SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28MY9			199-F5-53	40:00.0		71-55-6	1,1,1-Trichloroethane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		71-55-6	1,1,1-Trichloroethane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		71-55-6	1,1,1-Trichloroethane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		71-55-6	1,1,1-Trichloroethane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		71-55-6	1,1,1-Trichloroethane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		71-55-6	1,1,1-Trichloroethane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		71-55-6	1,1,1-Trichloroethane	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		71-55-6	1,1,1-Trichloroethane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		71-55-6	1,1,1-Trichloroethane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		71-55-6	1,1,1-Trichloroethane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		71-55-6	1,1,1-Trichloroethane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		71-55-6	1,1,1-Trichloroethane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		71-55-6	1,1,1-Trichloroethane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		71-55-6	1,1,1-Trichloroethane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		71-55-6	1,1,1-Trichloroethane	3.8	ug/kg
B29388			199-F5-56	20:00.0		71-55-6	1,1,1-Trichloroethane	4.71	ug/kg
B29392			199-F5-56	30:00.0		71-55-6	1,1,1-Trichloroethane	5.33	ug/kg
B29398			199-F5-56	35:00.0		71-55-6	1,1,1-Trichloroethane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		71-55-6	1,1,1-Trichloroethane	0.43	ug/kg
B293B8			199-F5-56	35:00.0		71-55-6	1,1,1-Trichloroethane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		71-55-6	1,1,1-Trichloroethane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		71-55-6	1,1,1-Trichloroethane	4.26	ug/kg
B28VL7			C7971	45:00.0		71-55-6	1,1,1-Trichloroethane	4.46	ug/kg
B28VM2			C7971	00:00.0		71-55-6	1,1,1-Trichloroethane	4.9	ug/kg
B28VM6			C7971	55:00.0		71-55-6	1,1,1-Trichloroethane	4.82	ug/kg
B28VN3			C7971	55:00.0		71-55-6	1,1,1-Trichloroethane	4.18	ug/kg
B28VV0			C7971	50:00.0		71-55-6	1,1,1-Trichloroethane	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		79-34-5	1,1,2,2-Tetrachloroethane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		79-34-5	1,1,2,2-Tetrachloroethane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		79-34-5	1,1,2,2-Tetrachloroethane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		79-34-5	1,1,2,2-Tetrachloroethane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		79-34-5	1,1,2,2-Tetrachloroethane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		79-34-5	1,1,2,2-Tetrachloroethane	3.8	ug/kg
B29388			199-F5-56	20:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.71	ug/kg
B29392			199-F5-56	30:00.0		79-34-5	1,1,2,2-Tetrachloroethane	5.33	ug/kg
B29398			199-F5-56	35:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		79-34-5	1,1,2,2-Tetrachloroethane	0.4	ug/kg
B293B8			199-F5-56	35:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.26	ug/kg
B28VL7			C7971	45:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.46	ug/kg
B28VM2			C7971	00:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.9	ug/kg
B28VM6			C7971	55:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.82	ug/kg
B28VN3			C7971	55:00.0		79-34-5	1,1,2,2-Tetrachloroethane	4.18	ug/kg
B28VV0			C7971	50:00.0		79-34-5	1,1,2,2-Tetrachloroethane	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		79-00-5	1,1,2-Trichloroethane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		79-00-5	1,1,2-Trichloroethane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		79-00-5	1,1,2-Trichloroethane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		79-00-5	1,1,2-Trichloroethane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		79-00-5	1,1,2-Trichloroethane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		79-00-5	1,1,2-Trichloroethane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		79-00-5	1,1,2-Trichloroethane	4.81	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28MY9	1,1,1-Trichloroethane	71-55-6	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,1,1-Trichloroethane	71-55-6	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,1,1-Trichloroethane	71-55-6	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,1,1-Trichloroethane	71-55-6	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,1,1-Trichloroethane	71-55-6	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,1,1-Trichloroethane	71-55-6	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,1,1-Trichloroethane	71-55-6	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,1,1-Trichloroethane	71-55-6	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,1,1-Trichloroethane	71-55-6	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,1,1-Trichloroethane	71-55-6	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,1,1-Trichloroethane	71-55-6	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,1,1-Trichloroethane	71-55-6	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,1,1-Trichloroethane	71-55-6	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,1,1-Trichloroethane	71-55-6	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,1,1-Trichloroethane	71-55-6	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,1,1-Trichloroethane	71-55-6	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,1,1-Trichloroethane	71-55-6	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,1,1-Trichloroethane	71-55-6	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,1,1-Trichloroethane	71-55-6	0.43	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,1,1-Trichloroethane	71-55-6	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,1,1-Trichloroethane	71-55-6	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,1,1-Trichloroethane	71-55-6	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,1,1-Trichloroethane	71-55-6	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,1,1-Trichloroethane	71-55-6	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,1,1-Trichloroethane	71-55-6	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,1,1-Trichloroethane	71-55-6	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,1,1-Trichloroethane	71-55-6	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,1,2,2-Tetrachloroethane	79-34-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,1,2,2-Tetrachloroethane	79-34-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,1,2,2-Tetrachloroethane	79-34-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,1,2,2-Tetrachloroethane	79-34-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,1,2,2-Tetrachloroethane	79-34-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,1,2,2-Tetrachloroethane	79-34-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,1,2,2-Tetrachloroethane	79-34-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,1,2,2-Tetrachloroethane	79-34-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,1,2,2-Tetrachloroethane	79-34-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,1,2,2-Tetrachloroethane	79-34-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,1,2,2-Tetrachloroethane	79-34-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,1,2,2-Tetrachloroethane	79-34-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,1,2,2-Tetrachloroethane	79-34-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,1,2,2-Tetrachloroethane	79-34-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,1,2,2-Tetrachloroethane	79-34-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,1,2,2-Tetrachloroethane	79-34-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,1,2,2-Tetrachloroethane	79-34-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,1,2,2-Tetrachloroethane	79-34-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,1,2,2-Tetrachloroethane	79-34-5	0.4	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,1,2,2-Tetrachloroethane	79-34-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,1,2,2-Tetrachloroethane	79-34-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,1,2,2-Tetrachloroethane	79-34-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,1,2,2-Tetrachloroethane	79-34-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,1,2,2-Tetrachloroethane	79-34-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,1,2,2-Tetrachloroethane	79-34-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,1,2,2-Tetrachloroethane	79-34-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,1,2,2-Tetrachloroethane	79-34-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,1,2-Trichloroethane	79-00-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,1,2-Trichloroethane	79-00-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,1,2-Trichloroethane	79-00-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,1,2-Trichloroethane	79-00-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,1,2-Trichloroethane	79-00-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,1,2-Trichloroethane	79-00-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,1,2-Trichloroethane	79-00-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28MY9		47:35.0	1								SOIL
B28N00		42:09.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:54.0	1								SOIL
B28N12		42:14.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		03:43.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		01:04.0	1								SOIL
B28NN3		57:25.0	1								SOIL
B28NN9		58:01.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		58:41.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		05:51.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		57:01.0	1								SOIL
B28VM6		59:55.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		47:35.0	1								SOIL
B28N00		42:09.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:54.0	1								SOIL
B28N12		42:14.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		03:43.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		01:04.0	1								SOIL
B28NN3		57:25.0	1								SOIL
B28NN9		58:01.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		58:41.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		57:01.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:09.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:54.0	1								SOIL
B28N12		42:14.0	1								SOIL
B28NM7		55:33.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28MY9		00:00.0	47:35.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:09.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:54.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	42:14.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	03:43.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	01:04.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:25.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:01.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	58:41.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	05:51.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	57:01.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	47:35.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:09.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:54.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	42:14.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	03:43.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	01:04.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:25.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:01.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	58:41.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	57:01.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:09.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:54.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	42:14.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28MY9					89585439		6.32
B28N00					89547923		3.31
B28N01					89549088		4.45
B28N02					89557183		5.86
B28N03					89532067		8.28
B28N12					89548543		6
B28NM7					89641351		5.35
B28NM8					89711948		4.96
B28NW9					89689289		6.04
B28NM9					89655886		5.41
B28NN0					89671521		6.24
B28NN1					89649588		4.84
B28NN2					89671603		5.88
B28NN3					89654533		5.84
B28NN9					89658515		7.24
B29388					89666107		5.7
B29392					89662575		4.78
B29398					89703767		5.31
B293P4					89652859		4.74
B293B8					89703787		5.28
B293C3					89672155		5.58
B293F0					89670799		6
B28VL7					89651689		5.67
B28VM2					89651685		6.2
B28VM6					89669332		5.76
B28VN3					89650250		6.4
B28VV0					89621665		5.08
B28MY9					89585440		6.32
B28N00					89547924		3.31
B28N01					89549089		4.45
B28N02					89557184		5.86
B28N03					89532068		8.28
B28N12					89548544		6
B28NM7					89641352		5.35
B28NM8					89711949		4.96
B28NW9					89689290		6.04
B28NM9					89655887		5.41
B28NN0					89671522		6.24
B28NN1					89649589		4.84
B28NN2					89671604		5.88
B28NN3					89654534		5.84
B28NN9					89658516		7.24
B29388					89666108		5.7
B29392					89662576		4.78
B29398					89703768		5.31
B293P4					89652856		4.74
B293B8					89688672		5.28
B293C3					89672156		5.58
B293F0					89670800		6
B28VL7					89651690		5.67
B28VM2					89651686		6.2
B28VM6					89669333		5.76
B28VN3					89650251		6.4
B28VV0					89621666		5.08
B28MY9					89595160		6.32
B28N00					89547925		3.31
B28N01					89549090		4.45
B28N02					89557185		5.86
B28N03					89532069		8.28
B28N12					89548545		6
B28NM7					89641353		5.35

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NM8			199-F5-55	40:00.0		79-00-5	1,1,2-Trichloroethane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		79-00-5	1,1,2-Trichloroethane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		79-00-5	1,1,2-Trichloroethane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		79-00-5	1,1,2-Trichloroethane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		79-00-5	1,1,2-Trichloroethane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		79-00-5	1,1,2-Trichloroethane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		79-00-5	1,1,2-Trichloroethane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		79-00-5	1,1,2-Trichloroethane	3.8	ug/kg
B29388			199-F5-56	20:00.0		79-00-5	1,1,2-Trichloroethane	4.71	ug/kg
B29392			199-F5-56	30:00.0		79-00-5	1,1,2-Trichloroethane	5.33	ug/kg
B29398			199-F5-56	35:00.0		79-00-5	1,1,2-Trichloroethane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		79-00-5	1,1,2-Trichloroethane	0.57	ug/kg
B293B8			199-F5-56	35:00.0		79-00-5	1,1,2-Trichloroethane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		79-00-5	1,1,2-Trichloroethane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		79-00-5	1,1,2-Trichloroethane	4.26	ug/kg
B28VL7			C7971	45:00.0		79-00-5	1,1,2-Trichloroethane	4.46	ug/kg
B28VM2			C7971	00:00.0		79-00-5	1,1,2-Trichloroethane	4.9	ug/kg
B28VM6			C7971	55:00.0		79-00-5	1,1,2-Trichloroethane	4.82	ug/kg
B28VN3			C7971	55:00.0		79-00-5	1,1,2-Trichloroethane	4.18	ug/kg
B28VV0			C7971	50:00.0		79-00-5	1,1,2-Trichloroethane	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		75-34-3	1,1-Dichloroethane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		75-34-3	1,1-Dichloroethane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		75-34-3	1,1-Dichloroethane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		75-34-3	1,1-Dichloroethane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		75-34-3	1,1-Dichloroethane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		75-34-3	1,1-Dichloroethane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		75-34-3	1,1-Dichloroethane	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		75-34-3	1,1-Dichloroethane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		75-34-3	1,1-Dichloroethane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		75-34-3	1,1-Dichloroethane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		75-34-3	1,1-Dichloroethane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		75-34-3	1,1-Dichloroethane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		75-34-3	1,1-Dichloroethane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		75-34-3	1,1-Dichloroethane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		75-34-3	1,1-Dichloroethane	3.8	ug/kg
B29388			199-F5-56	20:00.0		75-34-3	1,1-Dichloroethane	4.71	ug/kg
B29392			199-F5-56	30:00.0		75-34-3	1,1-Dichloroethane	5.33	ug/kg
B29398			199-F5-56	35:00.0		75-34-3	1,1-Dichloroethane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		75-34-3	1,1-Dichloroethane	0.39	ug/kg
B293B8			199-F5-56	35:00.0		75-34-3	1,1-Dichloroethane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		75-34-3	1,1-Dichloroethane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		75-34-3	1,1-Dichloroethane	4.26	ug/kg
B28VL7			C7971	45:00.0		75-34-3	1,1-Dichloroethane	4.46	ug/kg
B28VM2			C7971	00:00.0		75-34-3	1,1-Dichloroethane	4.9	ug/kg
B28VM6			C7971	55:00.0		75-34-3	1,1-Dichloroethane	4.82	ug/kg
B28VN3			C7971	55:00.0		75-34-3	1,1-Dichloroethane	4.18	ug/kg
B28VV0			C7971	50:00.0		75-34-3	1,1-Dichloroethane	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		75-35-4	1,1-Dichloroethene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		75-35-4	1,1-Dichloroethene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		75-35-4	1,1-Dichloroethene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		75-35-4	1,1-Dichloroethene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		75-35-4	1,1-Dichloroethene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		75-35-4	1,1-Dichloroethene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		75-35-4	1,1-Dichloroethene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		75-35-4	1,1-Dichloroethene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		75-35-4	1,1-Dichloroethene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		75-35-4	1,1-Dichloroethene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		75-35-4	1,1-Dichloroethene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		75-35-4	1,1-Dichloroethene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		75-35-4	1,1-Dichloroethene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		75-35-4	1,1-Dichloroethene	4.4	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NM8	1,1,2-Trichloroethane	79-00-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,1,2-Trichloroethane	79-00-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,1,2-Trichloroethane	79-00-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,1,2-Trichloroethane	79-00-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,1,2-Trichloroethane	79-00-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,1,2-Trichloroethane	79-00-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,1,2-Trichloroethane	79-00-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,1,2-Trichloroethane	79-00-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,1,2-Trichloroethane	79-00-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,1,2-Trichloroethane	79-00-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,1,2-Trichloroethane	79-00-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,1,2-Trichloroethane	79-00-5	0.57	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,1,2-Trichloroethane	79-00-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,1,2-Trichloroethane	79-00-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,1,2-Trichloroethane	79-00-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,1,2-Trichloroethane	79-00-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,1,2-Trichloroethane	79-00-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,1,2-Trichloroethane	79-00-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,1,2-Trichloroethane	79-00-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,1,2-Trichloroethane	79-00-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,1-Dichloroethane	75-34-3	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,1-Dichloroethane	75-34-3	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,1-Dichloroethane	75-34-3	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,1-Dichloroethane	75-34-3	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,1-Dichloroethane	75-34-3	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,1-Dichloroethane	75-34-3	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,1-Dichloroethane	75-34-3	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,1-Dichloroethane	75-34-3	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,1-Dichloroethane	75-34-3	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,1-Dichloroethane	75-34-3	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,1-Dichloroethane	75-34-3	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,1-Dichloroethane	75-34-3	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,1-Dichloroethane	75-34-3	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,1-Dichloroethane	75-34-3	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,1-Dichloroethane	75-34-3	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,1-Dichloroethane	75-34-3	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,1-Dichloroethane	75-34-3	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,1-Dichloroethane	75-34-3	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,1-Dichloroethane	75-34-3	0.39	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,1-Dichloroethane	75-34-3	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,1-Dichloroethane	75-34-3	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,1-Dichloroethane	75-34-3	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,1-Dichloroethane	75-34-3	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,1-Dichloroethane	75-34-3	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,1-Dichloroethane	75-34-3	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,1-Dichloroethane	75-34-3	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,1-Dichloroethane	75-34-3	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,1-Dichloroethene	75-35-4	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,1-Dichloroethene	75-35-4	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,1-Dichloroethene	75-35-4	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,1-Dichloroethene	75-35-4	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,1-Dichloroethene	75-35-4	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,1-Dichloroethene	75-35-4	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,1-Dichloroethene	75-35-4	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,1-Dichloroethene	75-35-4	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,1-Dichloroethene	75-35-4	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,1-Dichloroethene	75-35-4	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,1-Dichloroethene	75-35-4	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,1-Dichloroethene	75-35-4	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,1-Dichloroethene	75-35-4	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,1-Dichloroethene	75-35-4	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NM8		07:06.0	1								SOIL
B28NW9		03:43.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:25.0	1								SOIL
B28NN9		58:01.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		58:41.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		57:01.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:54.0	1								SOIL
B28N12		42:14.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		03:43.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:25.0	1								SOIL
B28NN9		58:01.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		57:01.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:54.0	1								SOIL
B28N12		42:14.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	03:43.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:25.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:01.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	58:41.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	57:01.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:54.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	42:14.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	03:43.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:25.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:01.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	57:01.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:54.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	42:14.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NM8					89711950		4.96
B28NW9					89689291		6.04
B28NM9					89655888		5.41
B28NN0					89671523		6.24
B28NN1					89649590		4.84
B28NN2					89648861		5.88
B28NN3					89654535		5.84
B28NN9					89658517		7.24
B29388					89666109		5.7
B29392					89662577		4.78
B29398					89703769		5.31
B293P4					89652860		4.74
B293B8					89688673		5.28
B293C3					89672157		5.58
B293F0					89670801		6
B28VL7					89651691		5.67
B28VM2					89651687		6.2
B28VM6					89669334		5.76
B28VN3					89650252		6.4
B28VV0					89621667		5.08
B28MY9					89595161		6.32
B28N00					89549056		3.31
B28N01					89549091		4.45
B28N02					89557186		5.86
B28N03					89532070		8.28
B28N12					89548571		6
B28NM7					89641354		5.35
B28NM8					89711951		4.96
B28NW9					89689292		6.04
B28NM9					89655889		5.41
B28NN0					89671524		6.24
B28NN1					89649591		4.84
B28NN2					89648862		5.88
B28NN3					89654536		5.84
B28NN9					89658518		7.24
B29388					89666110		5.7
B29392					89664835		4.78
B29398					89703770		5.31
B293P4					89654114		4.74
B293B8					89688674		5.28
B293C3					89672158		5.58
B293F0					89670802		6
B28VL7					89651692		5.67
B28VM2					89651688		6.2
B28VM6					89669335		5.76
B28VN3					89650253		6.4
B28VV0					89621668		5.08
B28MY9					89595162		6.32
B28N00					89549057		3.31
B28N01					89549141		4.45
B28N02					89557187		5.86
B28N03					89532071		8.28
B28N12					89548572		6
B28NM7					89641355		5.35
B28NM8					89711952		4.96
B28NW9					89711947		6.04
B28NM9					89655890		5.41
B28NN0					89671525		6.24
B28NN1					89649592		4.84
B28NN2					89648863		5.88
B28NN3					89657342		5.84

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NN9			199-F5-55	05:00.0		75-35-4	1,1-Dichloroethene	3.8	ug/kg
B29388			199-F5-56	20:00.0		75-35-4	1,1-Dichloroethene	4.71	ug/kg
B29392			199-F5-56	30:00.0		75-35-4	1,1-Dichloroethene	5.33	ug/kg
B29398			199-F5-56	35:00.0		75-35-4	1,1-Dichloroethene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		75-35-4	1,1-Dichloroethene	1.6	ug/kg
B293B8			199-F5-56	35:00.0		75-35-4	1,1-Dichloroethene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		75-35-4	1,1-Dichloroethene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		75-35-4	1,1-Dichloroethene	4.26	ug/kg
B28VL7			C7971	45:00.0		75-35-4	1,1-Dichloroethene	4.46	ug/kg
B28VM2			C7971	00:00.0		75-35-4	1,1-Dichloroethene	4.9	ug/kg
B28VM6			C7971	55:00.0		75-35-4	1,1-Dichloroethene	4.82	ug/kg
B28VN3			C7971	55:00.0		75-35-4	1,1-Dichloroethene	4.18	ug/kg
B28VV0			C7971	50:00.0		75-35-4	1,1-Dichloroethene	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		107-06-2	1,2-Dichloroethane	4.88	ug/kg
B28N00			199-F5-53	55:00.0		107-06-2	1,2-Dichloroethane	9.34	ug/kg
B28N01			199-F5-53	55:00.0		107-06-2	1,2-Dichloroethane	6.95	ug/kg
B28N02			199-F5-53	20:00.0		107-06-2	1,2-Dichloroethane	5.34	ug/kg
B28N03			199-F5-53	20:00.0		107-06-2	1,2-Dichloroethane	3.93	ug/kg
B28N12			199-F5-53	28:00.0		107-06-2	1,2-Dichloroethane	5.37	ug/kg
B28NM7			199-F5-55	45:00.0		107-06-2	1,2-Dichloroethane	5.78	ug/kg
B28NM8			199-F5-55	40:00.0		107-06-2	1,2-Dichloroethane	6.25	ug/kg
B28NW9			199-F5-55	40:00.0		107-06-2	1,2-Dichloroethane	5.2	ug/kg
B28NM9			199-F5-55	10:00.0		107-06-2	1,2-Dichloroethane	5.67	ug/kg
B28NN0			199-F5-55	30:00.0		107-06-2	1,2-Dichloroethane	4.91	ug/kg
B28NN1			199-F5-55	15:00.0		107-06-2	1,2-Dichloroethane	6.51	ug/kg
B28NN2			199-F5-55	25:00.0		107-06-2	1,2-Dichloroethane	5.18	ug/kg
B28NN3			199-F5-55	25:00.0		107-06-2	1,2-Dichloroethane	5.28	ug/kg
B28NN9			199-F5-55	05:00.0		107-06-2	1,2-Dichloroethane	4.56	ug/kg
B29388			199-F5-56	20:00.0		107-06-2	1,2-Dichloroethane	5.65	ug/kg
B29392			199-F5-56	30:00.0		107-06-2	1,2-Dichloroethane	6.4	ug/kg
B29398			199-F5-56	35:00.0		107-06-2	1,2-Dichloroethane	5.75	ug/kg
B293P4			199-F5-56	35:00.0		107-06-2	1,2-Dichloroethane	0.87	ug/kg
B293B8			199-F5-56	35:00.0		107-06-2	1,2-Dichloroethane	5.92	ug/kg
B293C3			199-F5-56	30:00.0		107-06-2	1,2-Dichloroethane	5.5	ug/kg
B293F0			199-F5-56	00:00.0		107-06-2	1,2-Dichloroethane	5.11	ug/kg
B28VL7			C7971	45:00.0		107-06-2	1,2-Dichloroethane	5.35	ug/kg
B28VM2			C7971	00:00.0		107-06-2	1,2-Dichloroethane	4.9	ug/kg
B28VM6			C7971	55:00.0		107-06-2	1,2-Dichloroethane	5.79	ug/kg
B28VN3			C7971	55:00.0		107-06-2	1,2-Dichloroethane	5.2	ug/kg
B28VV0			C7971	50:00.0		107-06-2	1,2-Dichloroethane	6.27	ug/kg
B28MY9			199-F5-53	40:00.0		540-59-0	1,2-Dichloroethene (Total)	4.07	ug/kg
B28N00			199-F5-53	55:00.0		540-59-0	1,2-Dichloroethene (Total)	7.78	ug/kg
B28N01			199-F5-53	55:00.0		540-59-0	1,2-Dichloroethene (Total)	5.79	ug/kg
B28N02			199-F5-53	20:00.0		540-59-0	1,2-Dichloroethene (Total)	4.45	ug/kg
B28N03			199-F5-53	20:00.0		540-59-0	1,2-Dichloroethene (Total)	3.27	ug/kg
B28N12			199-F5-53	28:00.0		540-59-0	1,2-Dichloroethene (Total)	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		540-59-0	1,2-Dichloroethene (Total)	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		540-59-0	1,2-Dichloroethene (Total)	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		540-59-0	1,2-Dichloroethene (Total)	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		540-59-0	1,2-Dichloroethene (Total)	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		540-59-0	1,2-Dichloroethene (Total)	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		540-59-0	1,2-Dichloroethene (Total)	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		540-59-0	1,2-Dichloroethene (Total)	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		540-59-0	1,2-Dichloroethene (Total)	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		540-59-0	1,2-Dichloroethene (Total)	3.8	ug/kg
B29388			199-F5-56	20:00.0		540-59-0	1,2-Dichloroethene (Total)	4.71	ug/kg
B29392			199-F5-56	30:00.0		540-59-0	1,2-Dichloroethene (Total)	5.33	ug/kg
B29398			199-F5-56	35:00.0		540-59-0	1,2-Dichloroethene (Total)	4.79	ug/kg
B293P4			199-F5-56	35:00.0		540-59-0	1,2-Dichloroethene (Total)	0.88	ug/kg
B293B8			199-F5-56	35:00.0		540-59-0	1,2-Dichloroethene (Total)	4.93	ug/kg
B293C3			199-F5-56	30:00.0		540-59-0	1,2-Dichloroethene (Total)	4.59	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NN9	1,1-Dichloroethene	75-35-4	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,1-Dichloroethene	75-35-4	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,1-Dichloroethene	75-35-4	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,1-Dichloroethene	75-35-4	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,1-Dichloroethene	75-35-4	1.6	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,1-Dichloroethene	75-35-4	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,1-Dichloroethene	75-35-4	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,1-Dichloroethene	75-35-4	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,1-Dichloroethene	75-35-4	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,1-Dichloroethene	75-35-4	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,1-Dichloroethene	75-35-4	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,1-Dichloroethene	75-35-4	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,1-Dichloroethene	75-35-4	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,2-Dichloroethane	107-06-2	4.88	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,2-Dichloroethane	107-06-2	9.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,2-Dichloroethane	107-06-2	6.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,2-Dichloroethane	107-06-2	5.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,2-Dichloroethane	107-06-2	3.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,2-Dichloroethane	107-06-2	5.37	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,2-Dichloroethane	107-06-2	5.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,2-Dichloroethane	107-06-2	6.25	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,2-Dichloroethane	107-06-2	5.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,2-Dichloroethane	107-06-2	5.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,2-Dichloroethane	107-06-2	4.91	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,2-Dichloroethane	107-06-2	6.51	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,2-Dichloroethane	107-06-2	5.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,2-Dichloroethane	107-06-2	5.28	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,2-Dichloroethane	107-06-2	4.56	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,2-Dichloroethane	107-06-2	5.65	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,2-Dichloroethane	107-06-2	6.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,2-Dichloroethane	107-06-2	5.75	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,2-Dichloroethane	107-06-2	0.87	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,2-Dichloroethane	107-06-2	5.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,2-Dichloroethane	107-06-2	5.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,2-Dichloroethane	107-06-2	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,2-Dichloroethane	107-06-2	5.35	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,2-Dichloroethane	107-06-2	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,2-Dichloroethane	107-06-2	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,2-Dichloroethane	107-06-2	5.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,2-Dichloroethane	107-06-2	6.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,2-Dichloroethene (Total)	540-59-0	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,2-Dichloroethene (Total)	540-59-0	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,2-Dichloroethene (Total)	540-59-0	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,2-Dichloroethene (Total)	540-59-0	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,2-Dichloroethene (Total)	540-59-0	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,2-Dichloroethene (Total)	540-59-0	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,2-Dichloroethene (Total)	540-59-0	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,2-Dichloroethene (Total)	540-59-0	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,2-Dichloroethene (Total)	540-59-0	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,2-Dichloroethene (Total)	540-59-0	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,2-Dichloroethene (Total)	540-59-0	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,2-Dichloroethene (Total)	540-59-0	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,2-Dichloroethene (Total)	540-59-0	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,2-Dichloroethene (Total)	540-59-0	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,2-Dichloroethene (Total)	540-59-0	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,2-Dichloroethene (Total)	540-59-0	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,2-Dichloroethene (Total)	540-59-0	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,2-Dichloroethene (Total)	540-59-0	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,2-Dichloroethene (Total)	540-59-0	0.88	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,2-Dichloroethene (Total)	540-59-0	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,2-Dichloroethene (Total)	540-59-0	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NN9		58:14.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		40:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:14.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:31.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		40:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:15.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NN9		00:00.0	58:14.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	40:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:14.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:31.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	40:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:15.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NN9					89659568		7.24
B29388					89666111		5.7
B29392					89664836		4.78
B29398					89703771		5.31
B293P4					89654116		4.74
B293B8					89688675		5.28
B293C3					89672159		5.58
B293F0					89670803		6
B28VL7					89651693		5.67
B28VM2					89668194		6.2
B28VM6					89669336		5.76
B28VN3					89650254		6.4
B28VV0					89621669		5.08
B28MY9					89595163		6.32
B28N00					89549058		3.31
B28N01					89555906		4.45
B28N02					89557188		5.86
B28N03					89532072		8.28
B28N12					89535317		6
B28NM7					89641356		5.35
B28NM8					89711953		4.96
B28NW9					89662565		6.04
B28NM9					89655891		5.41
B28NN0					89671526		6.24
B28NN1					89649593		4.84
B28NN2					89648864		5.88
B28NN3					89657343		5.84
B28NN9					89659569		7.24
B29388					89703757		5.7
B29392					89664837		4.78
B29398					89703772		5.31
B293P4					89654115		4.74
B293B8					89688676		5.28
B293C3					89672160		5.58
B293F0					89670804		6
B28VL7					89650408		5.67
B28VM2					89668195		6.2
B28VM6					89669337		5.76
B28VN3					89650255		6.4
B28VV0					89621670		5.08
B28MY9					89595164		6.32
B28N00					89549059		3.31
B28N01					89555907		4.45
B28N02					89557189		5.86
B28N03					89532073		8.28
B28N12					89535318		6
B28NM7					89641357		5.35
B28NM8					89711954		4.96
B28NW9					89662566		6.04
B28NM9					89655892		5.41
B28NN0					89671527		6.24
B28NN1					89649594		4.84
B28NN2					89648865		5.88
B28NN3					89657344		5.84
B28NN9					89659570		7.24
B29388					89703758		5.7
B29392					89664838		4.78
B29398					89703773		5.31
B293P4					89654119		4.74
B293B8					89688677		5.28
B293C3					89672161		5.58

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293F0			199-F5-56	00:00.0		540-59-0	1,2-Dichloroethene (Total)	4.26	ug/kg
B28VL7			C7971	45:00.0		540-59-0	1,2-Dichloroethene (Total)	4.46	ug/kg
B28VM2			C7971	00:00.0		540-59-0	1,2-Dichloroethene (Total)	4.9	ug/kg
B28VM6			C7971	55:00.0		540-59-0	1,2-Dichloroethene (Total)	4.82	ug/kg
B28VN3			C7971	55:00.0		540-59-0	1,2-Dichloroethene (Total)	4.18	ug/kg
B28VV0			C7971	50:00.0		540-59-0	1,2-Dichloroethene (Total)	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		78-87-5	1,2-Dichloropropane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		78-87-5	1,2-Dichloropropane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		78-87-5	1,2-Dichloropropane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		78-87-5	1,2-Dichloropropane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		78-87-5	1,2-Dichloropropane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		78-87-5	1,2-Dichloropropane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		78-87-5	1,2-Dichloropropane	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		78-87-5	1,2-Dichloropropane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		78-87-5	1,2-Dichloropropane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		78-87-5	1,2-Dichloropropane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		78-87-5	1,2-Dichloropropane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		78-87-5	1,2-Dichloropropane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		78-87-5	1,2-Dichloropropane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		78-87-5	1,2-Dichloropropane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		78-87-5	1,2-Dichloropropane	3.8	ug/kg
B29388			199-F5-56	20:00.0		78-87-5	1,2-Dichloropropane	4.71	ug/kg
B29392			199-F5-56	30:00.0		78-87-5	1,2-Dichloropropane	5.33	ug/kg
B29398			199-F5-56	35:00.0		78-87-5	1,2-Dichloropropane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		78-87-5	1,2-Dichloropropane	0.38	ug/kg
B293B8			199-F5-56	35:00.0		78-87-5	1,2-Dichloropropane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		78-87-5	1,2-Dichloropropane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		78-87-5	1,2-Dichloropropane	4.26	ug/kg
B28VL7			C7971	45:00.0		78-87-5	1,2-Dichloropropane	4.46	ug/kg
B28VM2			C7971	00:00.0		78-87-5	1,2-Dichloropropane	4.9	ug/kg
B28VM6			C7971	55:00.0		78-87-5	1,2-Dichloropropane	4.82	ug/kg
B28VN3			C7971	55:00.0		78-87-5	1,2-Dichloropropane	4.18	ug/kg
B28VV0			C7971	50:00.0		78-87-5	1,2-Dichloropropane	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		78-93-3	2-Butanone	9.77	ug/kg
B28N00			199-F5-53	55:00.0		78-93-3	2-Butanone	18.7	ug/kg
B28N01			199-F5-53	55:00.0		78-93-3	2-Butanone	13.9	ug/kg
B28N02			199-F5-53	20:00.0		78-93-3	2-Butanone	10.7	ug/kg
B28N03			199-F5-53	20:00.0		78-93-3	2-Butanone	7.86	ug/kg
B28N12			199-F5-53	28:00.0		78-93-3	2-Butanone	10.7	ug/kg
B28NM7			199-F5-55	45:00.0		78-93-3	2-Butanone	11.6	ug/kg
B28NM8			199-F5-55	40:00.0		78-93-3	2-Butanone	12.5	ug/kg
B28NW9			199-F5-55	40:00.0		78-93-3	2-Butanone	10.4	ug/kg
B28NM9			199-F5-55	10:00.0		78-93-3	2-Butanone	11.3	ug/kg
B28NN0			199-F5-55	30:00.0		78-93-3	2-Butanone	9.82	ug/kg
B28NN1			199-F5-55	15:00.0		78-93-3	2-Butanone	13	ug/kg
B28NN2			199-F5-55	25:00.0		78-93-3	2-Butanone	10.4	ug/kg
B28NN3			199-F5-55	25:00.0		78-93-3	2-Butanone	1.6	ug/kg
B28NN9			199-F5-55	05:00.0		78-93-3	2-Butanone	9.11	ug/kg
B29388			199-F5-56	20:00.0		78-93-3	2-Butanone	11.3	ug/kg
B29392			199-F5-56	30:00.0		78-93-3	2-Butanone	12.8	ug/kg
B29398			199-F5-56	35:00.0		78-93-3	2-Butanone	11.5	ug/kg
B293P4			199-F5-56	35:00.0		78-93-3	2-Butanone	1.5	ug/kg
B293B8			199-F5-56	35:00.0		78-93-3	2-Butanone	11.8	ug/kg
B293C3			199-F5-56	30:00.0		78-93-3	2-Butanone	11	ug/kg
B293F0			199-F5-56	00:00.0		78-93-3	2-Butanone	10.2	ug/kg
B28VL7			C7971	45:00.0		78-93-3	2-Butanone	1.7	ug/kg
B28VM2			C7971	00:00.0		78-93-3	2-Butanone	9.81	ug/kg
B28VM6			C7971	55:00.0		78-93-3	2-Butanone	11.6	ug/kg
B28VN3			C7971	55:00.0		78-93-3	2-Butanone	1	ug/kg
B28VV0			C7971	50:00.0		78-93-3	2-Butanone	12.5	ug/kg
B28MY9			199-F5-53	40:00.0		591-78-6	2-Hexanone	9.77	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293F0	1,2-Dichloroethene (Total)	540-59-0	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,2-Dichloroethene (Total)	540-59-0	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,2-Dichloroethene (Total)	540-59-0	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,2-Dichloroethene (Total)	540-59-0	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,2-Dichloroethene (Total)	540-59-0	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,2-Dichloroethene (Total)	540-59-0	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	1,2-Dichloropropane	78-87-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	1,2-Dichloropropane	78-87-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	1,2-Dichloropropane	78-87-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	1,2-Dichloropropane	78-87-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	1,2-Dichloropropane	78-87-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	1,2-Dichloropropane	78-87-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	1,2-Dichloropropane	78-87-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	1,2-Dichloropropane	78-87-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	1,2-Dichloropropane	78-87-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	1,2-Dichloropropane	78-87-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	1,2-Dichloropropane	78-87-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	1,2-Dichloropropane	78-87-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	1,2-Dichloropropane	78-87-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	1,2-Dichloropropane	78-87-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	1,2-Dichloropropane	78-87-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	1,2-Dichloropropane	78-87-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	1,2-Dichloropropane	78-87-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	1,2-Dichloropropane	78-87-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	1,2-Dichloropropane	78-87-5	0.38	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	1,2-Dichloropropane	78-87-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	1,2-Dichloropropane	78-87-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	1,2-Dichloropropane	78-87-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	1,2-Dichloropropane	78-87-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	1,2-Dichloropropane	78-87-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	1,2-Dichloropropane	78-87-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	1,2-Dichloropropane	78-87-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	1,2-Dichloropropane	78-87-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	2-Butanone	78-93-3	9.77	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	2-Butanone	78-93-3	18.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	2-Butanone	78-93-3	13.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	2-Butanone	78-93-3	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	2-Butanone	78-93-3	7.86	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	2-Butanone	78-93-3	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	2-Butanone	78-93-3	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	2-Butanone	78-93-3	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	2-Butanone	78-93-3	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	2-Butanone	78-93-3	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	2-Butanone	78-93-3	9.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	2-Butanone	78-93-3	13	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	2-Butanone	78-93-3	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	2-Butanone	78-93-3	1.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	2-Butanone	78-93-3	9.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	2-Butanone	78-93-3	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	2-Butanone	78-93-3	12.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	2-Butanone	78-93-3	11.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	2-Butanone	78-93-3	1.5	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	2-Butanone	78-93-3	11.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	2-Butanone	78-93-3	11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	2-Butanone	78-93-3	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	2-Butanone	78-93-3	1.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	2-Butanone	78-93-3	9.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	2-Butanone	78-93-3	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	2-Butanone	78-93-3	1	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	2-Butanone	78-93-3	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	2-Hexanone	591-78-6	9.77	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:15.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:15.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:15.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:15.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293F0					89670805		6
B28VL7					89650409		5.67
B28VM2					89668196		6.2
B28VM6					89669338		5.76
B28VN3					89650256		6.4
B28VV0					89621671		5.08
B28MY9					89595165		6.32
B28N00					89549060		3.31
B28N01					89555908		4.45
B28N02					89555903		5.86
B28N03					89532074		8.28
B28N12					89569798		6
B28NM7					89641358		5.35
B28NM8					89711955		4.96
B28NW9					89662567		6.04
B28NM9					89655893		5.41
B28NN0					89671528		6.24
B28NN1					89649595		4.84
B28NN2					89648866		5.88
B28NN3					89657345		5.84
B28NN9					89659571		7.24
B29388					89703759		5.7
B29392					89664839		4.78
B29398					89703774		5.31
B293P4					89654120		4.74
B293B8					89688678		5.28
B293C3					89672162		5.58
B293F0					89670806		6
B28VL7					89650410		5.67
B28VM2					89668197		6.2
B28VM6					89669339		5.76
B28VN3					89650257		6.4
B28VV0					89621672		5.08
B28MY9					89595166		6.32
B28N00					89549061		3.31
B28N01					89555909		4.45
B28N02					89555904		5.86
B28N03					89532075		8.28
B28N12					89569799		6
B28NM7					89641359		5.35
B28NM8					89711956		4.96
B28NW9					89662568		6.04
B28NM9					89655894		5.41
B28NN0					89671529		6.24
B28NN1					89649596		4.84
B28NN2					89648867		5.88
B28NN3					89657346		5.84
B28NN9					89659572		7.24
B29388					89703760		5.7
B29392					89664840		4.78
B29398					89703775		5.31
B293P4					89654106		4.74
B293B8					89688679		5.28
B293C3					89672163		5.58
B293F0					89670807		6
B28VL7					89650411		5.67
B28VM2					89668198		6.2
B28VM6					89650263		5.76
B28VN3					89650258		6.4
B28VV0					89621673		5.08
B28MY9					89595167		6.32

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28N00			199-F5-53	55:00.0		591-78-6	2-Hexanone	18.7	ug/kg
B28N01			199-F5-53	55:00.0		591-78-6	2-Hexanone	13.9	ug/kg
B28N02			199-F5-53	20:00.0		591-78-6	2-Hexanone	10.7	ug/kg
B28N03			199-F5-53	20:00.0		591-78-6	2-Hexanone	7.86	ug/kg
B28N12			199-F5-53	28:00.0		591-78-6	2-Hexanone	10.7	ug/kg
B28NM7			199-F5-55	45:00.0		591-78-6	2-Hexanone	11.6	ug/kg
B28NM8			199-F5-55	40:00.0		591-78-6	2-Hexanone	12.5	ug/kg
B28NW9			199-F5-55	40:00.0		591-78-6	2-Hexanone	10.4	ug/kg
B28NM9			199-F5-55	10:00.0		591-78-6	2-Hexanone	11.3	ug/kg
B28NN0			199-F5-55	30:00.0		591-78-6	2-Hexanone	9.82	ug/kg
B28NN1			199-F5-55	15:00.0		591-78-6	2-Hexanone	13	ug/kg
B28NN2			199-F5-55	25:00.0		591-78-6	2-Hexanone	10.4	ug/kg
B28NN3			199-F5-55	25:00.0		591-78-6	2-Hexanone	1.6	ug/kg
B28NN9			199-F5-55	05:00.0		591-78-6	2-Hexanone	9.11	ug/kg
B29388			199-F5-56	20:00.0		591-78-6	2-Hexanone	11.3	ug/kg
B29392			199-F5-56	30:00.0		591-78-6	2-Hexanone	12.8	ug/kg
B29398			199-F5-56	35:00.0		591-78-6	2-Hexanone	11.5	ug/kg
B293P4			199-F5-56	35:00.0		591-78-6	2-Hexanone	0.45	ug/kg
B293B8			199-F5-56	35:00.0		591-78-6	2-Hexanone	11.8	ug/kg
B293C3			199-F5-56	30:00.0		591-78-6	2-Hexanone	11	ug/kg
B293F0			199-F5-56	00:00.0		591-78-6	2-Hexanone	10.2	ug/kg
B28VL7			C7971	45:00.0		591-78-6	2-Hexanone	1.7	ug/kg
B28VM2			C7971	00:00.0		591-78-6	2-Hexanone	9.81	ug/kg
B28VM6			C7971	55:00.0		591-78-6	2-Hexanone	11.6	ug/kg
B28VN3			C7971	55:00.0		591-78-6	2-Hexanone	1	ug/kg
B28VV0			C7971	50:00.0		591-78-6	2-Hexanone	12.5	ug/kg
B28NR3			199-F5-55	45:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.4	ug/kg
B29390			199-F5-56	20:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.4	ug/kg
B29394			199-F5-56	30:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.34	ug/kg
B293B0			199-F5-56	35:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.31	ug/kg
B293B2			199-F5-56	35:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	0.083	ug/kg
B293C0			199-F5-56	35:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.38	ug/kg
B293C5			199-F5-56	30:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.35	ug/kg
B293C9			199-F5-56	50:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.33	ug/kg
B293D2			199-F5-56	50:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.35	ug/kg
B293F2			199-F5-56	00:00.0		72-54-8	4,4'-DDD (Dichlorodiphenyldichloroethane)	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.4	ug/kg
B29390			199-F5-56	20:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.4	ug/kg
B29394			199-F5-56	30:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.34	ug/kg
B293B0			199-F5-56	35:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.31	ug/kg
B293B2			199-F5-56	35:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	0.4	ug/kg
B293C0			199-F5-56	35:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.38	ug/kg
B293C5			199-F5-56	30:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.35	ug/kg
B293C9			199-F5-56	50:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.33	ug/kg
B293D2			199-F5-56	50:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.35	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28N00	2-Hexanone	591-78-6	18.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	2-Hexanone	591-78-6	13.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	2-Hexanone	591-78-6	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	2-Hexanone	591-78-6	7.86	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	2-Hexanone	591-78-6	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	2-Hexanone	591-78-6	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	2-Hexanone	591-78-6	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	2-Hexanone	591-78-6	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	2-Hexanone	591-78-6	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	2-Hexanone	591-78-6	9.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	2-Hexanone	591-78-6	13	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	2-Hexanone	591-78-6	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	2-Hexanone	591-78-6	1.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	2-Hexanone	591-78-6	9.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	2-Hexanone	591-78-6	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	2-Hexanone	591-78-6	12.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	2-Hexanone	591-78-6	11.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	2-Hexanone	591-78-6	0.45	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	2-Hexanone	591-78-6	11.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	2-Hexanone	591-78-6	11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	2-Hexanone	591-78-6	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	2-Hexanone	591-78-6	1.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	2-Hexanone	591-78-6	9.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	2-Hexanone	591-78-6	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	2-Hexanone	591-78-6	1	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	2-Hexanone	591-78-6	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NR3	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	0.083	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	4,4'-DDD (Dichlorodiphenyldichloroethane)	72-54-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	0.4	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		07:06.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:15.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		55:39.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:31.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		03:38.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		03:38.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	07:06.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:15.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	55:39.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:31.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:38.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:38.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28N00					89549062		3.31
B28N01					89555910		4.45
B28N02					89555905		5.86
B28N03					89532076		8.28
B28N12					89569800		6
B28NM7					89641360		5.35
B28NM8					89711957		4.96
B28NW9					89662569		6.04
B28NM9					89655895		5.41
B28NN0					89671530		6.24
B28NN1					89648312		4.84
B28NN2					89648868		5.88
B28NN3					89657347		5.84
B28NN9					89659573		7.24
B29388					89703761		5.7
B29392					89664841		4.78
B29398					89703776		5.31
B293P4					89642004		4.74
B293B8					89688680		5.28
B293C3					89672164		5.58
B293F0					89670808		6
B28VL7					89650412		5.67
B28VM2					89668199		6.2
B28VM6					89650264		5.76
B28VN3					89650259		6.4
B28VV0					89621674		5.08
B28NR3					89703644		29.89
B28NR4					89707572		30.24
B28NX1					89661272		30.1
B28NR5					89660754		30.23
B28NR6					89680447		31.45
B28NR7					89681579		29.38
B28NR8					89689768		30.38
B28NR9					89688671		30.38
B28NT5					89691209		29.38
B29390					89695646		31.08
B29394					89685130		30.29
B293B0					89686258		30.71
B293B2					89670627		30
B293C0					89696522		30.01
B293C5					89671644		30.17
B293C9					89671674		30.46
B293D2					89691847		30.13
B293F2					89678699		30.09
B28NR3					89703641		29.89
B28NR4					89707569		30.24
B28NX1					89661269		30.1
B28NR5					89660751		30.23
B28NR6					89680444		31.45
B28NR7					89681576		29.38
B28NR8					89689765		30.38
B28NR9					89688668		30.38
B28NT5					89690028		29.38
B29390					89694395		31.08
B29394					89685127		30.29
B293B0					89685148		30.71
B293B2					89670628		30
B293C0					89696519		30.01
B293C5					89671641		30.17
B293C9					89671671		30.46
B293D2					89691844		30.13

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293F2			199-F5-56	00:00.0		72-55-9	4,4'-DDE (Dichlorodiphenyldichloroethylene)	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.4	ug/kg
B29390			199-F5-56	20:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.4	ug/kg
B29394			199-F5-56	30:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.34	ug/kg
B293B0			199-F5-56	35:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.31	ug/kg
B293B2			199-F5-56	35:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	0.64	ug/kg
B293C0			199-F5-56	35:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.38	ug/kg
B293C5			199-F5-56	30:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.35	ug/kg
B293C9			199-F5-56	50:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.33	ug/kg
B293D2			199-F5-56	50:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.35	ug/kg
B293F2			199-F5-56	00:00.0		50-29-3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	1.38	ug/kg
B28MY9			199-F5-53	40:00.0		108-10-1	4-Methyl-2-pentanone	9.77	ug/kg
B28N00			199-F5-53	55:00.0		108-10-1	4-Methyl-2-pentanone	18.7	ug/kg
B28N01			199-F5-53	55:00.0		108-10-1	4-Methyl-2-pentanone	13.9	ug/kg
B28N02			199-F5-53	20:00.0		108-10-1	4-Methyl-2-pentanone	10.7	ug/kg
B28N03			199-F5-53	20:00.0		108-10-1	4-Methyl-2-pentanone	7.86	ug/kg
B28N12			199-F5-53	28:00.0		108-10-1	4-Methyl-2-pentanone	10.7	ug/kg
B28NM7			199-F5-55	45:00.0		108-10-1	4-Methyl-2-pentanone	11.6	ug/kg
B28NM8			199-F5-55	40:00.0		108-10-1	4-Methyl-2-pentanone	12.5	ug/kg
B28NW9			199-F5-55	40:00.0		108-10-1	4-Methyl-2-pentanone	10.4	ug/kg
B28NM9			199-F5-55	10:00.0		108-10-1	4-Methyl-2-pentanone	11.3	ug/kg
B28NN0			199-F5-55	30:00.0		108-10-1	4-Methyl-2-pentanone	9.82	ug/kg
B28NN1			199-F5-55	15:00.0		108-10-1	4-Methyl-2-pentanone	13	ug/kg
B28NN2			199-F5-55	25:00.0		108-10-1	4-Methyl-2-pentanone	10.4	ug/kg
B28NN3			199-F5-55	25:00.0		108-10-1	4-Methyl-2-pentanone	1.6	ug/kg
B28NN9			199-F5-55	05:00.0		108-10-1	4-Methyl-2-pentanone	9.11	ug/kg
B29388			199-F5-56	20:00.0		108-10-1	4-Methyl-2-pentanone	11.3	ug/kg
B29392			199-F5-56	30:00.0		108-10-1	4-Methyl-2-pentanone	12.8	ug/kg
B29398			199-F5-56	35:00.0		108-10-1	4-Methyl-2-pentanone	11.5	ug/kg
B293P4			199-F5-56	35:00.0		108-10-1	4-Methyl-2-pentanone	0.73	ug/kg
B293B8			199-F5-56	35:00.0		108-10-1	4-Methyl-2-pentanone	11.8	ug/kg
B293C3			199-F5-56	30:00.0		108-10-1	4-Methyl-2-pentanone	11	ug/kg
B293F0			199-F5-56	00:00.0		108-10-1	4-Methyl-2-pentanone	10.2	ug/kg
B28VL7			C7971	45:00.0		108-10-1	4-Methyl-2-pentanone	1.7	ug/kg
B28VM2			C7971	00:00.0		108-10-1	4-Methyl-2-pentanone	9.81	ug/kg
B28VM6			C7971	55:00.0		108-10-1	4-Methyl-2-pentanone	11.6	ug/kg
B28VN3			C7971	55:00.0		108-10-1	4-Methyl-2-pentanone	1	ug/kg
B28VV0			C7971	50:00.0		108-10-1	4-Methyl-2-pentanone	12.5	ug/kg
B28MY9			199-F5-53	40:00.0		67-64-1	Acetone	9.77	ug/kg
B28N00			199-F5-53	55:00.0		67-64-1	Acetone	18.7	ug/kg
B28N01			199-F5-53	55:00.0		67-64-1	Acetone	13.9	ug/kg
B28N02			199-F5-53	20:00.0		67-64-1	Acetone	10.7	ug/kg
B28N03			199-F5-53	20:00.0		67-64-1	Acetone	7.86	ug/kg
B28N12			199-F5-53	28:00.0		67-64-1	Acetone	10.7	ug/kg
B28NM7			199-F5-55	45:00.0		67-64-1	Acetone	5.26	ug/kg
B28NM8			199-F5-55	40:00.0		67-64-1	Acetone	12.2	ug/kg
B28NW9			199-F5-55	40:00.0		67-64-1	Acetone	7.91	ug/kg
B28NM9			199-F5-55	10:00.0		67-64-1	Acetone	4.93	ug/kg
B28NN0			199-F5-55	30:00.0		67-64-1	Acetone	8.43	ug/kg
B28NN1			199-F5-55	15:00.0		67-64-1	Acetone	13	ug/kg
B28NN2			199-F5-55	25:00.0		67-64-1	Acetone	9.55	ug/kg
B28NN3			199-F5-55	25:00.0		67-64-1	Acetone	6.72	ug/kg
B28NN9			199-F5-55	05:00.0		67-64-1	Acetone	6.31	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293F2	4,4'-DDE (Dichlorodiphenyldichloroethylene)	72-55-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	0.64	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	4,4'-DDT (Dichlorodiphenyltrichloroethane)	50-29-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	4-Methyl-2-pentanone	108-10-1	9.77	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	4-Methyl-2-pentanone	108-10-1	18.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	4-Methyl-2-pentanone	108-10-1	13.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	4-Methyl-2-pentanone	108-10-1	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	4-Methyl-2-pentanone	108-10-1	7.86	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	4-Methyl-2-pentanone	108-10-1	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	4-Methyl-2-pentanone	108-10-1	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	4-Methyl-2-pentanone	108-10-1	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	4-Methyl-2-pentanone	108-10-1	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	4-Methyl-2-pentanone	108-10-1	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	4-Methyl-2-pentanone	108-10-1	9.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	4-Methyl-2-pentanone	108-10-1	13	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	4-Methyl-2-pentanone	108-10-1	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	4-Methyl-2-pentanone	108-10-1	1.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	4-Methyl-2-pentanone	108-10-1	9.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	4-Methyl-2-pentanone	108-10-1	11.3	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	4-Methyl-2-pentanone	108-10-1	12.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	4-Methyl-2-pentanone	108-10-1	11.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	4-Methyl-2-pentanone	108-10-1	0.73	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	4-Methyl-2-pentanone	108-10-1	11.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	4-Methyl-2-pentanone	108-10-1	11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	4-Methyl-2-pentanone	108-10-1	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	4-Methyl-2-pentanone	108-10-1	1.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	4-Methyl-2-pentanone	108-10-1	9.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	4-Methyl-2-pentanone	108-10-1	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	4-Methyl-2-pentanone	108-10-1	1	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	4-Methyl-2-pentanone	108-10-1	12.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Acetone	67-64-1	9.77	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Acetone	67-64-1	18.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Acetone	67-64-1	13.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Acetone	67-64-1	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Acetone	67-64-1	7.86	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Acetone	67-64-1	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Acetone	67-64-1	5.26	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NM8	Acetone	67-64-1	12.2	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NW9	Acetone	67-64-1	7.91	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NM9	Acetone	67-64-1	4.93	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NN0	Acetone	67-64-1	8.43	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NN1	Acetone	67-64-1	13	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Acetone	67-64-1	9.55	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NN3	Acetone	67-64-1	6.72	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NN9	Acetone	67-64-1	6.31	ug/kg	J			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		58:30.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:36.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		58:15.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:48.0	1								SOIL
B28NN9		54:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:36.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	58:15.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:48.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293F2					89678696		30.09
B28NR3					89703646		29.89
B28NR4					89661253		30.24
B28NX1					89661274		30.1
B28NR5					89660756		30.23
B28NR6					89680449		31.45
B28NR7					89681581		29.38
B28NR8					89689770		30.38
B28NR9					89677291		30.38
B28NT5					89691211		29.38
B29390					89695648		31.08
B29394					89685132		30.29
B293B0					89686260		30.71
B293B2					89670629		30
B293C0					89696524		30.01
B293C5					89671646		30.17
B293C9					89671676		30.46
B293D2					89691849		30.13
B293F2					89678701		30.09
B28MY9					89595168		6.32
B28N00					89549063		3.31
B28N01					89555911		4.45
B28N02					89555916		5.86
B28N03					89532077		8.28
B28N12					89569801		6
B28NM7					89641361		5.35
B28NM8					89697483		4.96
B28NW9					89662570		6.04
B28NM9					89655896		5.41
B28NN0					89671531		6.24
B28NN1					89648313		4.84
B28NN2					89648869		5.88
B28NN3					89657348		5.84
B28NN9					89659574		7.24
B29388					89703762		5.7
B29392					89664842		4.78
B29398					89688686		5.31
B293P4					89652853		4.74
B293B8					89688681		5.28
B293C3					89672165		5.58
B293F0					89670809		6
B28VL7					89650413		5.67
B28VM2					89669307		6.2
B28VM6					89650265		5.76
B28VN3					89650260		6.4
B28VV0					89621675		5.08
B28MY9					89595169		6.32
B28N00					89549064		3.31
B28N01					89555912		4.45
B28N02					89555917		5.86
B28N03					89532078		8.28
B28N12					89569802		6
B28NM7					89641362		5.35
B28NM8					89697484		4.96
B28NW9					89662571		6.04
B28NM9					89657020		5.41
B28NN0					89671532		6.24
B28NN1					89648314		4.84
B28NN2					89648870		5.88
B28NN3					89657349		5.84
B28NN9					89631783		7.24

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29388			199-F5-56	20:00.0		67-64-1	Acetone	9.99	ug/kg
B29392			199-F5-56	30:00.0		67-64-1	Acetone	6.31	ug/kg
B29398			199-F5-56	35:00.0		67-64-1	Acetone	11.6	ug/kg
B293P4			199-F5-56	35:00.0		67-64-1	Acetone	6.5	ug/kg
B293B8			199-F5-56	35:00.0		67-64-1	Acetone	17.9	ug/kg
B293C3			199-F5-56	30:00.0		67-64-1	Acetone	10.4	ug/kg
B293F0			199-F5-56	00:00.0		67-64-1	Acetone	9.75	ug/kg
B28VL7			C7971	45:00.0		67-64-1	Acetone	4.78	ug/kg
B28VM2			C7971	00:00.0		67-64-1	Acetone	4.6	ug/kg
B28VM6			C7971	55:00.0		67-64-1	Acetone	4.87	ug/kg
B28VN3			C7971	55:00.0		67-64-1	Acetone	3.92	ug/kg
B28VV0			C7971	50:00.0		67-64-1	Acetone	5.9	ug/kg
B28NR3			199-F5-55	45:00.0		309-00-2	Aldrin	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		309-00-2	Aldrin	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		309-00-2	Aldrin	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		309-00-2	Aldrin	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		309-00-2	Aldrin	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		309-00-2	Aldrin	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		309-00-2	Aldrin	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		309-00-2	Aldrin	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		309-00-2	Aldrin	1.4	ug/kg
B29390			199-F5-56	20:00.0		309-00-2	Aldrin	1.4	ug/kg
B29394			199-F5-56	30:00.0		309-00-2	Aldrin	1.34	ug/kg
B293B0			199-F5-56	35:00.0		309-00-2	Aldrin	1.31	ug/kg
B293B2			199-F5-56	35:00.0		309-00-2	Aldrin	0.31	ug/kg
B293C0			199-F5-56	35:00.0		309-00-2	Aldrin	1.38	ug/kg
B293C5			199-F5-56	30:00.0		309-00-2	Aldrin	1.35	ug/kg
B293C9			199-F5-56	50:00.0		309-00-2	Aldrin	1.33	ug/kg
B293D2			199-F5-56	50:00.0		309-00-2	Aldrin	1.35	ug/kg
B293F2			199-F5-56	00:00.0		309-00-2	Aldrin	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		319-84-6	Alpha-BHC	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		319-84-6	Alpha-BHC	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		319-84-6	Alpha-BHC	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		319-84-6	Alpha-BHC	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		319-84-6	Alpha-BHC	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		319-84-6	Alpha-BHC	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		319-84-6	Alpha-BHC	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		319-84-6	Alpha-BHC	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		319-84-6	Alpha-BHC	1.4	ug/kg
B29390			199-F5-56	20:00.0		319-84-6	Alpha-BHC	1.4	ug/kg
B29394			199-F5-56	30:00.0		319-84-6	Alpha-BHC	1.34	ug/kg
B293B0			199-F5-56	35:00.0		319-84-6	Alpha-BHC	1.31	ug/kg
B293B2			199-F5-56	35:00.0		319-84-6	Alpha-BHC	0.14	ug/kg
B293C0			199-F5-56	35:00.0		319-84-6	Alpha-BHC	1.38	ug/kg
B293C5			199-F5-56	30:00.0		319-84-6	Alpha-BHC	1.35	ug/kg
B293C9			199-F5-56	50:00.0		319-84-6	Alpha-BHC	1.58	ug/kg
B293D2			199-F5-56	50:00.0		319-84-6	Alpha-BHC	1.39	ug/kg
B293F2			199-F5-56	00:00.0		319-84-6	Alpha-BHC	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		5103-71-9	Alpha-Chlordane	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		5103-71-9	Alpha-Chlordane	7.93	ug/kg
B28NX1			199-F5-55	40:00.0		5103-71-9	Alpha-Chlordane	7.66	ug/kg
B28NR5			199-F5-55	10:00.0		5103-71-9	Alpha-Chlordane	4.12	ug/kg
B28NR6			199-F5-55	30:00.0		5103-71-9	Alpha-Chlordane	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		5103-71-9	Alpha-Chlordane	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		5103-71-9	Alpha-Chlordane	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		5103-71-9	Alpha-Chlordane	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		5103-71-9	Alpha-Chlordane	1.4	ug/kg
B29390			199-F5-56	20:00.0		5103-71-9	Alpha-Chlordane	1.4	ug/kg
B29394			199-F5-56	30:00.0		5103-71-9	Alpha-Chlordane	1.34	ug/kg
B293B0			199-F5-56	35:00.0		5103-71-9	Alpha-Chlordane	1.31	ug/kg
B293B2			199-F5-56	35:00.0		5103-71-9	Alpha-Chlordane	0.58	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29388	Acetone	67-64-1	9.99	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B29392	Acetone	67-64-1	6.31	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B29398	Acetone	67-64-1	11.6	ug/kg				LVL	8260_VOA_GCMS	SO	
B293P4	Acetone	67-64-1	6.5	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Acetone	67-64-1	17.9	ug/kg				LVL	8260_VOA_GCMS	SO	
B293C3	Acetone	67-64-1	10.4	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B293F0	Acetone	67-64-1	9.75	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28VL7	Acetone	67-64-1	4.78	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VM2	Acetone	67-64-1	4.6	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VM6	Acetone	67-64-1	4.87	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VN3	Acetone	67-64-1	3.92	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VV0	Acetone	67-64-1	5.9	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NR3	Aldrin	309-00-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Aldrin	309-00-2	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Aldrin	309-00-2	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Aldrin	309-00-2	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Aldrin	309-00-2	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Aldrin	309-00-2	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Aldrin	309-00-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Aldrin	309-00-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Aldrin	309-00-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Aldrin	309-00-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Aldrin	309-00-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Aldrin	309-00-2	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Aldrin	309-00-2	0.31	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Aldrin	309-00-2	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Aldrin	309-00-2	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Aldrin	309-00-2	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Aldrin	309-00-2	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Aldrin	309-00-2	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Alpha-BHC	319-84-6	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Alpha-BHC	319-84-6	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Alpha-BHC	319-84-6	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Alpha-BHC	319-84-6	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Alpha-BHC	319-84-6	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Alpha-BHC	319-84-6	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Alpha-BHC	319-84-6	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Alpha-BHC	319-84-6	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Alpha-BHC	319-84-6	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Alpha-BHC	319-84-6	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Alpha-BHC	319-84-6	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Alpha-BHC	319-84-6	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Alpha-BHC	319-84-6	0.14	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Alpha-BHC	319-84-6	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Alpha-BHC	319-84-6	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Alpha-BHC	319-84-6	1.58	ug/kg	JD			LVL	8081_PEST_GC	SO	
B293D2	Alpha-BHC	319-84-6	1.39	ug/kg	JD			LVL	8081_PEST_GC	SO	
B293F2	Alpha-BHC	319-84-6	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Alpha-Chlordane	5103-71-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Alpha-Chlordane	5103-71-9	7.93	ug/kg	D			LVL	8081_PEST_GC	SO	
B28NX1	Alpha-Chlordane	5103-71-9	7.66	ug/kg	D			LVL	8081_PEST_GC	SO	
B28NR5	Alpha-Chlordane	5103-71-9	4.12	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NR6	Alpha-Chlordane	5103-71-9	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Alpha-Chlordane	5103-71-9	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Alpha-Chlordane	5103-71-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Alpha-Chlordane	5103-71-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Alpha-Chlordane	5103-71-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Alpha-Chlordane	5103-71-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Alpha-Chlordane	5103-71-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Alpha-Chlordane	5103-71-9	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Alpha-Chlordane	5103-71-9	0.58	ug/kg	U			TASL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		55:39.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		04:39.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		03:16.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:04.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	55:39.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:26.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	04:39.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	03:16.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:04.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29388					89703763		5.7
B29392					89664843		4.78
B29398					89688687		5.31
B293P4					89642002		4.74
B293B8					89688682		5.28
B293C3					89672166		5.58
B293F0					89661938		6
B28VL7					89650414		5.67
B28VM2					89669308		6.2
B28VM6					89650266		5.76
B28VN3					89650261		6.4
B28VV0					89621676		5.08
B28NR3					89703636		29.89
B28NR4					89707564		30.24
B28NX1					89661264		30.1
B28NR5					89660746		30.23
B28NR6					89680317		31.45
B28NR7					89680460		29.38
B28NR8					89688531		30.38
B28NR9					89688663		30.38
B28NT5					89690023		29.38
B29390					89694390		31.08
B29394					89685122		30.29
B293B0					89685143		30.71
B293B2					89670626		30
B293C0					89696514		30.01
B293C5					89693631		30.17
B293C9					89671666		30.46
B293D2					89691839		30.13
B293F2					89678691		30.09
B28NR3					89703631		29.89
B28NR4					89707559		30.24
B28NX1					89661259		30.1
B28NR5					89660741		30.23
B28NR6					89680312		31.45
B28NR7					89680455		29.38
B28NR8					89688526		30.38
B28NR9					89688658		30.38
B28NT5					89690018		29.38
B29390					89694385		31.08
B29394					89695654		30.29
B293B0					89685138		30.71
B293B2					89670619		30
B293C0					89686266		30.01
B293C5					89693626		30.17
B293C9					89671661		30.46
B293D2					89691834		30.13
B293F2					89678686		30.09
B28NR3					89703639		29.89
B28NR4					89707567		30.24
B28NX1					89661267		30.1
B28NR5					89660749		30.23
B28NR6					89680442		31.45
B28NR7					89681574		29.38
B28NR8					89688534		30.38
B28NR9					89688666		30.38
B28NT5					89690026		29.38
B29390					89694393		31.08
B29394					89685125		30.29
B293B0					89685146		30.71
B293B2					89670624		30

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C0			199-F5-56	35:00.0		5103-71-9	Alpha-Chlordane	1.38	ug/kg
B293C5			199-F5-56	30:00.0		5103-71-9	Alpha-Chlordane	1.35	ug/kg
B293C9			199-F5-56	50:00.0		5103-71-9	Alpha-Chlordane	1.33	ug/kg
B293D2			199-F5-56	50:00.0		5103-71-9	Alpha-Chlordane	1.35	ug/kg
B293F2			199-F5-56	00:00.0		5103-71-9	Alpha-Chlordane	1.38	ug/kg
B26T18			199-F5-52	30:00.0		7429-90-5	Aluminum	6120000	ug/kg
B26T20			199-F5-52	15:00.0		7429-90-5	Aluminum	6600000	ug/kg
B26T22			199-F5-52	07:00.0		7429-90-5	Aluminum	5930000	ug/kg
B26T25			199-F5-52	21:00.0		7429-90-5	Aluminum	6510000	ug/kg
B26T30			199-F5-52	21:00.0		7429-90-5	Aluminum	6530000	ug/kg
B26T32			199-F5-52	47:00.0		7429-90-5	Aluminum	5350000	ug/kg
B26T34			199-F5-52	15:00.0		7429-90-5	Aluminum	5300000	ug/kg
B26T44			199-F5-52	35:00.0		7429-90-5	Aluminum	7120000	ug/kg
B26TB3			199-F5-52	25:00.0		7429-90-5	Aluminum	4460000	ug/kg
B26TB4			199-F5-52	00:00.0		7429-90-5	Aluminum	10800000	ug/kg
B27369			199-F5-53	35:00.0		7429-90-5	Aluminum	6470000	ug/kg
B27370			199-F5-53	40:00.0		7429-90-5	Aluminum	4410000	ug/kg
B27372			199-F5-53	55:00.0		7429-90-5	Aluminum	5270000	ug/kg
B27360			199-F5-53	55:00.0		7429-90-5	Aluminum	6050000	ug/kg
B27374			199-F5-53	20:00.0		7429-90-5	Aluminum	6360000	ug/kg
B27375			199-F5-53	20:00.0		7429-90-5	Aluminum	4650000	ug/kg
B27381			199-F5-53	28:00.0		7429-90-5	Aluminum	5390000	ug/kg
B273B2			199-F5-53	50:00.0		7429-90-5	Aluminum	5110000	ug/kg
B273B3			199-F5-53	30:00.0		7429-90-5	Aluminum	12800000	ug/kg
B273B4			199-F5-53	30:00.0		7429-90-5	Aluminum	6200	ug/kg
B273B5			199-F5-53	10:00.0		7429-90-5	Aluminum	11500000	ug/kg
B273B6			199-F5-53	50:00.0		7429-90-5	Aluminum	13600000	ug/kg
B26Y75			199-F5-54	51:00.0		7429-90-5	Aluminum	5490000	ug/kg
B26Y73			199-F5-54	06:00.0		7429-90-5	Aluminum	5270000	ug/kg
B26Y76			199-F5-54	17:00.0		7429-90-5	Aluminum	4940000	ug/kg
B26Y77			199-F5-54	46:00.0		7429-90-5	Aluminum	4840000	ug/kg
B26Y78			199-F5-54	23:00.0		7429-90-5	Aluminum	5540000	ug/kg
B26Y74			199-F5-54	23:00.0		7429-90-5	Aluminum	5090000	ug/kg
B26Y80			199-F5-54	31:00.0		7429-90-5	Aluminum	4760000	ug/kg
B26Y81			199-F5-54	34:00.0		7429-90-5	Aluminum	5300000	ug/kg
B26Y82			199-F5-54	06:00.0		7429-90-5	Aluminum	4350000	ug/kg
B26YX1			199-F5-54	00:00.0		7429-90-5	Aluminum	3960000	ug/kg
B273B7			199-F5-54	16:00.0		7429-90-5	Aluminum	2510000	ug/kg
B27PX9			199-F5-54	57:00.0		7429-90-5	Aluminum	2790000	ug/kg
B26YX3			199-F5-54	26:00.0		7429-90-5	Aluminum	7500000	ug/kg
B28NR3			199-F5-55	45:00.0		7429-90-5	Aluminum	5690000	ug/kg
B28NR4			199-F5-55	40:00.0		7429-90-5	Aluminum	5790000	ug/kg
B28NX1			199-F5-55	40:00.0		7429-90-5	Aluminum	5650000	ug/kg
B28NR5			199-F5-55	10:00.0		7429-90-5	Aluminum	7130000	ug/kg
B28NR6			199-F5-55	30:00.0		7429-90-5	Aluminum	6390000	ug/kg
B28NR7			199-F5-55	15:00.0		7429-90-5	Aluminum	6230000	ug/kg
B28NR8			199-F5-55	25:00.0		7429-90-5	Aluminum	5130000	ug/kg
B28NR9			199-F5-55	25:00.0		7429-90-5	Aluminum	6480000	ug/kg
B28NT5			199-F5-55	05:00.0		7429-90-5	Aluminum	6440000	ug/kg
B28NM6			199-F5-55	35:00.0		7429-90-5	Aluminum	4840000	ug/kg
B29390			199-F5-56	20:00.0		7429-90-5	Aluminum	7790000	ug/kg
B29394			199-F5-56	30:00.0		7429-90-5	Aluminum	5830000	ug/kg
B293B0			199-F5-56	35:00.0		7429-90-5	Aluminum	6760000	ug/kg
B293B2			199-F5-56	35:00.0		7429-90-5	Aluminum	6630000	ug/kg
B293C0			199-F5-56	35:00.0		7429-90-5	Aluminum	6330000	ug/kg
B293C5			199-F5-56	30:00.0		7429-90-5	Aluminum	4470000	ug/kg
B293C9			199-F5-56	50:00.0		7429-90-5	Aluminum	5970000	ug/kg
B293D2			199-F5-56	50:00.0		7429-90-5	Aluminum	6070000	ug/kg
B293F2			199-F5-56	00:00.0		7429-90-5	Aluminum	4530000	ug/kg
B293H9			199-F5-56	55:00.0		7429-90-5	Aluminum	4990000	ug/kg
B28VL9		C7971		45:00.0		7429-90-5	Aluminum	7350000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C0	Alpha-Chlordane	5103-71-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Alpha-Chlordane	5103-71-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Alpha-Chlordane	5103-71-9	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Alpha-Chlordane	5103-71-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Alpha-Chlordane	5103-71-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B26T18	Aluminum	7429-90-5	6120	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Aluminum	7429-90-5	6600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Aluminum	7429-90-5	5930	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Aluminum	7429-90-5	6510	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Aluminum	7429-90-5	6530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Aluminum	7429-90-5	5350	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Aluminum	7429-90-5	5300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Aluminum	7429-90-5	7120	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Aluminum	7429-90-5	4460	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Aluminum	7429-90-5	10800	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Aluminum	7429-90-5	6470	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Aluminum	7429-90-5	4410	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Aluminum	7429-90-5	5270	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Aluminum	7429-90-5	6050	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Aluminum	7429-90-5	6360	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Aluminum	7429-90-5	4650	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Aluminum	7429-90-5	5390	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Aluminum	7429-90-5	5110	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Aluminum	7429-90-5	12800	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Aluminum	7429-90-5	6.2	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B5	Aluminum	7429-90-5	11500	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Aluminum	7429-90-5	13600	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Aluminum	7429-90-5	5490	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Aluminum	7429-90-5	5270	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Aluminum	7429-90-5	4940	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Aluminum	7429-90-5	4840	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Aluminum	7429-90-5	5540	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Aluminum	7429-90-5	5090	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Aluminum	7429-90-5	4760	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Aluminum	7429-90-5	5300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Aluminum	7429-90-5	4350	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Aluminum	7429-90-5	3960	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Aluminum	7429-90-5	2510	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Aluminum	7429-90-5	2790	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Aluminum	7429-90-5	7500	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Aluminum	7429-90-5	5690	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Aluminum	7429-90-5	5790	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Aluminum	7429-90-5	5650	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Aluminum	7429-90-5	7130	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Aluminum	7429-90-5	6390	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Aluminum	7429-90-5	6230	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Aluminum	7429-90-5	5130	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Aluminum	7429-90-5	6480	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Aluminum	7429-90-5	6440	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Aluminum	7429-90-5	4840	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Aluminum	7429-90-5	7790	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Aluminum	7429-90-5	5830	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Aluminum	7429-90-5	6760	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Aluminum	7429-90-5	6630	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Aluminum	7429-90-5	6330	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Aluminum	7429-90-5	4470	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Aluminum	7429-90-5	5970	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Aluminum	7429-90-5	6070	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Aluminum	7429-90-5	4530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Aluminum	7429-90-5	4990	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Aluminum	7429-90-5	7350	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		40:03.0	1								SOIL
B26T44		38:13.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		44:13.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		38:20.0	1								SOIL
B26Y73		38:10.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		40:59.0	1								SOIL
B26Y78		44:23.0	1								SOIL
B26Y74		40:14.0	1								SOIL
B26Y80		39:51.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		38:59.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:04.0	1								SOIL
B28NR8		01:55.0	1								SOIL
B28NR9		02:11.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		02:11.0	1								SOIL
B29394		58:46.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		57:21.0	2								SOIL
B293C0		04:11.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:46.0	1								SOIL
B293F2		04:21.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	40:03.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	6	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	6	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	5.7	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	6.4	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	6.2	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	6.1	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	6.4	MDL
B26Y75		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:10.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	44:23.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:14.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	39:51.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	38:59.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	5.8	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	5.6	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	5.8	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	6.1	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:04.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	01:55.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	02:11.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	02:11.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	58:46.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:21.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C0					89696517		30.01
B293C5					89671639		30.17
B293C9					89671669		30.46
B293D2					89691842		30.13
B293F2					89678694		30.09
B26T18					89539437		0.69
B26T20					89506358		0.67
B26T22					89570659		0.66
B26T25					89608364		0.7
B26T30					89611948		0.55
B26T32					89531771		0.71
B26T34					89533054		0.65
B26T44					89519848		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554788	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:00.0	44203656	F10-234	0.5189
B27369					89564037		0.61
B27370					89578855		0.51
B27372					89561966		0.66
B27360					89560676		0.7
B27374					89577743		0.76
B27375					89585581		0.76
B27381					89563242		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232507	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566687	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566673	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236512	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236470	F10-234	0.5096
B26Y75					89520759		0.68
B26Y73					89519472		0.68
B26Y76					89506909		0.73
B26Y77					89539653		0.55
B26Y78					89563084		0.7
B26Y74					89534429		0.62
B26Y80					89531684		0.79
B26Y81					89557710		0.64
B26Y82					89525391		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203485	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207414	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207443	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:07.0	44207266	F10-234	0.5009
B28NR3					89689776		0.67
B28NR4					89662955		0.78
B28NX1					89662946		0.5
B28NR5					89691217		0.76
B28NR6					89683667		0.76
B28NR7					89671635		0.61
B28NR8					89677188		0.76
B28NR9					89678605		0.61
B28NT5					89703666		0.53
B28NM6					89675852		0.77
B29390					89678707		0.55
B29394					89663098		0.51
B293B0					89680325		0.66
B293B2					89654125		0.5
B293C0					89692344		0.66
B293C5					89680196		0.6
B293C9					89680227		0.58
B293D2					89670465		0.67
B293F2					89693624		0.61
B293H9					89686166		0.7
B28VL9					89665490		0.57

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100				6000		20.06	19.29
B26TB4			WSCF102125				6000		22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				5700		15.94	
B273B3			WSCF102975				6400		17.56	16.79
B273B4			WSCF102975				6200		17.56	16.79
B273B5			WSCF103106				6100		25.69	24.93
B273B6			WSCF103121				6400		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				5800		17.98	17.37
B273B7			WSCF102321				5600		20.24	19.48
B27PX9			WSCF102338				5800		21.18	20.42
B26YX3			WSCF102372				6100		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM4			C7971	00:00.0		7429-90-5	Aluminum	5100000	ug/kg
B28VM7			C7971	55:00.0		7429-90-5	Aluminum	3570000	ug/kg
B28VN5			C7971	55:00.0		7429-90-5	Aluminum	6070000	ug/kg
B28VV1			C7971	50:00.0		7429-90-5	Aluminum	3600000	ug/kg
B28VV4			C7971	00:00.0		7429-90-5	Aluminum	21400000	ug/kg
B26T04			199-F5-52	30:00.0		14596-10-2	Americium-241		pCi/g
B26T05			199-F5-52	15:00.0		14596-10-2	Americium-241		pCi/g
B26T06			199-F5-52	07:00.0		14596-10-2	Americium-241		pCi/g
B26T07			199-F5-52	21:00.0		14596-10-2	Americium-241		pCi/g
B26T10			199-F5-52	21:00.0		14596-10-2	Americium-241		pCi/g
B26T11			199-F5-52	47:00.0		14596-10-2	Americium-241		pCi/g
B26T12			199-F5-52	15:00.0		14596-10-2	Americium-241		pCi/g
B26T17			199-F5-52	35:00.0		14596-10-2	Americium-241		pCi/g
B27382			199-F5-53	35:00.0		14596-10-2	Americium-241		pCi/g
B27383			199-F5-53	40:00.0		14596-10-2	Americium-241		pCi/g
B27385			199-F5-53	55:00.0		14596-10-2	Americium-241		pCi/g
B27386			199-F5-53	55:00.0		14596-10-2	Americium-241		pCi/g
B27387			199-F5-53	20:00.0		14596-10-2	Americium-241		pCi/g
B27388			199-F5-53	20:00.0		14596-10-2	Americium-241		pCi/g
B27394			199-F5-53	28:00.0		14596-10-2	Americium-241		pCi/g
B26Y60			199-F5-54	51:00.0		14596-10-2	Americium-241		pCi/g
B26Y62			199-F5-54	06:00.0		14596-10-2	Americium-241		pCi/g
B26Y63			199-F5-54	17:00.0		14596-10-2	Americium-241		pCi/g
B26Y64			199-F5-54	46:00.0		14596-10-2	Americium-241		pCi/g
B26Y65			199-F5-54	23:00.0		14596-10-2	Americium-241		pCi/g
B26Y61			199-F5-54	23:00.0		14596-10-2	Americium-241		pCi/g
B26Y67			199-F5-54	31:00.0		14596-10-2	Americium-241		pCi/g
B26Y68			199-F5-54	34:00.0		14596-10-2	Americium-241		pCi/g
B26Y69			199-F5-54	06:00.0		14596-10-2	Americium-241		pCi/g
B28NT6			199-F5-55	45:00.0		14596-10-2	Americium-241		pCi/g
B28NT7			199-F5-55	40:00.0		14596-10-2	Americium-241		pCi/g
B28NX0			199-F5-55	40:00.0		14596-10-2	Americium-241		pCi/g
B28NT8			199-F5-55	10:00.0		14596-10-2	Americium-241		pCi/g
B28NT9			199-F5-55	30:00.0		14596-10-2	Americium-241		pCi/g
B28NV0			199-F5-55	15:00.0		14596-10-2	Americium-241		pCi/g
B28NV1			199-F5-55	25:00.0		14596-10-2	Americium-241		pCi/g
B28NV2			199-F5-55	25:00.0		14596-10-2	Americium-241		pCi/g
B28NV8			199-F5-55	05:00.0		14596-10-2	Americium-241		pCi/g
B29387			199-F5-56	20:00.0		14596-10-2	Americium-241	0.081	pCi/g
B29387			199-F5-56	20:00.0		14596-10-2	Americium-241		pCi/g
B29391			199-F5-56	30:00.0		14596-10-2	Americium-241	0.07	pCi/g
B29391			199-F5-56	30:00.0		14596-10-2	Americium-241		pCi/g
B29397			199-F5-56	35:00.0		14596-10-2	Americium-241	-0.043	pCi/g
B29397			199-F5-56	35:00.0		14596-10-2	Americium-241		pCi/g
B293B1			199-F5-56	35:00.0		14596-10-2	Americium-241	0	pCi/g
B293B1			199-F5-56	35:00.0		14596-10-2	Americium-241	-0.00778	pCi/g
B293B7			199-F5-56	35:00.0		14596-10-2	Americium-241	-0.037	pCi/g
B293B7			199-F5-56	35:00.0		14596-10-2	Americium-241		pCi/g
B293C2			199-F5-56	30:00.0		14596-10-2	Americium-241	-0.026	pCi/g
B293C2			199-F5-56	30:00.0		14596-10-2	Americium-241		pCi/g
B293C6			199-F5-56	50:00.0		14596-10-2	Americium-241	-0.031	pCi/g
B293C6			199-F5-56	50:00.0		14596-10-2	Americium-241		pCi/g
B293D0			199-F5-56	50:00.0		14596-10-2	Americium-241	0.022	pCi/g
B293D0			199-F5-56	50:00.0		14596-10-2	Americium-241		pCi/g
B293D9			199-F5-56	00:00.0		14596-10-2	Americium-241	0.074	pCi/g
B293D9			199-F5-56	00:00.0		14596-10-2	Americium-241		pCi/g
B28VL6			C7971	45:00.0		14596-10-2	Americium-241	0.047	pCi/g
B28VL6			C7971	45:00.0		14596-10-2	Americium-241		pCi/g
B28VM1			C7971	00:00.0		14596-10-2	Americium-241	0.036	pCi/g
B28VM1			C7971	00:00.0		14596-10-2	Americium-241		pCi/g
B28VM5			C7971	55:00.0		14596-10-2	Americium-241	0	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM4	Aluminum	7429-90-5	5100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Aluminum	7429-90-5	3570	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Aluminum	7429-90-5	6070	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Aluminum	7429-90-5	3600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Aluminum	7429-90-5	21400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T04	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27382	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y60	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT6	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Americium-241	14596-10-2	0.081	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B29387	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Americium-241	14596-10-2	0.07	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B29391	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Americium-241	14596-10-2	-0.043	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B29397	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Americium-241	14596-10-2	0	pCi/g	U			TARL	AMCMISO_EIE_PLT_AEA	SO	
B293B1	Americium-241	14596-10-2	-0.00778	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Americium-241	14596-10-2	-0.037	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B293B7	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Americium-241	14596-10-2	-0.026	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B293C2	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Americium-241	14596-10-2	-0.031	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B293C6	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Americium-241	14596-10-2	0.022	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B293D0	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Americium-241	14596-10-2	0.074	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B293D9	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Americium-241	14596-10-2	0.047	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B28VL6	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Americium-241	14596-10-2	0.036	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B28VM1	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Americium-241	14596-10-2	0	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				54:00.0					C	N	0.16
B29387				42:00.0					C	N	
B29391				54:00.0					C	N	0.14
B29391				42:00.0					C	N	
B29397				54:00.0					C	N	0.086
B29397				16:00.0					C	N	
B293B1				56:00.0					C	N	0.016
B293B1				31:00.0					C	N	0.087
B293B7				56:00.0					C	N	0.15
B293B7				43:00.0					C	N	
B293C2				15:00.0					C	N	0.051
B293C2				22:00.0					C	N	
B293C6				15:00.0					C	N	0.062
B293C6				22:00.0					C	N	
B293D0				15:00.0					C	N	0.058
B293D0				23:00.0					C	N	
B293D9				56:00.0					C	N	0.22
B293D9				35:00.0					C	N	
B28VL6				59:00.0					C	N	0.058
B28VL6				30:00.0					C	N	
B28VM1				59:00.0					C	N	0.059
B28VM1				42:00.0					C	N	
B28VM5				00:00.0					C	N	0.18

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		04:55.0	1								SOIL
B26T04		34:44.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:12.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B26Y60		37:12.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:29.0	1								SOIL
B26Y65		38:31.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		39:57.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:37.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:19.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		59:29.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		55:38.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		01:26.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	04:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:44.0	SOIL	0.044		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.04		RIVERCOR		98.4		
B26T06		00:00.0	38:13.0	SOIL	0.331		RIVERCOR		98.5		
B26T07	R	00:00.0	38:12.0	SOIL	0.244		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.121		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.147		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.138		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.169		RIVERCOR		85.9		
B27382		00:00.0	39:06.0	SOIL	0.107		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.184		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.166		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.163		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.166		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.255		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.147		RIVERCOR		88.1		
B26Y60		00:00.0	37:12.0	SOIL	0.148		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.32		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.123		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.096		RIVERCOR		98.4		
B26Y65		00:00.0	38:31.0	SOIL	0.115		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.072		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.092		RIVERCOR		97.9		
B26Y68		00:00.0	39:57.0	SOIL	0.382		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.145		RIVERCOR		90.2		
B28NT6		00:00.0	59:25.0	SOIL	0.05		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.62		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	1.64		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.103		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.21		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.167		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.188		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.131		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.151		RIVERCOR		90.9		
B29387		00:00.0	56:37.0	SOIL	0.388		RIVERCOR		91.5		
B29387		00:00.0	56:41.0	SOIL	0.047		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.333		RIVERCOR		97.8		
B29391		00:00.0	02:23.0	SOIL	0.119		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.414		RIVERCOR		96.2		
B29397		00:00.0	59:29.0	SOIL	0.109		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0382		RIVERCOR		100		
B293B1	S	00:00.0	52:47.0	SOIL	0.144		RIVERCOR		100		
B293B7		00:00.0	59:29.0	SOIL	0.404		RIVERCOR		96.2		
B293B7		00:00.0	56:40.0	SOIL	0.115		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.134		RIVERCOR		97.6		
B293C2		00:00.0	56:13.0	SOIL	0.092		RIVERCOR		97.6		
B293C6		00:00.0	56:13.0	SOIL	0.143		RIVERCOR		97.4		
B293C6		00:00.0	57:52.0	SOIL	0.341		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.134		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.205		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.411		RIVERCOR		95.9		
B293D9		00:00.0	56:49.0	SOIL	0.181		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.104		RIVERCOR		97.8		
B28VL6		00:00.0	59:06.0	SOIL	0.097		RIVERCOR		97.8		
B28VM1		00:00.0	55:38.0	SOIL	0.109		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.096		RIVERCOR		97.8		
B28VM5	R	00:00.0	01:26.0	SOIL	0.369		RIVERCOR		93.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM4					89665521		0.52
B28VM7					89695082		0.73
B28VN5					89697543		0.61
B28VV1					89697432		0.51
B28VV4					89697463		0.53
B26T04					89498952		704
B26T05					89498968		735
B26T06					89519825		207
B26T07					89519800		220
B26T10					89488966		206
B26T11					89523980		212
B26T12					89495984		201
B26T17					89517061		581
B27382					89526146		673
B27383					89568902		187
B27385					89570044		206
B27386					89570060		198
B27387					89546635		197
B27388					89564825		211
B27394					89538008		216
B26Y60					89512781		221
B26Y62					89539530		216
B26Y63					89543129		635
B26Y64					89543145		683
B26Y65					89522016		215
B26Y61					89541245		214
B26Y67					89522153		212
B26Y68					89532364		199
B26Y69					89493064		211
B28NT6					89667597		563
B28NT7					89653267		201
B28NX0					89654406		199
B28NT8					89649652		195
B28NT9					89649674		199
B28NV0					89644130		194
B28NV1					89644153		205
B28NV2					89665543		609
B28NV8					89653124		204
B29387					89648757		0.5
B29387					89649167		644
B29391					89648743		0.5
B29391					89680068		829
B29397					89666929		0.5
B29397					89668060		830
B293B1					88558013		1
B293B1					88558012		386
B293B7					89668073		0.5
B293B7					89649008		752
B293C2					89645657		0.5
B293C2					89645673		193
B293C6					89645683		0.5
B293C6					89657814		182
B293D0					89648585		0.5
B293D0					89648601		184
B293D9					89650146		0.5
B293D9					89650162		202
B28VL6					89665550		0.5
B28VL6					89665566		842
B28VM1					89641904		0.5
B28VM1					89673974		814
B28VM5					89673984		0.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T04						0.044			8.23	7.468
B26T05						0.04			9.54	9.083
B26T06						0.331			11.13	10.61
B26T07						0.244			11.89	11.37
B26T10						0.121			11.89	11.37
B26T11						0.147			12.98	12.22
B26T12						0.138			13.69	12.92
B26T17						0.169			15.79	15.03
B27382						0.107			7.65	6.888
B27383						0.184			9.357	8.595
B27385						0.166			10.67	9.906
B27386						0.163			10.67	9.906
B27387						0.166			11.58	10.82
B27388						0.255			12.22	11.64
B27394						0.147			13.99	13.23
B26Y60						0.148			7.346	6.584
B26Y62						0.32			8.595	8.047
B26Y63						0.123			9.815	9.357
B26Y64						0.096			10.52	10.06
B26Y65						0.115			11.77	11
B26Y61						0.072			11.77	11
B26Y67						0.092			12.5	11.73
B26Y68						0.382			13.2	12.44
B26Y69						0.145			15.12	14.36
B28NT6						0.05			5.462	4.7
B28NT7						1.62			6.919	6.157
B28NX0						1.64			6.919	6.157
B28NT8						0.103			8.26	7.498
B28NT9						0.21			9.723	8.961
B28NV0						0.167			11.25	10.49
B28NV1						0.188			12.19	11.43
B28NV2						0.131			12.8	12.04
B28NV8						0.151			13.62	12.86
B29387				0.16		0.388			7.193	6.431
B29387						0.047			7.193	6.431
B29391				0.14		0.333			8.169	7.711
B29391						0.119			8.169	7.711
B29397				0.086		0.414			9.571	9.266
B29397						0.109			9.571	9.266
B293B1				0.016		0.0382			9.571	9.266
B293B1				0.087		0.144			9.571	9.266
B293B7				0.15		0.404			11	10.7
B293B7						0.115			11	10.7
B293C2				0.051		0.134			11.77	11.46
B293C2						0.092			11.77	11.46
B293C6				0.062		0.143			12.8	12.34
B293C6						0.341			12.8	12.34
B293D0				0.058		0.134			12.8	12.34
B293D0						0.205			12.8	12.34
B293D9				0.22		0.411			13.72	12.95
B293D9						0.181			13.72	12.95
B28VL6				0.058		0.104			6.035	5.273
B28VL6						0.097			6.035	5.273
B28VM1				0.059		0.109			6.767	6.005
B28VM1						0.096			6.767	6.005
B28VM5				0.18		0.369			8.473	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m	0.16			0.16
B29387	m				
B29391	m	0.14			0.14
B29391	m				
B29397	m	0.086			0.086
B29397	m				
B293B1	m	0.016			0.016
B293B1	m	0.087			0.087
B293B7	m	0.15			0.15
B293B7	m				
B293C2	m	0.051			0.051
B293C2	m				
B293C6	m	0.062			0.062
B293C6	m				
B293D0	m	0.058			0.058
B293D0	m				
B293D9	m	0.22			0.22
B293D9	m				
B28VL6	m	0.058			0.058
B28VL6	m				
B28VM1	m	0.059			0.059
B28VM1	m				
B28VM5	m	0.18			0.18

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM5			C7971	55:00.0		14596-10-2	Americium-241		pCi/g
B28VN2			C7971	55:00.0		14596-10-2	Americium-241	0.069	pCi/g
B28VN2			C7971	55:00.0		14596-10-2	Americium-241		pCi/g
B2B6M3			C7971	50:00.0		14596-10-2	Americium-241	0	pCi/g
B2B6M3			C7971	50:00.0		14596-10-2	Americium-241		pCi/g
B26T18			199-F5-52	30:00.0		7440-36-0	Antimony	429	ug/kg
B26T20			199-F5-52	15:00.0		7440-36-0	Antimony	290	ug/kg
B26T22			199-F5-52	07:00.0		7440-36-0	Antimony	462	ug/kg
B26T25			199-F5-52	21:00.0		7440-36-0	Antimony	271	ug/kg
B26T30			199-F5-52	21:00.0		7440-36-0	Antimony	556	ug/kg
B26T32			199-F5-52	47:00.0		7440-36-0	Antimony	434	ug/kg
B26T34			199-F5-52	15:00.0		7440-36-0	Antimony	487	ug/kg
B26T44			199-F5-52	35:00.0		7440-36-0	Antimony	673	ug/kg
B26TB3			199-F5-52	25:00.0		7440-36-0	Antimony	360	ug/kg
B26TB4			199-F5-52	00:00.0		7440-36-0	Antimony	360	ug/kg
B27369			199-F5-53	35:00.0		7440-36-0	Antimony	504	ug/kg
B27370			199-F5-53	40:00.0		7440-36-0	Antimony	607	ug/kg
B27372			199-F5-53	55:00.0		7440-36-0	Antimony	466	ug/kg
B27360			199-F5-53	55:00.0		7440-36-0	Antimony	440	ug/kg
B27374			199-F5-53	20:00.0		7440-36-0	Antimony	206	ug/kg
B27375			199-F5-53	20:00.0		7440-36-0	Antimony	444	ug/kg
B27381			199-F5-53	28:00.0		7440-36-0	Antimony	465	ug/kg
B273B2			199-F5-53	50:00.0		7440-36-0	Antimony	340	ug/kg
B273B3			199-F5-53	30:00.0		7440-36-0	Antimony	380	ug/kg
B273B4			199-F5-53	30:00.0		7440-36-0	Antimony	370	ug/kg
B273B5			199-F5-53	10:00.0		7440-36-0	Antimony	370	ug/kg
B273B6			199-F5-53	50:00.0		7440-36-0	Antimony	380	ug/kg
B26Y75			199-F5-54	51:00.0		7440-36-0	Antimony	449	ug/kg
B26Y73			199-F5-54	06:00.0		7440-36-0	Antimony	449	ug/kg
B26Y76			199-F5-54	17:00.0		7440-36-0	Antimony	417	ug/kg
B26Y77			199-F5-54	46:00.0		7440-36-0	Antimony	552	ug/kg
B26Y78			199-F5-54	23:00.0		7440-36-0	Antimony	441	ug/kg
B26Y74			199-F5-54	23:00.0		7440-36-0	Antimony	496	ug/kg
B26Y80			199-F5-54	31:00.0		7440-36-0	Antimony	242	ug/kg
B26Y81			199-F5-54	34:00.0		7440-36-0	Antimony	491	ug/kg
B26Y82			199-F5-54	06:00.0		7440-36-0	Antimony	224	ug/kg
B26YX1			199-F5-54	00:00.0		7440-36-0	Antimony	350	ug/kg
B273B7			199-F5-54	16:00.0		7440-36-0	Antimony	330	ug/kg
B27PX9			199-F5-54	57:00.0		7440-36-0	Antimony	350	ug/kg
B26YX3			199-F5-54	26:00.0		7440-36-0	Antimony	370	ug/kg
B28NR3			199-F5-55	45:00.0		7440-36-0	Antimony	472	ug/kg
B28NR4			199-F5-55	40:00.0		7440-36-0	Antimony	401	ug/kg
B28NX1			199-F5-55	40:00.0		7440-36-0	Antimony	629	ug/kg
B28NR5			199-F5-55	10:00.0		7440-36-0	Antimony	426	ug/kg
B28NR6			199-F5-55	30:00.0		7440-36-0	Antimony	211	ug/kg
B28NR7			199-F5-55	15:00.0		7440-36-0	Antimony	441	ug/kg
B28NR8			199-F5-55	25:00.0		7440-36-0	Antimony	407	ug/kg
B28NR9			199-F5-55	25:00.0		7440-36-0	Antimony	506	ug/kg
B28NT5			199-F5-55	05:00.0		7440-36-0	Antimony	365	ug/kg
B28NM6			199-F5-55	35:00.0		7440-36-0	Antimony	473	ug/kg
B29390			199-F5-56	20:00.0		7440-36-0	Antimony	598	ug/kg
B29394			199-F5-56	30:00.0		7440-36-0	Antimony	601	ug/kg
B293B0			199-F5-56	35:00.0		7440-36-0	Antimony	461	ug/kg
B293B2			199-F5-56	35:00.0		7440-36-0	Antimony	4100	ug/kg
B293C0			199-F5-56	35:00.0		7440-36-0	Antimony	475	ug/kg
B293C5			199-F5-56	30:00.0		7440-36-0	Antimony	515	ug/kg
B293C9			199-F5-56	50:00.0		7440-36-0	Antimony	530	ug/kg
B293D2			199-F5-56	50:00.0		7440-36-0	Antimony	459	ug/kg
B293F2			199-F5-56	00:00.0		7440-36-0	Antimony	668	ug/kg
B293H9			199-F5-56	55:00.0		7440-36-0	Antimony	474	ug/kg
B28VL9			C7971	45:00.0		7440-36-0	Antimony	537	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM5	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Americium-241	14596-10-2	0.069	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B28VN2	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Americium-241	14596-10-2	0	pCi/g	U			EBRLNE	AMCMISO_IE_PLATE_AEA	SO	
B2B6M3	Americium-241	14596-10-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T18	Antimony	7440-36-0	0.429	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T20	Antimony	7440-36-0	0.29	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T22	Antimony	7440-36-0	0.462	mg/kg	U		J	LVL	6010_METALS_ICP_TR	SO	
B26T25	Antimony	7440-36-0	0.271	mg/kg	B		J	LVL	6010_METALS_ICP_TR	SO	
B26T30	Antimony	7440-36-0	0.556	mg/kg	U		J	LVL	6010_METALS_ICP_TR	SO	
B26T32	Antimony	7440-36-0	0.434	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T34	Antimony	7440-36-0	0.487	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Antimony	7440-36-0	0.673	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26TB3	Antimony	7440-36-0	0.36	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Antimony	7440-36-0	0.36	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27369	Antimony	7440-36-0	0.504	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27370	Antimony	7440-36-0	0.607	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Antimony	7440-36-0	0.466	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27360	Antimony	7440-36-0	0.44	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27374	Antimony	7440-36-0	0.206	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27375	Antimony	7440-36-0	0.444	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27381	Antimony	7440-36-0	0.465	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B273B2	Antimony	7440-36-0	0.34	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Antimony	7440-36-0	0.38	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Antimony	7440-36-0	0.37	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B5	Antimony	7440-36-0	0.37	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Antimony	7440-36-0	0.38	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Antimony	7440-36-0	0.449	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Antimony	7440-36-0	0.449	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Antimony	7440-36-0	0.417	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Antimony	7440-36-0	0.552	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Antimony	7440-36-0	0.441	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Antimony	7440-36-0	0.496	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Antimony	7440-36-0	0.242	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Antimony	7440-36-0	0.491	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Antimony	7440-36-0	0.224	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26YX1	Antimony	7440-36-0	0.35	mg/kg	UN			WSCF	200.8_METALS_ICPMS	SO	
B273B7	Antimony	7440-36-0	0.33	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Antimony	7440-36-0	0.35	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Antimony	7440-36-0	0.37	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Antimony	7440-36-0	0.472	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Antimony	7440-36-0	0.401	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Antimony	7440-36-0	0.629	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Antimony	7440-36-0	0.426	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Antimony	7440-36-0	0.211	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Antimony	7440-36-0	0.441	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Antimony	7440-36-0	0.407	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Antimony	7440-36-0	0.506	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Antimony	7440-36-0	0.365	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Antimony	7440-36-0	0.473	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29390	Antimony	7440-36-0	0.598	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29394	Antimony	7440-36-0	0.601	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B0	Antimony	7440-36-0	0.461	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B2	Antimony	7440-36-0	4.1	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Antimony	7440-36-0	0.475	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C5	Antimony	7440-36-0	0.515	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C9	Antimony	7440-36-0	0.53	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293D2	Antimony	7440-36-0	0.459	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F2	Antimony	7440-36-0	0.668	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Antimony	7440-36-0	0.474	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Antimony	7440-36-0	0.537	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM5				18:00.0					C	N	
B28VN2				02:00.0					C	N	0.063
B28VN2				18:00.0					C	N	
B2B6M3				44:00.0					C	N	0.2
B2B6M3				56:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM5		55:32.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		57:22.0	1								SOIL
B2B6M3		56:07.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		40:03.0	1								SOIL
B26T44		38:13.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		44:13.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		38:20.0	1								SOIL
B26Y73		38:10.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		40:59.0	1								SOIL
B26Y78		44:23.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		39:51.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		38:59.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:30.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:04.0	1								SOIL
B28NR8		01:55.0	1								SOIL
B28NR9		02:11.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		02:11.0	1								SOIL
B29394		03:23.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		57:21.0	2								SOIL
B293C0		04:11.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:46.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM5	R	00:00.0	55:32.0	SOIL	0.306		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.101		RIVERCOR		93.7		
B28VN2		00:00.0	02:06.0	SOIL	0.087		RIVERCOR		93.7		
B2B6M3		00:00.0	57:22.0	SOIL	0.439		RIVERCOR		92.4		
B2B6M3		00:00.0	56:07.0	SOIL	0.093		RIVERCOR		92.4		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	40:03.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.36	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.36	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.34	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.38	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	0.37	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.37	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.38	MDL
B26Y75		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:10.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	44:23.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	39:51.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	38:59.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.35	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.33	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.35	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.37	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:04.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	01:55.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	02:11.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	02:11.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM5					89641255		191
B28VN2					89678077		0.5
B28VN2					89678093		206
B2B6M3					89654250		0.5
B2B6M3					89645305		709
B26T18					89539438		0.69
B26T20					89506359		0.67
B26T22					89570660		0.66
B26T25					89608365		0.7
B26T30					89611949		0.55
B26T32					89531772		0.71
B26T34					89533055		0.65
B26T44					89519849		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554792	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203657	F10-234	0.5189
B27369					89564038		0.61
B27370					89578856		0.51
B27372					89561967		0.66
B27360					89560677		0.7
B27374					89577744		0.76
B27375					89585582		0.76
B27381					89563243		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232511	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566691	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566674	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236516	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236474	F10-234	0.5096
B26Y75					89520760		0.68
B26Y73					89519473		0.68
B26Y76					89506910		0.73
B26Y77					89539654		0.55
B26Y78					89563085		0.7
B26Y74					89535681		0.62
B26Y80					89531685		0.79
B26Y81					89557711		0.64
B26Y82					89525392		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203489	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207417	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207447	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207262	F10-234	0.5009
B28NR3					89689777		0.67
B28NR4					89661276		0.78
B28NX1					89662947		0.5
B28NR5					89691218		0.76
B28NR6					89683668		0.76
B28NR7					89671636		0.61
B28NR8					89677189		0.76
B28NR9					89678606		0.61
B28NT5					89703667		0.53
B28NM6					89675853		0.77
B29390					89678709		0.55
B29394					89687024		0.51
B293B0					89680327		0.66
B293B2					89654126		0.5
B293C0					89692346		0.66
B293C5					89680198		0.6
B293C9					89680229		0.58
B293D2					89670467		0.67
B293F2					89702437		0.61
B293H9					89686168		0.7
B28VL9					89665492		0.57

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM5						0.306			8.473	7.711
B28VN2					0.063	0.101			8.473	7.711
B28VN2						0.087			8.473	7.711
B2B6M3					0.2	0.439			8.687	7.925
B2B6M3						0.093			8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100				360		20.06	19.29
B26TB4			WSCF102125				360		22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				340		15.94	
B273B3			WSCF102975				380		17.56	16.79
B273B4			WSCF102975				370		17.56	16.79
B273B5			WSCF103106				370		25.69	24.93
B273B6			WSCF103121				380		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				350		17.98	17.37
B273B7			WSCF102321				330		20.24	19.48
B27PX9			WSCF102338				350		21.18	20.42
B26YX3			WSCF102372				370		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM5	m				
B28VN2	m	0.063			0.063
B28VN2	m				
B2B6M3	m	0.2			0.2
B2B6M3	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM4			C7971	00:00.0		7440-36-0	Antimony	589	ug/kg
B28VM7			C7971	55:00.0		7440-36-0	Antimony	446	ug/kg
B28VN5			C7971	55:00.0		7440-36-0	Antimony	532	ug/kg
B28VV1			C7971	50:00.0		7440-36-0	Antimony	647	ug/kg
B28VV4			C7971	00:00.0		7440-36-0	Antimony	675	ug/kg
B26T04			199-F5-52	30:00.0		14234-35-6	Antimony-125		pCi/g
B26T05			199-F5-52	15:00.0		14234-35-6	Antimony-125		pCi/g
B26T06			199-F5-52	07:00.0		14234-35-6	Antimony-125		pCi/g
B26T07			199-F5-52	21:00.0		14234-35-6	Antimony-125		pCi/g
B26T10			199-F5-52	21:00.0		14234-35-6	Antimony-125		pCi/g
B26T11			199-F5-52	47:00.0		14234-35-6	Antimony-125		pCi/g
B26T12			199-F5-52	15:00.0		14234-35-6	Antimony-125		pCi/g
B26T17			199-F5-52	35:00.0		14234-35-6	Antimony-125		pCi/g
B26TB3			199-F5-52	25:00.0		14234-35-6	Antimony-125	0.0096	pCi/g
B26TB4			199-F5-52	00:00.0		14234-35-6	Antimony-125	0.0067	pCi/g
B27382			199-F5-53	35:00.0		14234-35-6	Antimony-125		pCi/g
B27383			199-F5-53	40:00.0		14234-35-6	Antimony-125		pCi/g
B27385			199-F5-53	55:00.0		14234-35-6	Antimony-125		pCi/g
B27386			199-F5-53	55:00.0		14234-35-6	Antimony-125		pCi/g
B27387			199-F5-53	20:00.0		14234-35-6	Antimony-125		pCi/g
B27388			199-F5-53	20:00.0		14234-35-6	Antimony-125		pCi/g
B27394			199-F5-53	28:00.0		14234-35-6	Antimony-125		pCi/g
B273B2			199-F5-53	50:00.0		14234-35-6	Antimony-125	0.011	pCi/g
B273B3			199-F5-53	30:00.0		14234-35-6	Antimony-125	0.0018	pCi/g
B273B4			199-F5-53	30:00.0		14234-35-6	Antimony-125	0.0038	pCi/g
B273B5			199-F5-53	10:00.0		14234-35-6	Antimony-125	-0.025	pCi/g
B273B6			199-F5-53	50:00.0		14234-35-6	Antimony-125	0.034	pCi/g
B26Y60			199-F5-54	51:00.0		14234-35-6	Antimony-125		pCi/g
B26Y62			199-F5-54	06:00.0		14234-35-6	Antimony-125		pCi/g
B26Y63			199-F5-54	17:00.0		14234-35-6	Antimony-125		pCi/g
B26Y64			199-F5-54	46:00.0		14234-35-6	Antimony-125		pCi/g
B26Y65			199-F5-54	23:00.0		14234-35-6	Antimony-125		pCi/g
B26Y61			199-F5-54	23:00.0		14234-35-6	Antimony-125		pCi/g
B26Y67			199-F5-54	31:00.0		14234-35-6	Antimony-125		pCi/g
B26Y68			199-F5-54	34:00.0		14234-35-6	Antimony-125		pCi/g
B26Y69			199-F5-54	06:00.0		14234-35-6	Antimony-125		pCi/g
B26YX1			199-F5-54	00:00.0		14234-35-6	Antimony-125	-0.017	pCi/g
B273B7			199-F5-54	16:00.0		14234-35-6	Antimony-125	0.009	pCi/g
B27PY1			199-F5-54	57:00.0		14234-35-6	Antimony-125	0.081	pCi/g
B26YX3			199-F5-54	26:00.0		14234-35-6	Antimony-125	-0.053	pCi/g
B28NT6			199-F5-55	45:00.0		14234-35-6	Antimony-125		pCi/g
B28NT7			199-F5-55	40:00.0		14234-35-6	Antimony-125		pCi/g
B28NX0			199-F5-55	40:00.0		14234-35-6	Antimony-125		pCi/g
B28NT8			199-F5-55	10:00.0		14234-35-6	Antimony-125		pCi/g
B28NT9			199-F5-55	30:00.0		14234-35-6	Antimony-125		pCi/g
B28NV0			199-F5-55	15:00.0		14234-35-6	Antimony-125		pCi/g
B28NV1			199-F5-55	25:00.0		14234-35-6	Antimony-125		pCi/g
B28NV2			199-F5-55	25:00.0		14234-35-6	Antimony-125		pCi/g
B28NV8			199-F5-55	05:00.0		14234-35-6	Antimony-125		pCi/g
B29387			199-F5-56	20:00.0		14234-35-6	Antimony-125		pCi/g
B29391			199-F5-56	30:00.0		14234-35-6	Antimony-125		pCi/g
B29397			199-F5-56	35:00.0		14234-35-6	Antimony-125		pCi/g
B293B1			199-F5-56	35:00.0		14234-35-6	Antimony-125	0.00199	pCi/g
B293B7			199-F5-56	35:00.0		14234-35-6	Antimony-125		pCi/g
B293C2			199-F5-56	30:00.0		14234-35-6	Antimony-125		pCi/g
B293C6			199-F5-56	50:00.0		14234-35-6	Antimony-125		pCi/g
B293D0			199-F5-56	50:00.0		14234-35-6	Antimony-125		pCi/g
B293D9			199-F5-56	00:00.0		14234-35-6	Antimony-125		pCi/g
B28VL6			C7971	45:00.0		14234-35-6	Antimony-125		pCi/g
B28VM1			C7971	00:00.0		14234-35-6	Antimony-125		pCi/g
B28VM5			C7971	55:00.0		14234-35-6	Antimony-125		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM4	Antimony	7440-36-0	0.589	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Antimony	7440-36-0	0.446	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Antimony	7440-36-0	0.532	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Antimony	7440-36-0	0.647	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Antimony	7440-36-0	0.675	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T04	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Antimony-125	14234-35-6	0.0096	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Antimony-125	14234-35-6	0.0067	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Antimony-125	14234-35-6	0.011	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Antimony-125	14234-35-6	0.0018	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Antimony-125	14234-35-6	0.0038	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Antimony-125	14234-35-6	-0.025	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Antimony-125	14234-35-6	0.034	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Antimony-125	14234-35-6	-0.017	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Antimony-125	14234-35-6	0.009	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Antimony-125	14234-35-6	0.081	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Antimony-125	14234-35-6	-0.053	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Antimony-125	14234-35-6	0.00199	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.029
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		04:55.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		40:35.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:04.0	1								SOIL
B273B4	17:51.0	02:05.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		59:29.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	04:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:40.0	SOIL	0.055		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.063		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.157		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.125		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.108		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.126		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.106		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.054		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.039		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.056		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.047		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.159		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.137		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.127		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.137		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.14		RIVERCOR		90.5		
B27394		00:00.0	40:35.0	SOIL	0.118		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.063		CENTPLAT	14	86		
B273B3		00:00.0	02:04.0	SOIL	0.1		CENTPLAT	22	78		
B273B4		00:00.0	02:05.0	SOIL	0.075		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.083		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.085		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.125		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.168		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.06		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.051		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.122		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.142		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.188		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.2		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.127		RIVERCOR		90.2		
B26YX1		00:00.0	38:38.0	SOIL	0.09		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.075		CENTPLAT	12	88		
B27PY1		00:00.0	02:29.0	SOIL	0.081	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.12		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.059		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.02		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	0.808		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.266		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.188		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.153		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.149		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.061		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.134		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.066		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.07		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.055		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0509		RIVERCOR		100		
B293B7		00:00.0	59:29.0	SOIL	0.058		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.159		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.175		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.176		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.163		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.054		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.044		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.161		RIVERCOR		93.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM4					89665523		0.52
B28VM7					89695084		0.73
B28VN5					89697545		0.61
B28VV1					89697434		0.51
B28VV4					89697464		0.53
B26T04					89498477		704
B26T05					89498959		735
B26T06					89519816		207
B26T07					89519832		220
B26T10					89488957		206
B26T11					89523971		212
B26T12					89495975		201
B26T17					89517068		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554808	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203638	F10-234	802.5
B27382					89527308		673
B27383					89566476		187
B27385					89570035		206
B27386					89570051		198
B27387					89546626		197
B27388					89546642		211
B27394					89536866		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572559	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568171	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568182	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236502	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236484	F10-234	763.13
B26Y60					89517353		221
B26Y62					89512911		216
B26Y63					89543120		635
B26Y64					89543136		683
B26Y65					89520907		215
B26Y61					89541235		214
B26Y67					89522145		212
B26Y68					89503143		199
B26Y69					89491840		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203497	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207431	F10-234	995.64
B27PY1				52:32.0	46112860	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207267	F10-234	705.28
B28NT6					89667588		563
B28NT7					89653258		201
B28NX0					89653280		199
B28NT8					89649643		195
B28NT9					89649665		199
B28NV0					89645190		194
B28NV1					89644144		205
B28NV2					89631687		609
B28NV8					89653115		204
B29387					89649158		644
B29391					89648750		829
B29397					89666936		830
B293B1					88558031		386
B293B7					89668068		752
B293C2					89645664		193
B293C6					89657807		182
B293D0					89648592		184
B293D9					89650153		202
B28VL6					89665557		842
B28VM1					89665625		814
B28VM5					89659186		191

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T04						0.055			8.23	7.468
B26T05						0.063			9.54	9.083
B26T06						0.157			11.13	10.61
B26T07						0.125			11.89	11.37
B26T10						0.108			11.89	11.37
B26T11						0.126			12.98	12.22
B26T12						0.106			13.69	12.92
B26T17						0.054			15.79	15.03
B26TB3			WSCF102100			0.039			20.06	19.29
B26TB4			WSCF102125			0.056			22.49	21.73
B27382						0.047			7.65	6.888
B27383						0.159			9.357	8.595
B27385						0.137			10.67	9.906
B27386						0.127			10.67	9.906
B27387						0.137			11.58	10.82
B27388						0.14			12.22	11.64
B27394						0.118			13.99	13.23
B273B2			WSCF102936			0.063			15.94	
B273B3			WSCF102975			0.1			17.56	16.79
B273B4			WSCF102975			0.075			17.56	16.79
B273B5			WSCF103106			0.083			25.69	24.93
B273B6			WSCF103121			0.085			32	31.242
B26Y60						0.125			7.346	6.584
B26Y62						0.168			8.595	8.047
B26Y63						0.06			9.815	9.357
B26Y64						0.051			10.52	10.06
B26Y65						0.122			11.77	11
B26Y61						0.142			11.77	11
B26Y67						0.188			12.5	11.73
B26Y68						0.2			13.2	12.44
B26Y69						0.127			15.12	14.36
B26YX1			WSCF102287			0.09			17.98	17.37
B273B7			WSCF102321			0.075			20.24	19.48
B27PY1			H4351			0.081			21.18	20.42
B26YX3			WSCF102372			0.12			23.59	22.83
B28NT6						0.059			5.462	4.7
B28NT7						1.02			6.919	6.157
B28NX0						0.808			6.919	6.157
B28NT8						0.266			8.26	7.498
B28NT9						0.188			9.723	8.961
B28NV0						0.153			11.25	10.49
B28NV1						0.149			12.19	11.43
B28NV2						0.061			12.8	12.04
B28NV8						0.134			13.62	12.86
B29387						0.066			7.193	6.431
B29391						0.07			8.169	7.711
B29397						0.055			9.571	9.266
B293B1				0.029		0.0509			9.571	9.266
B293B7						0.058			11	10.7
B293C2						0.159			11.77	11.46
B293C6						0.175			12.8	12.34
B293D0						0.176			12.8	12.34
B293D9						0.163			13.72	12.95
B28VL6						0.054			6.035	5.273
B28VM1						0.044			6.767	6.005
B28VM5						0.161			8.473	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.019			0.019
B26TB4	m	0.027			0.027
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.031			0.031
B273B3	m	0.044			0.044
B273B4	m	0.035			0.035
B273B5	m	0.041			0.041
B273B6	m	0.037			0.037
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.044			0.044
B273B7	m	0.037			0.037
B27PY1	m				
B26YX3	m	0.056			0.056
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.029			0.029
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VN2			C7971	55:00.0		14234-35-6	Antimony-125		pCi/g
B2B6M3			C7971	50:00.0		14234-35-6	Antimony-125		pCi/g
B29390			199-F5-56	20:00.0		12674-11-2	Aroclor-1016	14.1	ug/kg
B29394			199-F5-56	30:00.0		12674-11-2	Aroclor-1016	13.5	ug/kg
B293B0			199-F5-56	35:00.0		12674-11-2	Aroclor-1016	13.2	ug/kg
B293B2			199-F5-56	35:00.0		12674-11-2	Aroclor-1016	5.5	ug/kg
B293C0			199-F5-56	35:00.0		12674-11-2	Aroclor-1016	13.9	ug/kg
B293C5			199-F5-56	30:00.0		12674-11-2	Aroclor-1016	13.6	ug/kg
B293C9			199-F5-56	50:00.0		12674-11-2	Aroclor-1016	13.4	ug/kg
B293D2			199-F5-56	50:00.0		12674-11-2	Aroclor-1016	13.6	ug/kg
B293F2			199-F5-56	00:00.0		12674-11-2	Aroclor-1016	13.9	ug/kg
B29390			199-F5-56	20:00.0		11104-28-2	Aroclor-1221	14.1	ug/kg
B29394			199-F5-56	30:00.0		11104-28-2	Aroclor-1221	13.5	ug/kg
B293B0			199-F5-56	35:00.0		11104-28-2	Aroclor-1221	13.2	ug/kg
B293B2			199-F5-56	35:00.0		11104-28-2	Aroclor-1221	5.5	ug/kg
B293C0			199-F5-56	35:00.0		11104-28-2	Aroclor-1221	13.9	ug/kg
B293C5			199-F5-56	30:00.0		11104-28-2	Aroclor-1221	13.6	ug/kg
B293C9			199-F5-56	50:00.0		11104-28-2	Aroclor-1221	13.4	ug/kg
B293D2			199-F5-56	50:00.0		11104-28-2	Aroclor-1221	13.6	ug/kg
B293F2			199-F5-56	00:00.0		11104-28-2	Aroclor-1221	13.9	ug/kg
B29390			199-F5-56	20:00.0		11141-16-5	Aroclor-1232	14.1	ug/kg
B29394			199-F5-56	30:00.0		11141-16-5	Aroclor-1232	13.5	ug/kg
B293B0			199-F5-56	35:00.0		11141-16-5	Aroclor-1232	13.2	ug/kg
B293B2			199-F5-56	35:00.0		11141-16-5	Aroclor-1232	5.5	ug/kg
B293C0			199-F5-56	35:00.0		11141-16-5	Aroclor-1232	13.9	ug/kg
B293C5			199-F5-56	30:00.0		11141-16-5	Aroclor-1232	13.6	ug/kg
B293C9			199-F5-56	50:00.0		11141-16-5	Aroclor-1232	13.4	ug/kg
B293D2			199-F5-56	50:00.0		11141-16-5	Aroclor-1232	13.6	ug/kg
B293F2			199-F5-56	00:00.0		11141-16-5	Aroclor-1232	13.9	ug/kg
B29390			199-F5-56	20:00.0		53469-21-9	Aroclor-1242	14.1	ug/kg
B29394			199-F5-56	30:00.0		53469-21-9	Aroclor-1242	13.5	ug/kg
B293B0			199-F5-56	35:00.0		53469-21-9	Aroclor-1242	13.2	ug/kg
B293B2			199-F5-56	35:00.0		53469-21-9	Aroclor-1242	5.5	ug/kg
B293C0			199-F5-56	35:00.0		53469-21-9	Aroclor-1242	13.9	ug/kg
B293C5			199-F5-56	30:00.0		53469-21-9	Aroclor-1242	13.6	ug/kg
B293C9			199-F5-56	50:00.0		53469-21-9	Aroclor-1242	13.4	ug/kg
B293D2			199-F5-56	50:00.0		53469-21-9	Aroclor-1242	13.6	ug/kg
B293F2			199-F5-56	00:00.0		53469-21-9	Aroclor-1242	13.9	ug/kg
B29390			199-F5-56	20:00.0		12672-29-6	Aroclor-1248	14.1	ug/kg
B29394			199-F5-56	30:00.0		12672-29-6	Aroclor-1248	13.5	ug/kg
B293B0			199-F5-56	35:00.0		12672-29-6	Aroclor-1248	13.2	ug/kg
B293B2			199-F5-56	35:00.0		12672-29-6	Aroclor-1248	5.5	ug/kg
B293C0			199-F5-56	35:00.0		12672-29-6	Aroclor-1248	13.9	ug/kg
B293C5			199-F5-56	30:00.0		12672-29-6	Aroclor-1248	13.6	ug/kg
B293C9			199-F5-56	50:00.0		12672-29-6	Aroclor-1248	13.4	ug/kg
B293D2			199-F5-56	50:00.0		12672-29-6	Aroclor-1248	13.6	ug/kg
B293F2			199-F5-56	00:00.0		12672-29-6	Aroclor-1248	13.9	ug/kg
B29390			199-F5-56	20:00.0		11097-69-1	Aroclor-1254	14.1	ug/kg
B29394			199-F5-56	30:00.0		11097-69-1	Aroclor-1254	13.5	ug/kg
B293B0			199-F5-56	35:00.0		11097-69-1	Aroclor-1254	13.2	ug/kg
B293B2			199-F5-56	35:00.0		11097-69-1	Aroclor-1254	6.2	ug/kg
B293C0			199-F5-56	35:00.0		11097-69-1	Aroclor-1254	13.9	ug/kg
B293C5			199-F5-56	30:00.0		11097-69-1	Aroclor-1254	13.6	ug/kg
B293C9			199-F5-56	50:00.0		11097-69-1	Aroclor-1254	13.4	ug/kg
B293D2			199-F5-56	50:00.0		11097-69-1	Aroclor-1254	13.6	ug/kg
B293F2			199-F5-56	00:00.0		11097-69-1	Aroclor-1254	13.9	ug/kg
B29390			199-F5-56	20:00.0		11096-82-5	Aroclor-1260	14.1	ug/kg
B29394			199-F5-56	30:00.0		11096-82-5	Aroclor-1260	13.5	ug/kg
B293B0			199-F5-56	35:00.0		11096-82-5	Aroclor-1260	13.2	ug/kg
B293B2			199-F5-56	35:00.0		11096-82-5	Aroclor-1260	6.2	ug/kg
B293C0			199-F5-56	35:00.0		11096-82-5	Aroclor-1260	13.9	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VN2	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Antimony-125	14234-35-6		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29390	Aroclor-1016	12674-11-2	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1016	12674-11-2	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1016	12674-11-2	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1016	12674-11-2	5.5	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1016	12674-11-2	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1016	12674-11-2	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1016	12674-11-2	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1016	12674-11-2	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1016	12674-11-2	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1221	11104-28-2	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1221	11104-28-2	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1221	11104-28-2	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1221	11104-28-2	5.5	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1221	11104-28-2	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1221	11104-28-2	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1221	11104-28-2	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1221	11104-28-2	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1221	11104-28-2	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1232	11141-16-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1232	11141-16-5	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1232	11141-16-5	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1232	11141-16-5	5.5	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1232	11141-16-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1232	11141-16-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1232	11141-16-5	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1232	11141-16-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1232	11141-16-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1242	53469-21-9	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1242	53469-21-9	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1242	53469-21-9	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1242	53469-21-9	5.5	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1242	53469-21-9	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1242	53469-21-9	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1242	53469-21-9	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1242	53469-21-9	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1242	53469-21-9	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1248	12672-29-6	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1248	12672-29-6	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1248	12672-29-6	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1248	12672-29-6	5.5	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1248	12672-29-6	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1248	12672-29-6	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1248	12672-29-6	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1248	12672-29-6	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1248	12672-29-6	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1254	11097-69-1	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1254	11097-69-1	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1254	11097-69-1	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1254	11097-69-1	6.2	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1254	11097-69-1	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1254	11097-69-1	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1254	11097-69-1	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1254	11097-69-1	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1254	11097-69-1	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1260	11096-82-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1260	11096-82-5	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1260	11096-82-5	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1260	11096-82-5	6.2	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1260	11096-82-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B29390		51:35.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:48.0	1								SOIL
B293C0		51:20.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		01:54.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:35.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:48.0	1								SOIL
B293C0		51:20.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		04:06.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:35.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:48.0	1								SOIL
B293C0		51:20.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		04:07.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:35.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:49.0	1								SOIL
B293C0		51:20.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		04:07.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:35.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:49.0	1								SOIL
B293C0		51:20.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VN2		00:00.0	02:06.0	SOIL	0.172		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.051		RIVERCOR		92.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:54.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:06.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:35.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VN2					89678084		206
B2B6M3					89645296		709
B29390					88549594		31.08
B29394					88547932		30.29
B293B0					88547941		30.71
B293B2					89670630		30
B293C0					88547950		30.01
B293C5					89671652		30.17
B293C9					89677102		30.46
B293D2					89691855		30.13
B293F2					88548179		30.09
B29390					88549595		31.08
B29394					88547933		30.29
B293B0					88547942		30.71
B293B2					89670631		30
B293C0					88547951		30.01
B293C5					89671653		30.17
B293C9					89691826		30.46
B293D2					89691856		30.13
B293F2					88548180		30.09
B29390					88549596		31.08
B29394					88547934		30.29
B293B0					88547943		30.71
B293B2					89670632		30
B293C0					88547952		30.01
B293C5					89671654		30.17
B293C9					89691827		30.46
B293D2					89691857		30.13
B293F2					88548181		30.09
B29390					88549597		31.08
B29394					88547935		30.29
B293B0					88547944		30.71
B293B2					89670633		30
B293C0					88547953		30.01
B293C5					89671655		30.17
B293C9					89691828		30.46
B293D2					89691858		30.13
B293F2					88548182		30.09
B29390					88549598		31.08
B29394					88547936		30.29
B293B0					88547945		30.71
B293B2					89670634		30
B293C0					88547954		30.01
B293C5					89671656		30.17
B293C9					89691829		30.46
B293D2					89691859		30.13
B293F2					88548183		30.09
B29390					88549599		31.08
B29394					88547937		30.29
B293B0					88547946		30.71
B293B2					89670635		30
B293C0					88547955		30.01
B293C5					89671657		30.17
B293C9					89691830		30.46
B293D2					89691860		30.13
B293F2					88548184		30.09
B29390					88549600		31.08
B29394					88547938		30.29
B293B0					88547947		30.71
B293B2					89670636		30
B293C0					88547956		30.01

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VN2						0.172			8.473	7.711
B2B6M3						0.051			8.687	7.925
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VN2	m				
B2B6M3	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C5			199-F5-56	30:00.0		11096-82-5	Aroclor-1260	13.6	ug/kg
B293C9			199-F5-56	50:00.0		11096-82-5	Aroclor-1260	13.4	ug/kg
B293D2			199-F5-56	50:00.0		11096-82-5	Aroclor-1260	13.6	ug/kg
B293F2			199-F5-56	00:00.0		11096-82-5	Aroclor-1260	13.9	ug/kg
B29390			199-F5-56	20:00.0		37324-23-5	Aroclor-1262	14.1	ug/kg
B29394			199-F5-56	30:00.0		37324-23-5	Aroclor-1262	13.5	ug/kg
B293B0			199-F5-56	35:00.0		37324-23-5	Aroclor-1262	13.2	ug/kg
B293B2			199-F5-56	35:00.0		37324-23-5	Aroclor-1262	6.2	ug/kg
B293C0			199-F5-56	35:00.0		37324-23-5	Aroclor-1262	13.9	ug/kg
B293C5			199-F5-56	30:00.0		37324-23-5	Aroclor-1262	13.6	ug/kg
B293C9			199-F5-56	50:00.0		37324-23-5	Aroclor-1262	13.4	ug/kg
B293D2			199-F5-56	50:00.0		37324-23-5	Aroclor-1262	13.6	ug/kg
B293F2			199-F5-56	00:00.0		37324-23-5	Aroclor-1262	13.9	ug/kg
B29390			199-F5-56	20:00.0		11100-14-4	Aroclor-1268	14.1	ug/kg
B29394			199-F5-56	30:00.0		11100-14-4	Aroclor-1268	13.5	ug/kg
B293B0			199-F5-56	35:00.0		11100-14-4	Aroclor-1268	13.2	ug/kg
B293B2			199-F5-56	35:00.0		11100-14-4	Aroclor-1268	6.2	ug/kg
B293C0			199-F5-56	35:00.0		11100-14-4	Aroclor-1268	13.9	ug/kg
B293C5			199-F5-56	30:00.0		11100-14-4	Aroclor-1268	13.6	ug/kg
B293C9			199-F5-56	50:00.0		11100-14-4	Aroclor-1268	13.4	ug/kg
B293D2			199-F5-56	50:00.0		11100-14-4	Aroclor-1268	13.6	ug/kg
B293F2			199-F5-56	00:00.0		11100-14-4	Aroclor-1268	13.9	ug/kg
B26T18			199-F5-52	30:00.0		7440-38-2	Arsenic	1880	ug/kg
B26T19-1			199-F5-52	30:00.0		7440-38-2	Arsenic	1810	ug/kg
B26T19-2			199-F5-52	30:00.0		7440-38-2	Arsenic	1850	ug/kg
B26T19-3			199-F5-52	30:00.0		7440-38-2	Arsenic	2060	ug/kg
B26T19-4			199-F5-52	30:00.0		7440-38-2	Arsenic	1580	ug/kg
B26T19-A1			199-F5-52	30:00.0		7440-38-2	Arsenic	75	ug/L
B26T19-A2			199-F5-52	30:00.0		7440-38-2	Arsenic	75	ug/L
B26T19-B1			199-F5-52	30:00.0		7440-38-2	Arsenic	90	ug/L
B26T19-C1			199-F5-52	30:00.0		7440-38-2	Arsenic	90	ug/L
B26T20			199-F5-52	15:00.0		7440-38-2	Arsenic	1970	ug/kg
B26T21-1			199-F5-52	15:00.0		7440-38-2	Arsenic	1870	ug/kg
B26T21-2			199-F5-52	15:00.0		7440-38-2	Arsenic	2700	ug/kg
B26T21-3			199-F5-52	15:00.0		7440-38-2	Arsenic	2030	ug/kg
B26T21-4			199-F5-52	15:00.0		7440-38-2	Arsenic	1840	ug/kg
B26T21-A1			199-F5-52	15:00.0		7440-38-2	Arsenic	150	ug/L
B26T21-A2			199-F5-52	15:00.0		7440-38-2	Arsenic	75	ug/L
B26T21-B1			199-F5-52	15:00.0		7440-38-2	Arsenic	90	ug/L
B26T21-C1			199-F5-52	15:00.0		7440-38-2	Arsenic	90	ug/L
B26T22			199-F5-52	07:00.0		7440-38-2	Arsenic	6140	ug/kg
B26T23-1			199-F5-52	07:00.0		7440-38-2	Arsenic	2690	ug/kg
B26T23-2			199-F5-52	07:00.0		7440-38-2	Arsenic	3740	ug/kg
B26T23-3			199-F5-52	07:00.0		7440-38-2	Arsenic	2470	ug/kg
B26T23-4			199-F5-52	07:00.0		7440-38-2	Arsenic	2660	ug/kg
B26T23-A1			199-F5-52	07:00.0		7440-38-2	Arsenic	75	ug/L
B26T23-B1			199-F5-52	07:00.0		7440-38-2	Arsenic	90	ug/L
B26T23-B2			199-F5-52	07:00.0		7440-38-2	Arsenic	75	ug/L
B26T23-C1			199-F5-52	07:00.0		7440-38-2	Arsenic	90	ug/L
B26T25			199-F5-52	21:00.0		7440-38-2	Arsenic	1780	ug/kg
B26T30			199-F5-52	21:00.0		7440-38-2	Arsenic	1810	ug/kg
B26T31-1			199-F5-52	21:00.0		7440-38-2	Arsenic	1730	ug/kg
B26T31-2			199-F5-52	21:00.0		7440-38-2	Arsenic	1590	ug/kg
B26T31-3			199-F5-52	21:00.0		7440-38-2	Arsenic	1670	ug/kg
B26T31-4			199-F5-52	21:00.0		7440-38-2	Arsenic	1760	ug/kg
B26T31-A1			199-F5-52	21:00.0		7440-38-2	Arsenic	75	ug/L
B26T31-B1			199-F5-52	21:00.0		7440-38-2	Arsenic	90	ug/L
B26T31-C1			199-F5-52	21:00.0		7440-38-2	Arsenic	90	ug/L
B26T31-C2			199-F5-52	21:00.0		7440-38-2	Arsenic	90	ug/L
B26T32			199-F5-52	47:00.0		7440-38-2	Arsenic	2110	ug/kg
B26T33-1			199-F5-52	47:00.0		7440-38-2	Arsenic	1680	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C5	Aroclor-1260	11096-82-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1260	11096-82-5	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1260	11096-82-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1260	11096-82-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1262	37324-23-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1262	37324-23-5	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1262	37324-23-5	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1262	37324-23-5	6.2	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1262	37324-23-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1262	37324-23-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1262	37324-23-5	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1262	37324-23-5	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1262	37324-23-5	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B29390	Aroclor-1268	11100-14-4	14.1	ug/kg	U			LVL	8082_PCB_GC	SO	
B29394	Aroclor-1268	11100-14-4	13.5	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B0	Aroclor-1268	11100-14-4	13.2	ug/kg	U			LVL	8082_PCB_GC	SO	
B293B2	Aroclor-1268	11100-14-4	6.2	ug/kg	U			TASL	8082_PCB_GC	SO	
B293C0	Aroclor-1268	11100-14-4	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C5	Aroclor-1268	11100-14-4	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293C9	Aroclor-1268	11100-14-4	13.4	ug/kg	U			LVL	8082_PCB_GC	SO	
B293D2	Aroclor-1268	11100-14-4	13.6	ug/kg	U			LVL	8082_PCB_GC	SO	
B293F2	Aroclor-1268	11100-14-4	13.9	ug/kg	U			LVL	8082_PCB_GC	SO	
B26T18	Arsenic	7440-38-2	1.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Arsenic	7440-38-2	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Arsenic	7440-38-2	1.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Arsenic	7440-38-2	2.06	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Arsenic	7440-38-2	1.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Arsenic	7440-38-2	1.97	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Arsenic	7440-38-2	1.87	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Arsenic	7440-38-2	2.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Arsenic	7440-38-2	2.03	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Arsenic	7440-38-2	1.84	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Arsenic	7440-38-2	6.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Arsenic	7440-38-2	2.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Arsenic	7440-38-2	3.74	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Arsenic	7440-38-2	2.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Arsenic	7440-38-2	2.66	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Arsenic	7440-38-2	1.78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Arsenic	7440-38-2	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Arsenic	7440-38-2	1.73	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Arsenic	7440-38-2	1.59	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Arsenic	7440-38-2	1.67	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Arsenic	7440-38-2	1.76	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Arsenic	7440-38-2	2.11	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Arsenic	7440-38-2	1.68	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B29390				42:00.0					C	N	
B29394				03:00.0					C	N	
B293B0				43:00.0					C	N	
B293B2				43:00.0					C	N	
B293C0				23:00.0					C	N	
B293C5				44:00.0					C	N	
B293C9				45:00.0					C	N	
B293D2				45:00.0					C	N	
B293F2				04:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C5		01:04.0	1								SOIL
B293C9		04:07.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:20.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:49.0	1								SOIL
B293C0		51:20.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		04:07.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B29390		51:20.0	1								SOIL
B29394		51:20.0	1								SOIL
B293B0		51:20.0	1								SOIL
B293B2		00:49.0	1								SOIL
B293C0		51:22.0	1								SOIL
B293C5		01:04.0	1								SOIL
B293C9		04:07.0	1								SOIL
B293D2		04:07.0	1								SOIL
B293F2		51:22.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		05:01.0	1								SOIL
B26T19-3		51:38.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		04:15.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		02:51.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		02:51.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		45:28.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		56:16.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		58:32.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T31-1		58:30.0	1								SOIL
B26T31-2		58:32.0	1								SOIL
B26T31-3		54:17.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		54:17.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		56:34.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:20.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:20.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B29390		00:00.0	51:20.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	51:20.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	51:20.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	51:22.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	51:22.0	SOIL			RIVERCOR		95.4		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	51:38.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	04:15.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:30.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	54:17.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	56:35.0	SOIL			RIVERCOR		97.3		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C5					89671658		30.17
B293C9					89691831		30.46
B293D2					89691861		30.13
B293F2					88548185		30.09
B29390					88547930		31.08
B29394					88547939		30.29
B293B0					88547948		30.71
B293B2					89670637		30
B293C0					88547957		30.01
B293C5					89671659		30.17
B293C9					89691832		30.46
B293D2					89691862		30.13
B293F2					88548186		30.09
B29390					88547931		31.08
B29394					88547940		30.29
B293B0					88547949		30.71
B293B2					89670638		30
B293C0					88548178		30.01
B293C5					89671660		30.17
B293C9					89691833		30.46
B293D2					89691863		30.13
B293F2					88548187		30.09
B26T18					89539439		0.69
B26T19-1					89698069		0.59
B26T19-2					89698076		0.57
B26T19-3					88549967		0.57
B26T19-4					89683323		0.59
B26T19-A1					89692801		10
B26T19-A2					88576150		10
B26T19-B1					88576157		50
B26T19-C1					88576361		50
B26T20					89506360		0.67
B26T21-1					89683330		0.62
B26T21-2					89683334		0.75
B26T21-3					89683341		0.74
B26T21-4					89683348		0.73
B26T21-A1					88576368		5
B26T21-A2					88576375		10
B26T21-B1					88580929		50
B26T21-C1					88580936		50
B26T22					89570661		0.66
B26T23-1					88581658		0.66
B26T23-2					88581665		0.74
B26T23-3					88581672		0.65
B26T23-4					88596749		0.64
B26T23-A1					88597007		10
B26T23-B1					88597014		50
B26T23-B2					88567745		10
B26T23-C1					88567758		50
B26T25					89608366		0.7
B26T30					89611950		0.55
B26T31-1					88596756		0.73
B26T31-2					88596992		0.65
B26T31-3					88567754		0.51
B26T31-4					88597000		0.7
B26T31-A1					88567765		10
B26T31-B1					88567772		50
B26T31-C1					88567779		50
B26T31-C2					88583631		50
B26T32					89531773		0.71
B26T33-1					88583662		0.66

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T33-2			199-F5-52	47:00.0		7440-38-2	Arsenic	1490	ug/kg
B26T33-3			199-F5-52	47:00.0		7440-38-2	Arsenic	1330	ug/kg
B26T33-4			199-F5-52	47:00.0		7440-38-2	Arsenic	1270	ug/kg
B26T33-A1			199-F5-52	47:00.0		7440-38-2	Arsenic	75	ug/L
B26T33-B1			199-F5-52	47:00.0		7440-38-2	Arsenic	90	ug/L
B26T33-C1			199-F5-52	47:00.0		7440-38-2	Arsenic	90	ug/L
B26T33-C2			199-F5-52	47:00.0		7440-38-2	Arsenic	90	ug/L
B26T34			199-F5-52	15:00.0		7440-38-2	Arsenic	1940	ug/kg
B26T44			199-F5-52	35:00.0		7440-38-2	Arsenic	2240	ug/kg
B26T45-1			199-F5-52	35:00.0		7440-38-2	Arsenic	2290	ug/kg
B26T45-2			199-F5-52	35:00.0		7440-38-2	Arsenic	2120	ug/kg
B26T45-3			199-F5-52	35:00.0		7440-38-2	Arsenic	2140	ug/kg
B26T45-4			199-F5-52	35:00.0		7440-38-2	Arsenic	2090	ug/kg
B26T45-A1			199-F5-52	35:00.0		7440-38-2	Arsenic	75	ug/L
B26T45-B1			199-F5-52	35:00.0		7440-38-2	Arsenic	90	ug/L
B26T45-C1			199-F5-52	35:00.0		7440-38-2	Arsenic	90	ug/L
B26T45-C2			199-F5-52	35:00.0		7440-38-2	Arsenic	90	ug/L
B26TB3			199-F5-52	25:00.0		7440-38-2	Arsenic	1770	ug/kg
B26TC1			199-F5-52	25:00.0		7440-38-2	Arsenic	269	ug/kg
B26TC1			199-F5-52	25:00.0		7440-38-2	Arsenic	2.84	ug/kg
B26TC2			199-F5-52	00:00.0		7440-38-2	Arsenic	805	ug/kg
B26TC2			199-F5-52	00:00.0		7440-38-2	Arsenic	8.86	ug/kg
B26TB4			199-F5-52	00:00.0		7440-38-2	Arsenic	2640	ug/kg
B27369			199-F5-53	35:00.0		7440-38-2	Arsenic	2280	ug/kg
B27356-1			199-F5-53	35:00.0		7440-38-2	Arsenic	1990	ug/kg
B27356-2			199-F5-53	35:00.0		7440-38-2	Arsenic	1850	ug/kg
B27356-3			199-F5-53	35:00.0		7440-38-2	Arsenic	2050	ug/kg
B27356-4			199-F5-53	35:00.0		7440-38-2	Arsenic	2180	ug/kg
B27356-A1			199-F5-53	35:00.0		7440-38-2	Arsenic	75	ug/L
B27356-B1			199-F5-53	35:00.0		7440-38-2	Arsenic	90	ug/L
B27356-C1			199-F5-53	35:00.0		7440-38-2	Arsenic	90	ug/L
B27356-C2			199-F5-53	35:00.0		7440-38-2	Arsenic	90	ug/L
B27357-1			199-F5-53	40:00.0		7440-38-2	Arsenic	1410	ug/kg
B27357-2			199-F5-53	40:00.0		7440-38-2	Arsenic	1210	ug/kg
B27357-3			199-F5-53	40:00.0		7440-38-2	Arsenic	1460	ug/kg
B27357-4			199-F5-53	40:00.0		7440-38-2	Arsenic	1360	ug/kg
B27357-A1			199-F5-53	40:00.0		7440-38-2	Arsenic	75	ug/L
B27357-B1			199-F5-53	40:00.0		7440-38-2	Arsenic	75	ug/L
B27357-B2			199-F5-53	40:00.0		7440-38-2	Arsenic	75	ug/L
B27357-C1			199-F5-53	40:00.0		7440-38-2	Arsenic	75	ug/L
B27370			199-F5-53	40:00.0		7440-38-2	Arsenic	1020	ug/kg
B27372			199-F5-53	55:00.0		7440-38-2	Arsenic	1510	ug/kg
B27359-1			199-F5-53	55:00.0		7440-38-2	Arsenic	1700	ug/kg
B27359-2			199-F5-53	55:00.0		7440-38-2	Arsenic	1620	ug/kg
B27359-3			199-F5-53	55:00.0		7440-38-2	Arsenic	1320	ug/kg
B27359-4			199-F5-53	55:00.0		7440-38-2	Arsenic	1500	ug/kg
B27359-A1			199-F5-53	55:00.0		7440-38-2	Arsenic	75	ug/L
B27359-B1			199-F5-53	55:00.0		7440-38-2	Arsenic	75	ug/L
B27359-B2			199-F5-53	55:00.0		7440-38-2	Arsenic	75	ug/L
B27359-C1			199-F5-53	55:00.0		7440-38-2	Arsenic	75	ug/L
B27360			199-F5-53	55:00.0		7440-38-2	Arsenic	2070	ug/kg
B27361-1			199-F5-53	20:00.0		7440-38-2	Arsenic	1770	ug/kg
B27361-2			199-F5-53	20:00.0		7440-38-2	Arsenic	2230	ug/kg
B27361-3			199-F5-53	20:00.0		7440-38-2	Arsenic	1920	ug/kg
B27361-4			199-F5-53	20:00.0		7440-38-2	Arsenic	14000	ug/kg
B27361-A1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27361-B1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27361-C1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27361-C2			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27374			199-F5-53	20:00.0		7440-38-2	Arsenic	1530	ug/kg
B27375			199-F5-53	20:00.0		7440-38-2	Arsenic	1160	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T33-2	Arsenic	7440-38-2	1.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Arsenic	7440-38-2	1.33	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Arsenic	7440-38-2	1.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Arsenic	7440-38-2	1.94	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Arsenic	7440-38-2	2.24	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Arsenic	7440-38-2	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Arsenic	7440-38-2	2.12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Arsenic	7440-38-2	2.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Arsenic	7440-38-2	2.09	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Arsenic	7440-38-2	1.77	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Arsenic	7440-38-2	0.269	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Arsenic	7440-38-2	0.00284	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Arsenic	7440-38-2	0.805	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Arsenic	7440-38-2	0.00886	ug/g				ESL	6020M_ICPMS_WE	SO	
B26TB4	Arsenic	7440-38-2	2.64	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B27369	Arsenic	7440-38-2	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-1	Arsenic	7440-38-2	1.99	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-2	Arsenic	7440-38-2	1.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-3	Arsenic	7440-38-2	2.05	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-4	Arsenic	7440-38-2	2.18	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-1	Arsenic	7440-38-2	1.41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-2	Arsenic	7440-38-2	1.21	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-3	Arsenic	7440-38-2	1.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-4	Arsenic	7440-38-2	1.36	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27370	Arsenic	7440-38-2	1.02	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Arsenic	7440-38-2	1.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-1	Arsenic	7440-38-2	1.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-2	Arsenic	7440-38-2	1.62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-3	Arsenic	7440-38-2	1.32	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-4	Arsenic	7440-38-2	1.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Arsenic	7440-38-2	2.07	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-1	Arsenic	7440-38-2	1.77	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-2	Arsenic	7440-38-2	2.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-3	Arsenic	7440-38-2	1.92	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-4	Arsenic	7440-38-2	14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27374	Arsenic	7440-38-2	1.53	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Arsenic	7440-38-2	1.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				40:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				47:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T33-2		52:51.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:06.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		40:03.0	1								SOIL
B26T44		38:13.0	1								SOIL
B26T45-1		56:10.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		56:46.0	6								OTHER LIQUID
B26T45-C2		56:14.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:19.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:18.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:19.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		03:52.0	5								OTHER LIQUID
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27359-1		05:39.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		59:24.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		00:53.0	1								OTHER LIQUID
B27359-B1		59:24.0	5								OTHER LIQUID
B27359-B2		59:39.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:00.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		05:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T33-2		00:00.0	52:51.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	40:03.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:10.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	56:46.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:14.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.48	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.154	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00284	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.171	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.00296	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.48	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:19.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	03:52.0	SOIL			RIVERCOR				
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27359-1		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	00:53.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	59:39.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T33-2					88558457		0.63
B26T33-3					88559503		0.75
B26T33-4					88559510		0.75
B26T33-A1					88559743		10
B26T33-B1					88559750		50
B26T33-C1					88559757		50
B26T33-C2					89693359		50
B26T34					89533056		0.65
B26T44					89519850		0.57
B26T45-1					88580967		0.55
B26T45-2					88584643		0.55
B26T45-3					88584650		0.58
B26T45-4					88584657		0.57
B26T45-A1					88584664		10
B26T45-B1					88584671		50
B26T45-C1					88584898		50
B26T45-C2					88581417		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554804	F10-234	0.5059
B26TC1	0.154			07:02.0	71817884	F10-234	10.05
B26TC1	0.00284			07:03.0	71817890	F10-234	120.08
B26TC2	0.171			07:03.0	74932470	F10-234	10.02
B26TC2	0.00296			07:03.0	74932461	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203651	F10-234	0.5189
B27369					89564039		0.61
B27356-1					89575412		0.71
B27356-2					89575419		0.73
B27356-3					89576567		0.52
B27356-4					89576574		0.59
B27356-A1					89576581		10
B27356-B1					89576899		50
B27356-C1					89576906		50
B27356-C2					89576913		50
B27357-1					89659926		0.71
B27357-2					89659933		0.59
B27357-3					89659940		0.69
B27357-4					89661060		0.62
B27357-A1					89679710		10
B27357-B1					89679717		50
B27357-B2					89690389		50
B27357-C1					89690396		50
B27370					89578857		0.51
B27372					89577715		0.66
B27359-1					89702400		0.61
B27359-2					89667458		0.77
B27359-3					89667465		0.6
B27359-4					89702384		0.59
B27359-A1					89670979		10
B27359-B1					89667473		50
B27359-B2					89668719		50
B27359-C1					89670986		50
B27360					89560678		0.7
B27361-1					89702391		0.75
B27361-2					89702398		0.64
B27361-3					89668728		0.55
B27361-4					89670972		0.57
B27361-A1					89670993		10
B27361-B1					89671000		50
B27361-C1					89671007		50
B27361-C2					89698838		50
B27374					89577745		0.76
B27375					89585583		0.76

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3			WSCF102100				480		20.06	19.29
B26TC1			ESL090018				154	154	20.06	19.29
B26TC1			ESL090018				2.84	2.84	20.06	19.29
B26TC2			ESL090018				171	171	22.49	21.73
B26TC2			ESL090018				2.96	2.96	22.49	21.73
B26TB4			WSCF102125				480		22.49	21.73
B27369									7.65	6.888
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27370									9.357	8.595
B27372									10.67	9.906
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27374									11.58	10.82
B27375									12.22	11.64

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27369	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27370	m				
B27372	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27374	m				
B27375	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27362-1			199-F5-53	20:00.0		7440-38-2	Arsenic	1350	ug/kg
B27362-2			199-F5-53	20:00.0		7440-38-2	Arsenic	1450	ug/kg
B27362-3			199-F5-53	20:00.0		7440-38-2	Arsenic	1300	ug/kg
B27362-4			199-F5-53	20:00.0		7440-38-2	Arsenic	950	ug/kg
B27362-A1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27362-B1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27362-C1			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27362-C2			199-F5-53	20:00.0		7440-38-2	Arsenic	75	ug/L
B27368-1			199-F5-53	28:00.0		7440-38-2	Arsenic	1270	ug/kg
B27368-2			199-F5-53	28:00.0		7440-38-2	Arsenic	1460	ug/kg
B27368-3			199-F5-53	28:00.0		7440-38-2	Arsenic	1340	ug/kg
B27368-4			199-F5-53	28:00.0		7440-38-2	Arsenic	1280	ug/kg
B27368-A1			199-F5-53	28:00.0		7440-38-2	Arsenic	75	ug/L
B27368-A2			199-F5-53	28:00.0		7440-38-2	Arsenic	75	ug/L
B27368-B1			199-F5-53	28:00.0		7440-38-2	Arsenic	75	ug/L
B27368-C1			199-F5-53	28:00.0		7440-38-2	Arsenic	75	ug/L
B27381			199-F5-53	28:00.0		7440-38-2	Arsenic	1390	ug/kg
B273B2			199-F5-53	50:00.0		7440-38-2	Arsenic	2620	ug/kg
B273B2			199-F5-53	50:00.0		7440-38-2	Arsenic	21.5	ug/kg
B273B2			199-F5-53	50:00.0		7440-38-2	Arsenic	4830	ug/kg
B273B3			199-F5-53	30:00.0		7440-38-2	Arsenic	2540	ug/kg
B273B3			199-F5-53	30:00.0		7440-38-2	Arsenic	14.2	ug/kg
B273B3			199-F5-53	30:00.0		7440-38-2	Arsenic	4770	ug/kg
B273B4			199-F5-53	30:00.0		7440-38-2	Arsenic	3060	ug/kg
B273B4			199-F5-53	30:00.0		7440-38-2	Arsenic	27	ug/kg
B273B4			199-F5-53	30:00.0		7440-38-2	Arsenic	5670	ug/kg
B273B5			199-F5-53	10:00.0		7440-38-2	Arsenic	2160	ug/kg
B273B5			199-F5-53	10:00.0		7440-38-2	Arsenic	18.9	ug/kg
B273B5			199-F5-53	10:00.0		7440-38-2	Arsenic	4660	ug/kg
B273B6			199-F5-53	50:00.0		7440-38-2	Arsenic	9710	ug/kg
B273B6			199-F5-53	50:00.0		7440-38-2	Arsenic	39.7	ug/kg
B273B6			199-F5-53	50:00.0		7440-38-2	Arsenic	9020	ug/kg
B26Y75			199-F5-54	51:00.0		7440-38-2	Arsenic	2490	ug/kg
B26Y86-1			199-F5-54	51:00.0		7440-38-2	Arsenic	1940	ug/kg
B26Y86-2			199-F5-54	51:00.0		7440-38-2	Arsenic	2090	ug/kg
B26Y86-3			199-F5-54	51:00.0		7440-38-2	Arsenic	2030	ug/kg
B26Y86-4			199-F5-54	51:00.0		7440-38-2	Arsenic	2210	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7440-38-2	Arsenic	75	ug/L
B26Y86-A2			199-F5-54	51:00.0		7440-38-2	Arsenic	75	ug/L
B26Y86-B1			199-F5-54	51:00.0		7440-38-2	Arsenic	90	ug/L
B26Y86-C1			199-F5-54	51:00.0		7440-38-2	Arsenic	90	ug/L
B26Y88-1			199-F5-54	06:00.0		7440-38-2	Arsenic	2060	ug/kg
B26Y88-2			199-F5-54	06:00.0		7440-38-2	Arsenic	2400	ug/kg
B26Y88-3			199-F5-54	06:00.0		7440-38-2	Arsenic	2260	ug/kg
B26Y88-4			199-F5-54	06:00.0		7440-38-2	Arsenic	2300	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y88-B1			199-F5-54	06:00.0		7440-38-2	Arsenic	90	ug/L
B26Y88-B2			199-F5-54	06:00.0		7440-38-2	Arsenic	90	ug/L
B26Y88-C1			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y73			199-F5-54	06:00.0		7440-38-2	Arsenic	2150	ug/kg
B26Y76			199-F5-54	17:00.0		7440-38-2	Arsenic	1230	ug/kg
B26Y89-1			199-F5-54	17:00.0		7440-38-2	Arsenic	1910	ug/kg
B26Y89-2			199-F5-54	17:00.0		7440-38-2	Arsenic	2160	ug/kg
B26Y89-3			199-F5-54	17:00.0		7440-38-2	Arsenic	1880	ug/kg
B26Y89-4			199-F5-54	17:00.0		7440-38-2	Arsenic	1960	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7440-38-2	Arsenic	90	ug/L
B26Y89-A2			199-F5-54	17:00.0		7440-38-2	Arsenic	75	ug/L
B26Y89-B1			199-F5-54	17:00.0		7440-38-2	Arsenic	75	ug/L
B26Y89-C1			199-F5-54	17:00.0		7440-38-2	Arsenic	75	ug/L
B26Y90-1			199-F5-54	46:00.0		7440-38-2	Arsenic	1620	ug/kg
B26Y90-2			199-F5-54	46:00.0		7440-38-2	Arsenic	1680	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27362-1	Arsenic	7440-38-2	1.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-2	Arsenic	7440-38-2	1.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-3	Arsenic	7440-38-2	1.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-4	Arsenic	7440-38-2	0.95	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-1	Arsenic	7440-38-2	1.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-2	Arsenic	7440-38-2	1.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-3	Arsenic	7440-38-2	1.34	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-4	Arsenic	7440-38-2	1.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27381	Arsenic	7440-38-2	1.39	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Arsenic	7440-38-2	2.62	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Arsenic	7440-38-2	0.0215	ug/g				ESL	6020M_ICPMS_WE	SO	
B273B2	Arsenic	7440-38-2	4.83	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Arsenic	7440-38-2	2.54	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Arsenic	7440-38-2	0.0142	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Arsenic	7440-38-2	4.77	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Arsenic	7440-38-2	3.06	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Arsenic	7440-38-2	0.027	ug/g				ESL	6020M_ICPMS_WE	SO	
B273B4	Arsenic	7440-38-2	5.67	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Arsenic	7440-38-2	2.16	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Arsenic	7440-38-2	0.0189	ug/g				ESL	6020M_ICPMS_WE	SO	
B273B5	Arsenic	7440-38-2	4.66	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Arsenic	7440-38-2	9.71	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Arsenic	7440-38-2	0.0397	ug/g				ESL	6020M_ICPMS_WE	SO	
B273B6	Arsenic	7440-38-2	9.02	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Arsenic	7440-38-2	2.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Arsenic	7440-38-2	1.94	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Arsenic	7440-38-2	2.09	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Arsenic	7440-38-2	2.03	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Arsenic	7440-38-2	2.21	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Arsenic	7440-38-2	2.06	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Arsenic	7440-38-2	2.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Arsenic	7440-38-2	2.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Arsenic	7440-38-2	2.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Arsenic	7440-38-2	2.15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Arsenic	7440-38-2	1.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Arsenic	7440-38-2	1.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Arsenic	7440-38-2	2.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Arsenic	7440-38-2	1.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Arsenic	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Arsenic	7440-38-2	1.62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Arsenic	7440-38-2	1.68	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				34:00.0	1A20001				C		
B273B2				50:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				59:00.0	1A20001				C		
B273B3				57:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				05:00.0	1A20001				C		
B273B4				03:00.0	1A17001				C		
B273B4				23:00.0	170026				C		
B273B5				24:00.0	1A20001				C		
B273B5				21:00.0	1A17001				C		
B273B5				03:00.0	170755				C		
B273B6				11:00.0	1A20001				C		
B273B6				09:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27362-1		58:28.0	1								SOIL
B27362-2		57:36.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		58:30.0	1								OTHER LIQUID
B27362-B1		59:24.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		58:20.0	5								OTHER LIQUID
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		57:45.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B27381		44:25.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:58.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		38:20.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:22.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:05.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:34.0	6								OTHER LIQUID
B26Y88-B2		51:45.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:10.0	1								SOIL
B26Y76		41:00.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		47:49.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		51:19.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27362-1		00:00.0	58:28.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	58:30.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	58:20.0	SOIL			RIVERCOR				
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.296	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.0142	MDL
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.46	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.338	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.0142	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.51	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.319	MDL
B273B4		00:00.0	01:58.0	SOIL		N	CENTPLAT	10.3	89.7	0.0142	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.49	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.367	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.0146	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.49	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.39	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.0141	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.51	MDL
B26Y75		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:05.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:10.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	41:00.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	51:19.0	SOIL			RIVERCOR		98.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27362-1					89661067		0.74
B27362-2					89655819		0.5
B27362-3					89656950		0.72
B27362-4					89656957		0.72
B27362-A1					89661280		10
B27362-B1					89667486		50
B27362-C1					89660147		50
B27362-C2					89660154		50
B27368-1					89656964		0.64
B27368-2					89656971		0.58
B27368-3					89656978		0.67
B27368-4					89679703		0.7
B27368-A1					89667494		10
B27368-A2					89667501		10
B27368-B1					89672181		50
B27368-C1					89672188		50
B27381					89563244		0.73
B273B2	0.296			07:03.0	71817789	F10-234	10.03
B273B2	0.0142			07:03.0	71817792	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232505	F10-234	0.5041
B273B3	0.338			07:03.0	71817805	F10-234	10.09
B273B3	0.0142			07:03.0	71817813	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566701	F10-234	0.5
B273B4	0.319			07:03.0	71817822	F10-234	9.99
B273B4	0.0142			07:03.0	71817780	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566685	F10-234	0.5
B273B5	0.367			07:03.0	71817768	F10-234	10.14
B273B5	0.0146			07:03.0	71817776	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236527	F10-234	0.5072
B273B6	0.39			07:03.0	71817753	F10-234	10.12
B273B6	0.0141			07:03.0	71817759	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236493	F10-234	0.5096
B26Y75					89520761		0.68
B26Y86-1					89590831		0.54
B26Y86-2					89590838		0.53
B26Y86-3					89592095		0.56
B26Y86-4					89608371		0.75
B26Y86-A1					89609664		10
B26Y86-A2					89613116		10
B26Y86-B1					89613123		25
B26Y86-C1					89613130		25
B26Y88-1					89608378		0.78
B26Y88-2					89608385		0.55
B26Y88-3					89609650		0.59
B26Y88-4					89609657		0.59
B26Y88-A1					89613137		10
B26Y88-B1					89613144		50
B26Y88-B2					89614400		50
B26Y88-C1					89583629		10
B26Y73					89519474		0.68
B26Y76					89539662		0.73
B26Y89-1					89603926		0.57
B26Y89-2					89603933		0.7
B26Y89-3					89603940		0.69
B26Y89-4					89603947		0.69
B26Y89-A1					89587008		25
B26Y89-A2					89587015		10
B26Y89-B1					89588274		50
B26Y89-C1					89588281		50
B26Y90-1					89603954		0.65
B26Y90-2					89611422		0.76

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B27381									13.99	13.23
B273B2			ESL090018				296	296	15.94	
B273B2			ESL090018				14.2	14.2	15.94	
B273B2			WSCF102936				460		15.94	
B273B3			ESL090018				338	338	17.56	16.79
B273B3			ESL090018				14.2	14.2	17.56	16.79
B273B3			WSCF102975				510		17.56	16.79
B273B4			ESL090018				319	319	17.56	16.79
B273B4			ESL090018				14.2	14.2	17.56	16.79
B273B4			WSCF102975				490		17.56	16.79
B273B5			ESL090018				367	367	25.69	24.93
B273B5			ESL090018				14.6	14.6	25.69	24.93
B273B5			WSCF103106				490		25.69	24.93
B273B6			ESL090018				390	390	32	31.242
B273B6			ESL090018				14.1	14.1	32	31.242
B273B6			WSCF103121				510		32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B27381	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y90-3			199-F5-54	46:00.0		7440-38-2	Arsenic	1880	ug/kg
B26Y90-4			199-F5-54	46:00.0		7440-38-2	Arsenic	1810	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7440-38-2	Arsenic	90	ug/L
B26Y90-B1			199-F5-54	46:00.0		7440-38-2	Arsenic	75	ug/L
B26Y90-B2			199-F5-54	46:00.0		7440-38-2	Arsenic	75	ug/L
B26Y90-C1			199-F5-54	46:00.0		7440-38-2	Arsenic	75	ug/L
B26Y77			199-F5-54	46:00.0		7440-38-2	Arsenic	1450	ug/kg
B26Y78			199-F5-54	23:00.0		7440-38-2	Arsenic	1680	ug/kg
B26Y74			199-F5-54	23:00.0		7440-38-2	Arsenic	1380	ug/kg
B26Y91-1			199-F5-54	23:00.0		7440-38-2	Arsenic	1950	ug/kg
B26Y91-2			199-F5-54	23:00.0		7440-38-2	Arsenic	1820	ug/kg
B26Y91-3			199-F5-54	23:00.0		7440-38-2	Arsenic	2090	ug/kg
B26Y91-4			199-F5-54	23:00.0		7440-38-2	Arsenic	2460	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7440-38-2	Arsenic	90	ug/L
B26Y91-A2			199-F5-54	23:00.0		7440-38-2	Arsenic	75	ug/L
B26Y91-B1			199-F5-54	23:00.0		7440-38-2	Arsenic	75	ug/L
B26Y91-C1			199-F5-54	23:00.0		7440-38-2	Arsenic	75	ug/L
B26Y93-1			199-F5-54	31:00.0		7440-38-2	Arsenic	1880	ug/kg
B26Y93-2			199-F5-54	31:00.0		7440-38-2	Arsenic	1960	ug/kg
B26Y93-3			199-F5-54	31:00.0		7440-38-2	Arsenic	1730	ug/kg
B26Y93-4			199-F5-54	31:00.0		7440-38-2	Arsenic	1810	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7440-38-2	Arsenic	75	ug/L
B26Y93-B1			199-F5-54	31:00.0		7440-38-2	Arsenic	75	ug/L
B26Y93-B2			199-F5-54	31:00.0		7440-38-2	Arsenic	75	ug/L
B26Y93-C1			199-F5-54	31:00.0		7440-38-2	Arsenic	75	ug/L
B26Y80			199-F5-54	31:00.0		7440-38-2	Arsenic	1220	ug/kg
B26Y81			199-F5-54	34:00.0		7440-38-2	Arsenic	1170	ug/kg
B26Y94-1			199-F5-54	34:00.0		7440-38-2	Arsenic	1790	ug/kg
B26Y94-2			199-F5-54	34:00.0		7440-38-2	Arsenic	1770	ug/kg
B26Y94-3			199-F5-54	34:00.0		7440-38-2	Arsenic	1780	ug/kg
B26Y94-4			199-F5-54	34:00.0		7440-38-2	Arsenic	1510	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7440-38-2	Arsenic	75	ug/L
B26Y94-B1			199-F5-54	34:00.0		7440-38-2	Arsenic	75	ug/L
B26Y94-C1			199-F5-54	34:00.0		7440-38-2	Arsenic	75	ug/L
B26Y94-C2			199-F5-54	34:00.0		7440-38-2	Arsenic	75	ug/L
B26Y95-1			199-F5-54	06:00.0		7440-38-2	Arsenic	1960	ug/kg
B26Y95-2			199-F5-54	06:00.0		7440-38-2	Arsenic	1750	ug/kg
B26Y95-3			199-F5-54	06:00.0		7440-38-2	Arsenic	1690	ug/kg
B26Y95-4			199-F5-54	06:00.0		7440-38-2	Arsenic	1580	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y95-B1			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y95-C1			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y95-C2			199-F5-54	06:00.0		7440-38-2	Arsenic	75	ug/L
B26Y82			199-F5-54	06:00.0		7440-38-2	Arsenic	1450	ug/kg
B26YX1			199-F5-54	00:00.0		7440-38-2	Arsenic	1250	ug/kg
B274K6			199-F5-54	00:00.0		7440-38-2	Arsenic	332	ug/kg
B274K6			199-F5-54	00:00.0		7440-38-2	Arsenic	2.84	ug/kg
B273B7			199-F5-54	16:00.0		7440-38-2	Arsenic	1530	ug/kg
B273B8			199-F5-54	16:00.0		7440-38-2	Arsenic	392	ug/kg
B273B8			199-F5-54	16:00.0		7440-38-2	Arsenic	2.83	ug/kg
B27PX9			199-F5-54	57:00.0		7440-38-2	Arsenic	1400	ug/kg
B27PY0			199-F5-54	57:00.0		7440-38-2	Arsenic	308	ug/kg
B27PY0			199-F5-54	57:00.0		7440-38-2	Arsenic	2.87	ug/kg
B274K7			199-F5-54	26:00.0		7440-38-2	Arsenic	456	ug/kg
B274K7			199-F5-54	26:00.0		7440-38-2	Arsenic	9.25	ug/kg
B26YX3			199-F5-54	26:00.0		7440-38-2	Arsenic	1340	ug/kg
B28NP0-1			199-F5-55	45:00.0		7440-38-2	Arsenic	2280	ug/kg
B28NP0-2			199-F5-55	45:00.0		7440-38-2	Arsenic	2070	ug/kg
B28NP0-3			199-F5-55	45:00.0		7440-38-2	Arsenic	2080	ug/kg
B28NP0-4			199-F5-55	45:00.0		7440-38-2	Arsenic	2340	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7440-38-2	Arsenic	150	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y90-3	Arsenic	7440-38-2	1.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Arsenic	7440-38-2	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Arsenic	7440-38-2	1.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Arsenic	7440-38-2	1.68	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Arsenic	7440-38-2	1.38	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Arsenic	7440-38-2	1.95	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Arsenic	7440-38-2	1.82	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Arsenic	7440-38-2	2.09	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Arsenic	7440-38-2	2.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Arsenic	7440-38-2	0.09	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Arsenic	7440-38-2	1.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Arsenic	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Arsenic	7440-38-2	1.73	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Arsenic	7440-38-2	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Arsenic	7440-38-2	1.22	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Arsenic	7440-38-2	1.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Arsenic	7440-38-2	1.79	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Arsenic	7440-38-2	1.77	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Arsenic	7440-38-2	1.78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Arsenic	7440-38-2	1.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Arsenic	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Arsenic	7440-38-2	1.75	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Arsenic	7440-38-2	1.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Arsenic	7440-38-2	1.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Arsenic	7440-38-2	0.075	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Arsenic	7440-38-2	1.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Arsenic	7440-38-2	1.25	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B274K6	Arsenic	7440-38-2	0.332	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Arsenic	7440-38-2	0.00284	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B7	Arsenic	7440-38-2	1.53	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Arsenic	7440-38-2	0.392	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Arsenic	7440-38-2	0.00283	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Arsenic	7440-38-2	1.4	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Arsenic	7440-38-2	0.308	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Arsenic	7440-38-2	0.00287	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B274K7	Arsenic	7440-38-2	0.456	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Arsenic	7440-38-2	0.00925	ug/g				ESL	6020M_ICPMS_WE	SO	
B26YX3	Arsenic	7440-38-2	1.34	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B28NP0-1	Arsenic	7440-38-2	2.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Arsenic	7440-38-2	2.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Arsenic	7440-38-2	2.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Arsenic	7440-38-2	2.34	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B274K6				34:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B273B7				05:00.0	157334				C		
B273B8				20:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				27:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		
B274K7				07:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B26YX3				17:00.0	157334				C		
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		48:00.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:11.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		40:59.0	1								SOIL
B26Y78		44:23.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:23.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		48:05.0	1								SOIL
B26Y93-3		49:33.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:34.0	1								OTHER LIQUID
B26Y93-B1		48:45.0	5								OTHER LIQUID
B26Y93-B2		49:50.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		39:51.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y94-1		49:33.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		49:34.0	1								SOIL
B26Y94-A1		51:37.0	1								OTHER LIQUID
B26Y94-B1		46:44.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:52.0	5								OTHER LIQUID
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:21.0	5								OTHER LIQUID
B26Y95-C2		51:41.0	5								OTHER LIQUID
B26Y82		38:59.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		52:14.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	44:23.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:23.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	48:45.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	39:51.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:33.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:44.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y82		00:00.0	38:59.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:39.0	SOIL			CENTPLAT	15	85	0.46	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.171	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.00284	MDL
B273B7		00:00.0	39:33.0	SOIL			CENTPLAT	12	88	0.45	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.17	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.00283	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.46	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.158	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00287	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.19	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.00266	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.49	MDL
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y90-3					89586515		0.52
B26Y90-4					89586522		0.79
B26Y90-A1					89588288		25
B26Y90-B1					89610334		50
B26Y90-B2					89610341		50
B26Y90-C1					89611598		50
B26Y77					89539655		0.55
B26Y78					89563086		0.7
B26Y74					89535682		0.62
B26Y91-1					89586313		0.66
B26Y91-2					89587655		0.74
B26Y91-3					89587662		0.59
B26Y91-4					89588790		0.56
B26Y91-A1					89590958		25
B26Y91-A2					89592213		10
B26Y91-B1					89592220		50
B26Y91-C1					89592227		50
B26Y93-1					89588797		0.57
B26Y93-2					89588804		0.65
B26Y93-3					89599116		0.61
B26Y93-4					89599120		0.6
B26Y93-A1					89592234		10
B26Y93-B1					89593383		50
B26Y93-B2					89601085		50
B26Y93-C1					89613469		50
B26Y80					89531686		0.79
B26Y81					89557712		0.64
B26Y94-1					89599127		0.61
B26Y94-2					89599134		0.73
B26Y94-3					89599141		0.68
B26Y94-4					89599148		0.76
B26Y94-A1					89613476		10
B26Y94-B1					89579355		50
B26Y94-C1					89580418		50
B26Y94-C2					89580425		50
B26Y95-1					89586529		0.51
B26Y95-2					89587669		0.72
B26Y95-3					89587676		0.58
B26Y95-4					89587001		0.54
B26Y95-A1					89611605		50
B26Y95-B1					89611612		50
B26Y95-C1					89611619		50
B26Y95-C2					89613924		50
B26Y82					89525393		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203510	F10-234	0.5087
B274K6	0.171			07:02.0	71817867	F10-234	10.03
B274K6	0.00284			07:02.0	71817876	F10-234	150.06
B273B7		Laboratory Method ID is LA-505-412		20:28.0	44207428	F10-234	0.5096
B273B8	0.17			07:02.0	71817837	F10-234	10.04
B273B8	0.00283			07:02.0	71817845	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207442	F10-234	0.5028
B27PY0	0.158			07:02.0	71817851	F10-234	10.02
B27PY0	0.00287			07:02.0	71817859	F10-234	130.22
B274K7	0.19			07:02.0	71817906	F10-234	9.97
B274K7	0.00266			07:02.0	71817894	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207271	F10-234	0.5009
B28NP0-1					88584828		0.58
B28NP0-2					88584835		0.53
B28NP0-3					88554202		0.57
B28NP0-4					88588951		0.56
B28NP0-A1					88589202		10

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B26YX1		WSCF102287		460					17.98	17.37
B274K6		ESL090018		171		171			17.98	17.37
B274K6		ESL090018		2.84		2.84			17.98	17.37
B273B7		WSCF102321		450					20.24	19.48
B273B8		ESL090018		170		170			20.24	19.48
B273B8		ESL090018		2.83		2.83			20.24	19.48
B27PX9		WSCF102338		460					21.18	20.42
B27PY0		ESL090018		158		158			21.18	20.42
B27PY0		ESL090018		2.87		2.87			21.18	20.42
B274K7		ESL090018		190		190			23.59	22.83
B274K7		ESL090018		2.66		2.66			23.59	22.83
B26YX3		WSCF102372		490					23.59	22.83
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B26YX1	m				
B274K6	m				
B274K6	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP0-A2			199-F5-55	45:00.0		7440-38-2	Arsenic	150	ug/L
B28NP0-B1			199-F5-55	45:00.0		7440-38-2	Arsenic	30	ug/L
B28NP0-C1			199-F5-55	45:00.0		7440-38-2	Arsenic	30	ug/L
B28NR3			199-F5-55	45:00.0		7440-38-2	Arsenic	2800	ug/kg
B28NR4			199-F5-55	40:00.0		7440-38-2	Arsenic	1290	ug/kg
B28NX1			199-F5-55	40:00.0		7440-38-2	Arsenic	1380	ug/kg
B28NP1-1			199-F5-55	40:00.0		7440-38-2	Arsenic	1860	ug/kg
B28NP1-2			199-F5-55	40:00.0		7440-38-2	Arsenic	1590	ug/kg
B28NP1-3			199-F5-55	40:00.0		7440-38-2	Arsenic	1860	ug/kg
B28NP1-4			199-F5-55	40:00.0		7440-38-2	Arsenic	2060	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7440-38-2	Arsenic	150	ug/L
B28NP1-B1			199-F5-55	40:00.0		7440-38-2	Arsenic	30	ug/L
B28NP1-B2			199-F5-55	40:00.0		7440-38-2	Arsenic	30	ug/L
B28NP1-C1			199-F5-55	40:00.0		7440-38-2	Arsenic	30	ug/L
B28NP2-1			199-F5-55	10:00.0		7440-38-2	Arsenic	1500	ug/kg
B28NP2-2			199-F5-55	10:00.0		7440-38-2	Arsenic	1360	ug/kg
B28NP2-3			199-F5-55	10:00.0		7440-38-2	Arsenic	1040	ug/kg
B28NP2-4			199-F5-55	10:00.0		7440-38-2	Arsenic	1300	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7440-38-2	Arsenic	150	ug/L
B28NP2-B1			199-F5-55	10:00.0		7440-38-2	Arsenic	30	ug/L
B28NP2-B2			199-F5-55	10:00.0		7440-38-2	Arsenic	30	ug/L
B28NP2-C1			199-F5-55	10:00.0		7440-38-2	Arsenic	30	ug/L
B28NR5			199-F5-55	10:00.0		7440-38-2	Arsenic	1310	ug/kg
B28NR6			199-F5-55	30:00.0		7440-38-2	Arsenic	3830	ug/kg
B28NP3-1			199-F5-55	30:00.0		7440-38-2	Arsenic	1250	ug/kg
B28NP3-2			199-F5-55	30:00.0		7440-38-2	Arsenic	1360	ug/kg
B28NP3-3			199-F5-55	30:00.0		7440-38-2	Arsenic	1360	ug/kg
B28NP3-4			199-F5-55	30:00.0		7440-38-2	Arsenic	1530	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7440-38-2	Arsenic	150	ug/L
B28NP3-B1			199-F5-55	30:00.0		7440-38-2	Arsenic	30	ug/L
B28NP3-C1			199-F5-55	30:00.0		7440-38-2	Arsenic	30	ug/L
B28NP3-C2			199-F5-55	30:00.0		7440-38-2	Arsenic	30	ug/L
B28NP4-1			199-F5-55	15:00.0		7440-38-2	Arsenic	1370	ug/kg
B28NP4-2			199-F5-55	15:00.0		7440-38-2	Arsenic	1280	ug/kg
B28NP4-3			199-F5-55	15:00.0		7440-38-2	Arsenic	1520	ug/kg
B28NP4-4			199-F5-55	15:00.0		7440-38-2	Arsenic	1110	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7440-38-2	Arsenic	150	ug/L
B28NP4-A2			199-F5-55	15:00.0		7440-38-2	Arsenic	150	ug/L
B28NP4-B1			199-F5-55	15:00.0		7440-38-2	Arsenic	30	ug/L
B28NP4-C1			199-F5-55	15:00.0		7440-38-2	Arsenic	30	ug/L
B28NR7			199-F5-55	15:00.0		7440-38-2	Arsenic	1450	ug/kg
B28NR8			199-F5-55	25:00.0		7440-38-2	Arsenic	1760	ug/kg
B28NP5-1			199-F5-55	25:00.0		7440-38-2	Arsenic	1700	ug/kg
B28NP5-2			199-F5-55	25:00.0		7440-38-2	Arsenic	1690	ug/kg
B28NP5-3			199-F5-55	25:00.0		7440-38-2	Arsenic	1780	ug/kg
B28NP5-4			199-F5-55	25:00.0		7440-38-2	Arsenic	2360	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7440-38-2	Arsenic	150	ug/L
B28NP5-B1			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NP5-B2			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NP5-C1			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NP6-1			199-F5-55	25:00.0		7440-38-2	Arsenic	1650	ug/kg
B28NP6-2			199-F5-55	25:00.0		7440-38-2	Arsenic	1820	ug/kg
B28NP6-3			199-F5-55	25:00.0		7440-38-2	Arsenic	1550	ug/kg
B28NP6-4			199-F5-55	25:00.0		7440-38-2	Arsenic	2000	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7440-38-2	Arsenic	150	ug/L
B28NP6-B1			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NP6-B2			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NP6-C1			199-F5-55	25:00.0		7440-38-2	Arsenic	30	ug/L
B28NR9			199-F5-55	25:00.0		7440-38-2	Arsenic	1470	ug/kg
B28NT5			199-F5-55	05:00.0		7440-38-2	Arsenic	1510	ug/kg
B28NR2-1			199-F5-55	05:00.0		7440-38-2	Arsenic	2170	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP0-A2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR3	Arsenic	7440-38-2	2.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Arsenic	7440-38-2	1.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Arsenic	7440-38-2	1.38	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-1	Arsenic	7440-38-2	1.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Arsenic	7440-38-2	1.59	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Arsenic	7440-38-2	1.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Arsenic	7440-38-2	2.06	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-1	Arsenic	7440-38-2	1.5	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Arsenic	7440-38-2	1.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Arsenic	7440-38-2	1.04	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Arsenic	7440-38-2	1.3	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR5	Arsenic	7440-38-2	1.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Arsenic	7440-38-2	3.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-1	Arsenic	7440-38-2	1.25	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Arsenic	7440-38-2	1.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Arsenic	7440-38-2	1.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Arsenic	7440-38-2	1.53	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-1	Arsenic	7440-38-2	1.37	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Arsenic	7440-38-2	1.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Arsenic	7440-38-2	1.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Arsenic	7440-38-2	1.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR7	Arsenic	7440-38-2	1.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Arsenic	7440-38-2	1.76	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-1	Arsenic	7440-38-2	1.7	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Arsenic	7440-38-2	1.69	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Arsenic	7440-38-2	1.78	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Arsenic	7440-38-2	2.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-1	Arsenic	7440-38-2	1.65	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Arsenic	7440-38-2	1.82	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Arsenic	7440-38-2	1.55	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Arsenic	7440-38-2	2	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR9	Arsenic	7440-38-2	1.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Arsenic	7440-38-2	1.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-1	Arsenic	7440-38-2	2.17	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NR2-1				49:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NR3		03:47.0	1								SOIL
B28NR4		58:30.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:40.0	1								SOIL
B28NP1-4		57:46.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:48.0	1								OTHER LIQUID
B28NP1-B2		57:45.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		01:40.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		54:19.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		58:53.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NP3-1		57:15.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		58:51.0	1								SOIL
B28NP3-A1		54:21.0	1								OTHER LIQUID
B28NP3-B1		56:50.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NR7		01:42.0	1								SOIL
B28NR8		01:55.0	1								SOIL
B28NP5-1		57:22.0	1								SOIL
B28NP5-2		57:24.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		53:55.0	1								OTHER LIQUID
B28NP5-B1		55:42.0	1								OTHER LIQUID
B28NP5-B2		55:44.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NP6-1		57:04.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:34.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR9		02:11.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NR2-1		54:26.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:40.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:45.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NP3-1		00:00.0	57:15.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR7		00:00.0	01:42.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	01:55.0	SOIL			RIVERCOR		97.1		
B28NP5-1		00:00.0	57:22.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NP6-1		00:00.0	57:04.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR9		00:00.0	02:11.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP0-A2					88589209		10
B28NP0-B1					88565142		50
B28NP0-C1					88565158		50
B28NR3					89689778		0.67
B28NR4					89661277		0.78
B28NX1					89662948		0.5
B28NP1-1					88578075		0.58
B28NP1-2					88578082		0.55
B28NP1-3					88591048		0.52
B28NP1-4					88591749		0.65
B28NP1-A1					88591974		10
B28NP1-B1					88591981		50
B28NP1-B2					88591588		50
B28NP1-C1					88591987		50
B28NP2-1					88608466		0.55
B28NP2-2					88608473		0.53
B28NP2-3					88588133		0.57
B28NP2-4					88588140		0.56
B28NP2-A1					88568075		10
B28NP2-B1					88599476		50
B28NP2-B2					88599483		50
B28NP2-C1					88568306		50
B28NR5					89691219		0.76
B28NR6					89683669		0.76
B28NP3-1					88588147		0.54
B28NP3-2					88599248		0.63
B28NP3-3					88599255		0.59
B28NP3-4					88599262		0.5
B28NP3-A1					88568313		10
B28NP3-B1					88585293		50
B28NP3-C1					88599490		50
B28NP3-C2					88599497		50
B28NP4-1					88568776		0.57
B28NP4-2					88568783		0.64
B28NP4-3					88568790		0.56
B28NP4-4					88568797		0.56
B28NP4-A1					88599504		10
B28NP4-A2					88599511		10
B28NP4-B1					88577720		50
B28NP4-C1					88577727		50
B28NR7					89675824		0.61
B28NR8					89677190		0.76
B28NP5-1					88588958		0.63
B28NP5-2					88589190		0.61
B28NP5-3					88565152		0.59
B28NP5-4					88589195		0.53
B28NP5-A1					88565165		10
B28NP5-B1					88577910		50
B28NP5-B2					88578130		50
B28NP5-C1					88583469		50
B28NP6-1					88586915		0.58
B28NP6-2					88569734		0.65
B28NP6-3					88569741		0.65
B28NP6-4					88569748		0.55
B28NP6-A1					88569755		10
B28NP6-B1					88569762		50
B28NP6-B2					88569769		50
B28NP6-C1					88572477		50
B28NR9					89678607		0.61
B28NT5					89703668		0.53
B28NR2-1					88568804		0.6

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NR2-1									13.62	12.86

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NR5	m				
B28NR6	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NR7	m				
B28NR8	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR9	m				
B28NT5	m				
B28NR2-1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR2-2			199-F5-55	05:00.0		7440-38-2	Arsenic	1750	ug/kg
B28NR2-3			199-F5-55	05:00.0		7440-38-2	Arsenic	2350	ug/kg
B28NR2-4			199-F5-55	05:00.0		7440-38-2	Arsenic	2970	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7440-38-2	Arsenic	150	ug/L
B28NR2-B1			199-F5-55	05:00.0		7440-38-2	Arsenic	30	ug/L
B28NR2-B2			199-F5-55	05:00.0		7440-38-2	Arsenic	30	ug/L
B28NR2-C1			199-F5-55	05:00.0		7440-38-2	Arsenic	30	ug/L
B28NM6			199-F5-55	35:00.0		7440-38-2	Arsenic	1040	ug/kg
B29389-1			199-F5-56	20:00.0		7440-38-2	Arsenic	2420	ug/kg
B29389-2			199-F5-56	20:00.0		7440-38-2	Arsenic	2370	ug/kg
B29389-3			199-F5-56	20:00.0		7440-38-2	Arsenic	2930	ug/kg
B29389-4			199-F5-56	20:00.0		7440-38-2	Arsenic	2280	ug/kg
B29389-A1			199-F5-56	20:00.0		7440-38-2	Arsenic	150	ug/L
B29389-A2			199-F5-56	20:00.0		7440-38-2	Arsenic	150	ug/L
B29389-B1			199-F5-56	20:00.0		7440-38-2	Arsenic	30	ug/L
B29389-C1			199-F5-56	20:00.0		7440-38-2	Arsenic	30	ug/L
B29390			199-F5-56	20:00.0		7440-38-2	Arsenic	2270	ug/kg
B29393-1			199-F5-56	30:00.0		7440-38-2	Arsenic	1970	ug/kg
B29393-2			199-F5-56	30:00.0		7440-38-2	Arsenic	1660	ug/kg
B29393-3			199-F5-56	30:00.0		7440-38-2	Arsenic	1780	ug/kg
B29393-4			199-F5-56	30:00.0		7440-38-2	Arsenic	2010	ug/kg
B29393-A1			199-F5-56	30:00.0		7440-38-2	Arsenic	150	ug/L
B29393-B1			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B29393-B2			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B29393-C1			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B29394			199-F5-56	30:00.0		7440-38-2	Arsenic	1680	ug/kg
B29399-1			199-F5-56	35:00.0		7440-38-2	Arsenic	1650	ug/kg
B29399-2			199-F5-56	35:00.0		7440-38-2	Arsenic	1840	ug/kg
B29399-3			199-F5-56	35:00.0		7440-38-2	Arsenic	1690	ug/kg
B29399-4			199-F5-56	35:00.0		7440-38-2	Arsenic	1820	ug/kg
B29399-A1			199-F5-56	35:00.0		7440-38-2	Arsenic	150	ug/L
B29399-B1			199-F5-56	35:00.0		7440-38-2	Arsenic	30	ug/L
B29399-C1			199-F5-56	35:00.0		7440-38-2	Arsenic	30	ug/L
B29399-C2			199-F5-56	35:00.0		7440-38-2	Arsenic	30	ug/L
B293B0			199-F5-56	35:00.0		7440-38-2	Arsenic	1570	ug/kg
B293B2			199-F5-56	35:00.0		7440-38-2	Arsenic	640	ug/kg
B293B9-1			199-F5-56	35:00.0		7440-38-2	Arsenic	2230	ug/kg
B293B9-2			199-F5-56	35:00.0		7440-38-2	Arsenic	1880	ug/kg
B293B9-3			199-F5-56	35:00.0		7440-38-2	Arsenic	1680	ug/kg
B293B9-4			199-F5-56	35:00.0		7440-38-2	Arsenic	1680	ug/kg
B293B9-A1			199-F5-56	35:00.0		7440-38-2	Arsenic	150	ug/L
B293B9-A2			199-F5-56	35:00.0		7440-38-2	Arsenic	150	ug/L
B293B9-B1			199-F5-56	35:00.0		7440-38-2	Arsenic	30	ug/L
B293B9-C1			199-F5-56	35:00.0		7440-38-2	Arsenic	30	ug/L
B293C0			199-F5-56	35:00.0		7440-38-2	Arsenic	1470	ug/kg
B293C4-1			199-F5-56	30:00.0		7440-38-2	Arsenic	2750	ug/kg
B293C4-2			199-F5-56	30:00.0		7440-38-2	Arsenic	1880	ug/kg
B293C4-3			199-F5-56	30:00.0		7440-38-2	Arsenic	2110	ug/kg
B293C4-4			199-F5-56	30:00.0		7440-38-2	Arsenic	1170	ug/kg
B293C4-A1			199-F5-56	30:00.0		7440-38-2	Arsenic	150	ug/L
B293C4-B1			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B293C4-B2			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B293C4-C1			199-F5-56	30:00.0		7440-38-2	Arsenic	30	ug/L
B293C5			199-F5-56	30:00.0		7440-38-2	Arsenic	1350	ug/kg
B293C8-1			199-F5-56	50:00.0		7440-38-2	Arsenic	1330	ug/kg
B293C8-2			199-F5-56	50:00.0		7440-38-2	Arsenic	1820	ug/kg
B293C8-3			199-F5-56	50:00.0		7440-38-2	Arsenic	1600	ug/kg
B293C8-4			199-F5-56	50:00.0		7440-38-2	Arsenic	1540	ug/kg
B293C8-A1			199-F5-56	50:00.0		7440-38-2	Arsenic	150	ug/L
B293C8-B1			199-F5-56	50:00.0		7440-38-2	Arsenic	30	ug/L
B293C8-C1			199-F5-56	50:00.0		7440-38-2	Arsenic	30	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR2-2	Arsenic	7440-38-2	1.75	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Arsenic	7440-38-2	2.35	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Arsenic	7440-38-2	2.97	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NM6	Arsenic	7440-38-2	1.04	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-1	Arsenic	7440-38-2	2.42	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29389-2	Arsenic	7440-38-2	2.37	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29389-3	Arsenic	7440-38-2	2.93	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29389-4	Arsenic	7440-38-2	2.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Arsenic	7440-38-2	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-1	Arsenic	7440-38-2	1.97	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-2	Arsenic	7440-38-2	1.66	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-3	Arsenic	7440-38-2	1.78	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-4	Arsenic	7440-38-2	2.01	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Arsenic	7440-38-2	1.68	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-1	Arsenic	7440-38-2	1.65	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-2	Arsenic	7440-38-2	1.84	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-3	Arsenic	7440-38-2	1.69	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-4	Arsenic	7440-38-2	1.82	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Arsenic	7440-38-2	1.57	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Arsenic	7440-38-2	0.64	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Arsenic	7440-38-2	2.23	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Arsenic	7440-38-2	1.88	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Arsenic	7440-38-2	1.68	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Arsenic	7440-38-2	1.68	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Arsenic	7440-38-2	1.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Arsenic	7440-38-2	2.75	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Arsenic	7440-38-2	1.88	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Arsenic	7440-38-2	2.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Arsenic	7440-38-2	1.17	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Arsenic	7440-38-2	1.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Arsenic	7440-38-2	1.33	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Arsenic	7440-38-2	1.82	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Arsenic	7440-38-2	1.6	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Arsenic	7440-38-2	1.54	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:41.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NM6		01:43.0	1								SOIL
B29389-1		53:28.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		58:10.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		58:45.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		59:19.0	1								SOIL
B29393-3		59:22.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		59:11.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		58:11.0	1								OTHER LIQUID
B29394		03:23.0	1								SOIL
B29399-1		58:04.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		59:11.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		57:21.0	2								SOIL
B293B9-1		54:36.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		58:15.0	1								SOIL
B293B9-A1		58:19.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:47.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:12.0	1								SOIL
B293C4-1		58:19.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		57:52.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		58:18.0	1								OTHER LIQUID
B293C4-C1		52:18.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:13.0	1								SOIL
B293C8-2		58:16.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:28.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	58:45.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	59:19.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	59:22.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	58:04.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	54:36.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	58:19.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:13.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR2-2					88568811		0.7
B28NR2-3					88568061		0.68
B28NR2-4					88568068		0.52
B28NR2-A1					88577734		10
B28NR2-B1					88574330		50
B28NR2-B2					88574337		50
B28NR2-C1					88574344		50
B28NM6					89675854		0.77
B29389-1					88562031		0.53
B29389-2					88561330		0.53
B29389-3					88561337		0.54
B29389-4					88561346		0.57
B29389-A1					88594445		10
B29389-A2					88594452		10
B29389-B1					88594459		50
B29389-C1					88601331		50
B29390					89663085		0.55
B29393-1					88561353		0.64
B29393-2					88602592		0.54
B29393-3					88602827		0.53
B29393-4					88593748		0.52
B29393-A1					88601338		10
B29393-B1					88601569		50
B29393-B2					88594464		50
B29393-C1					88594471		50
B29394					89687025		0.51
B29399-1					88593755		0.55
B29399-2					88569951		0.53
B29399-3					88569958		0.54
B29399-4					88569965		0.56
B29399-A1					88601576		10
B29399-B1					88601583		50
B29399-C1					88601590		50
B29399-C2					88595450		50
B293B0					89680328		0.66
B293B2					89654127		0.5
B293B9-1					88569972		0.5
B293B9-2					88592608		0.53
B293B9-3					88595082		0.56
B293B9-4					88595089		0.58
B293B9-A1					88595457		10
B293B9-A2					88571350		10
B293B9-B1					88571357		50
B293B9-C1					88571591		50
B293C0					89692465		0.66
B293C4-1					88595462		0.5
B293C4-2					88592281		0.56
B293C4-3					88592288		0.63
B293C4-4					88592295		0.64
B293C4-A1					88595335		10
B293C4-B1					88595342		50
B293C4-B2					88595349		50
B293C4-C1					88554707		50
B293C5					89680199		0.6
B293C8-1					88594846		0.66
B293C8-2					88595172		0.58
B293C8-3					88595321		0.6
B293C8-4					88595328		0.51
B293C8-A1					88554714		10
B293C8-B1					88554721		50
B293C8-C1					88554728		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C8-C2			199-F5-56	50:00.0		7440-38-2	Arsenic	30	ug/L
B293C9			199-F5-56	50:00.0		7440-38-2	Arsenic	1610	ug/kg
B293D2			199-F5-56	50:00.0		7440-38-2	Arsenic	1410	ug/kg
B293F1-1			199-F5-56	00:00.0		7440-38-2	Arsenic	1860	ug/kg
B293F1-2			199-F5-56	00:00.0		7440-38-2	Arsenic	1660	ug/kg
B293F1-3			199-F5-56	00:00.0		7440-38-2	Arsenic	1840	ug/kg
B293F1-4			199-F5-56	00:00.0		7440-38-2	Arsenic	1880	ug/kg
B293F1-A1			199-F5-56	00:00.0		7440-38-2	Arsenic	150	ug/L
B293F1-B1			199-F5-56	00:00.0		7440-38-2	Arsenic	30	ug/L
B293F1-B2			199-F5-56	00:00.0		7440-38-2	Arsenic	150	ug/L
B293F1-C1			199-F5-56	00:00.0		7440-38-2	Arsenic	30	ug/L
B293F2			199-F5-56	00:00.0		7440-38-2	Arsenic	1570	ug/kg
B293H9			199-F5-56	55:00.0		7440-38-2	Arsenic	1650	ug/kg
B28VL8-1			C7971	45:00.0		7440-38-2	Arsenic	1420	ug/kg
B28VL8-2			C7971	45:00.0		7440-38-2	Arsenic	1870	ug/kg
B28VL8-3			C7971	45:00.0		7440-38-2	Arsenic	1490	ug/kg
B28VL8-4			C7971	45:00.0		7440-38-2	Arsenic	1510	ug/kg
B28VL8-A1			C7971	45:00.0		7440-38-2	Arsenic	150	ug/L
B28VL8-A2			C7971	45:00.0		7440-38-2	Arsenic	150	ug/L
B28VL8-B1			C7971	45:00.0		7440-38-2	Arsenic	30	ug/L
B28VL8-C1			C7971	45:00.0		7440-38-2	Arsenic	30	ug/L
B28VL9			C7971	45:00.0		7440-38-2	Arsenic	1570	ug/kg
B28VM3-1			C7971	00:00.0		7440-38-2	Arsenic	1480	ug/kg
B28VM3-2			C7971	00:00.0		7440-38-2	Arsenic	1670	ug/kg
B28VM3-3			C7971	00:00.0		7440-38-2	Arsenic	1560	ug/kg
B28VM3-4			C7971	00:00.0		7440-38-2	Arsenic	1660	ug/kg
B28VM3-A1			C7971	00:00.0		7440-38-2	Arsenic	150	ug/L
B28VM3-B1			C7971	00:00.0		7440-38-2	Arsenic	30	ug/L
B28VM3-B2			C7971	00:00.0		7440-38-2	Arsenic	30	ug/L
B28VM3-C1			C7971	00:00.0		7440-38-2	Arsenic	30	ug/L
B28VM4			C7971	00:00.0		7440-38-2	Arsenic	1540	ug/kg
B28VM7			C7971	55:00.0		7440-38-2	Arsenic	1070	ug/kg
B28VN4-1			C7971	55:00.0		7440-38-2	Arsenic	1630	ug/kg
B28VN4-2			C7971	55:00.0		7440-38-2	Arsenic	1710	ug/kg
B28VN4-3			C7971	55:00.0		7440-38-2	Arsenic	1560	ug/kg
B28VN4-4			C7971	55:00.0		7440-38-2	Arsenic	1450	ug/kg
B28VN4-A1			C7971	55:00.0		7440-38-2	Arsenic	150	ug/L
B28VN4-B1			C7971	55:00.0		7440-38-2	Arsenic	30	ug/L
B28VN4-C1			C7971	55:00.0		7440-38-2	Arsenic	30	ug/L
B28VN4-C2			C7971	55:00.0		7440-38-2	Arsenic	30	ug/L
B28VN5			C7971	55:00.0		7440-38-2	Arsenic	1270	ug/kg
B28VV1			C7971	50:00.0		7440-38-2	Arsenic	1070	ug/kg
B28VV2-1			C7971	50:00.0		7440-38-2	Arsenic	1610	ug/kg
B28VV2-2			C7971	50:00.0		7440-38-2	Arsenic	1410	ug/kg
B28VV2-3			C7971	50:00.0		7440-38-2	Arsenic	1570	ug/kg
B28VV2-4			C7971	50:00.0		7440-38-2	Arsenic	1660	ug/kg
B28VV2-A1			C7971	50:00.0		7440-38-2	Arsenic	150	ug/L
B28VV2-B1			C7971	50:00.0		7440-38-2	Arsenic	30	ug/L
B28VV2-B2			C7971	50:00.0		7440-38-2	Arsenic	30	ug/L
B28VV2-C1			C7971	50:00.0		7440-38-2	Arsenic	30	ug/L
B28VV4			C7971	00:00.0		7440-38-2	Arsenic	7060	ug/kg
B26T18			199-F5-52	30:00.0		7440-39-3	Barium	68700	ug/kg
B26T19-1			199-F5-52	30:00.0		7440-39-3	Barium	80500	ug/kg
B26T19-2			199-F5-52	30:00.0		7440-39-3	Barium	81900	ug/kg
B26T19-3			199-F5-52	30:00.0		7440-39-3	Barium	73900	ug/kg
B26T19-4			199-F5-52	30:00.0		7440-39-3	Barium	75900	ug/kg
B26T19-A1			199-F5-52	30:00.0		7440-39-3	Barium	179	ug/L
B26T19-A2			199-F5-52	30:00.0		7440-39-3	Barium	120	ug/L
B26T19-B1			199-F5-52	30:00.0		7440-39-3	Barium	160	ug/L
B26T19-C1			199-F5-52	30:00.0		7440-39-3	Barium	137	ug/L
B26T20			199-F5-52	15:00.0		7440-39-3	Barium	53100	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C8-C2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Arsenic	7440-38-2	1.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Arsenic	7440-38-2	1.41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Arsenic	7440-38-2	1.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Arsenic	7440-38-2	1.66	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Arsenic	7440-38-2	1.84	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Arsenic	7440-38-2	1.88	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Arsenic	7440-38-2	1.57	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Arsenic	7440-38-2	1.65	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Arsenic	7440-38-2	1.42	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Arsenic	7440-38-2	1.87	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Arsenic	7440-38-2	1.49	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Arsenic	7440-38-2	1.51	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Arsenic	7440-38-2	1.57	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Arsenic	7440-38-2	1.48	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Arsenic	7440-38-2	1.67	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Arsenic	7440-38-2	1.56	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Arsenic	7440-38-2	1.66	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Arsenic	7440-38-2	1.54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Arsenic	7440-38-2	1.07	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Arsenic	7440-38-2	1.63	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Arsenic	7440-38-2	1.71	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Arsenic	7440-38-2	1.56	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Arsenic	7440-38-2	1.45	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Arsenic	7440-38-2	1.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Arsenic	7440-38-2	1.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Arsenic	7440-38-2	1.61	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Arsenic	7440-38-2	1.41	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Arsenic	7440-38-2	1.57	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Arsenic	7440-38-2	1.66	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Arsenic	7440-38-2	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Arsenic	7440-38-2	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Arsenic	7440-38-2	7.06	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Barium	7440-39-3	68.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Barium	7440-39-3	80.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Barium	7440-39-3	81.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Barium	7440-39-3	73.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Barium	7440-39-3	75.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Barium	7440-39-3	0.179	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Barium	7440-39-3	0.12	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Barium	7440-39-3	0.16	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Barium	7440-39-3	0.137	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Barium	7440-39-3	53.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		02:24.0	1								SOIL
B293D2		00:46.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		57:57.0	1								SOIL
B293F1-4		59:07.0	1								SOIL
B293F1-A1		54:49.0	1								OTHER LIQUID
B293F1-B1		57:05.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:57.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		53:14.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		01:33.0	1								SOIL
B28VM3-3		51:57.0	1								SOIL
B28VM3-4		01:33.0	1								SOIL
B28VM3-A1		58:02.0	1								OTHER LIQUID
B28VM3-B1		57:59.0	1								OTHER LIQUID
B28VM3-B2		54:55.0	1								OTHER LIQUID
B28VM3-C1		58:03.0	1								OTHER LIQUID
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN4-1		01:35.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		01:36.0	1								SOIL
B28VN4-4		51:57.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		57:59.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:09.0	1								OTHER LIQUID
B28VV2-B1		52:13.0	1								OTHER LIQUID
B28VV2-B2		55:42.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		04:55.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		05:01.0	1								SOIL
B26T19-3		02:51.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		04:15.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	59:07.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	51:57.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	58:03.0	SOIL			RIVERCOR				
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:35.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	51:57.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:09.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:42.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	04:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	04:15.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C8-C2					88554735		50
B293C9					89680230		0.58
B293D2					89670468		0.67
B293F1-1					88592673		0.51
B293F1-2					88592850		0.53
B293F1-3					88592857		0.59
B293F1-4					88601110		0.53
B293F1-A1					88571598		10
B293F1-B1					88587025		50
B293F1-B2					88583047		10
B293F1-C1					88583054		50
B293F2					89702438		0.61
B293H9					89686169		0.7
B28VL8-1					88572496		0.53
B28VL8-2					88572503		0.54
B28VL8-3					88572510		0.65
B28VL8-4					88607746		0.51
B28VL8-A1					88560406		10
B28VL8-A2					88560413		10
B28VL8-B1					88560420		50
B28VL8-C1					88560427		50
B28VL9					89665493		0.57
B28VM3-1					88607753		0.53
B28VM3-2					88607760		0.66
B28VM3-3					88552276		0.56
B28VM3-4					88607765		0.61
B28VM3-A1					88593521		10
B28VM3-B1					88593145		50
B28VM3-B2					88572318		50
B28VM3-C1					88593529		50
B28VM4					89665524		0.52
B28VM7					89695085		0.73
B28VN4-1					88607992		0.52
B28VN4-2					88607999		0.52
B28VN4-3					88608006		0.53
B28VN4-4					88552272		0.54
B28VN4-A1					88593132		10
B28VN4-B1					88593139		50
B28VN4-C1					88572181		50
B28VN4-C2					88572188		50
B28VN5					89697546		0.61
B28VV1					89697435		0.51
B28VV2-1					88562240		0.69
B28VV2-2					88553308		0.68
B28VV2-3					88553537		0.63
B28VV2-4					88553544		0.56
B28VV2-A1					88553551		10
B28VV2-B1					88554001		50
B28VV2-B2					88577838		50
B28VV2-C1					88578056		50
B28VV4					89697465		0.53
B26T18					89539440		0.69
B26T19-1					89698070		0.59
B26T19-2					89698077		0.57
B26T19-3					89683317		0.57
B26T19-4					89683324		0.59
B26T19-A1					89692802		10
B26T19-A2					88576151		10
B26T19-B1					88576158		50
B26T19-C1					88576362		50
B26T20					89506361		0.67

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T21-1			199-F5-52	15:00.0		7440-39-3	Barium	58300	ug/kg
B26T21-2			199-F5-52	15:00.0		7440-39-3	Barium	57700	ug/kg
B26T21-3			199-F5-52	15:00.0		7440-39-3	Barium	54100	ug/kg
B26T21-4			199-F5-52	15:00.0		7440-39-3	Barium	61100	ug/kg
B26T21-A1			199-F5-52	15:00.0		7440-39-3	Barium	464	ug/L
B26T21-A2			199-F5-52	15:00.0		7440-39-3	Barium	275	ug/L
B26T21-B1			199-F5-52	15:00.0		7440-39-3	Barium	171	ug/L
B26T21-C1			199-F5-52	15:00.0		7440-39-3	Barium	87	ug/L
B26T22			199-F5-52	07:00.0		7440-39-3	Barium	73600	ug/kg
B26T23-1			199-F5-52	07:00.0		7440-39-3	Barium	66200	ug/kg
B26T23-2			199-F5-52	07:00.0		7440-39-3	Barium	66700	ug/kg
B26T23-3			199-F5-52	07:00.0		7440-39-3	Barium	67300	ug/kg
B26T23-4			199-F5-52	07:00.0		7440-39-3	Barium	65300	ug/kg
B26T23-A1			199-F5-52	07:00.0		7440-39-3	Barium	560	ug/L
B26T23-B1			199-F5-52	07:00.0		7440-39-3	Barium	419	ug/L
B26T23-B2			199-F5-52	07:00.0		7440-39-3	Barium	325	ug/L
B26T23-C1			199-F5-52	07:00.0		7440-39-3	Barium	170	ug/L
B26T25			199-F5-52	21:00.0		7440-39-3	Barium	69000	ug/kg
B26T30			199-F5-52	21:00.0		7440-39-3	Barium	75600	ug/kg
B26T31-1			199-F5-52	21:00.0		7440-39-3	Barium	73900	ug/kg
B26T31-2			199-F5-52	21:00.0		7440-39-3	Barium	77500	ug/kg
B26T31-3			199-F5-52	21:00.0		7440-39-3	Barium	77700	ug/kg
B26T31-4			199-F5-52	21:00.0		7440-39-3	Barium	71300	ug/kg
B26T31-A1			199-F5-52	21:00.0		7440-39-3	Barium	632	ug/L
B26T31-B1			199-F5-52	21:00.0		7440-39-3	Barium	367	ug/L
B26T31-C1			199-F5-52	21:00.0		7440-39-3	Barium	206	ug/L
B26T31-C2			199-F5-52	21:00.0		7440-39-3	Barium	227	ug/L
B26T32			199-F5-52	47:00.0		7440-39-3	Barium	47800	ug/kg
B26T33-1			199-F5-52	47:00.0		7440-39-3	Barium	49200	ug/kg
B26T33-2			199-F5-52	47:00.0		7440-39-3	Barium	49300	ug/kg
B26T33-3			199-F5-52	47:00.0		7440-39-3	Barium	47600	ug/kg
B26T33-4			199-F5-52	47:00.0		7440-39-3	Barium	45000	ug/kg
B26T33-A1			199-F5-52	47:00.0		7440-39-3	Barium	591	ug/L
B26T33-B1			199-F5-52	47:00.0		7440-39-3	Barium	404	ug/L
B26T33-C1			199-F5-52	47:00.0		7440-39-3	Barium	187	ug/L
B26T33-C2			199-F5-52	47:00.0		7440-39-3	Barium	150	ug/L
B26T34			199-F5-52	15:00.0		7440-39-3	Barium	44700	ug/kg
B26T44			199-F5-52	35:00.0		7440-39-3	Barium	56000	ug/kg
B26T45-1			199-F5-52	35:00.0		7440-39-3	Barium	57300	ug/kg
B26T45-2			199-F5-52	35:00.0		7440-39-3	Barium	53100	ug/kg
B26T45-3			199-F5-52	35:00.0		7440-39-3	Barium	54900	ug/kg
B26T45-4			199-F5-52	35:00.0		7440-39-3	Barium	47600	ug/kg
B26T45-A1			199-F5-52	35:00.0		7440-39-3	Barium	45	ug/L
B26T45-B1			199-F5-52	35:00.0		7440-39-3	Barium	40	ug/L
B26T45-C1			199-F5-52	35:00.0		7440-39-3	Barium	29	ug/L
B26T45-C2			199-F5-52	35:00.0		7440-39-3	Barium	26	ug/L
B26TB3			199-F5-52	25:00.0		7440-39-3	Barium	40700	ug/kg
B26TC1			199-F5-52	25:00.0		7440-39-3	Barium	29600	ug/kg
B26TC1			199-F5-52	25:00.0		7440-39-3	Barium	124	ug/kg
B26TC2			199-F5-52	00:00.0		7440-39-3	Barium	112000	ug/kg
B26TC2			199-F5-52	00:00.0		7440-39-3	Barium	129	ug/kg
B26TB4			199-F5-52	00:00.0		7440-39-3	Barium	59100	ug/kg
B27356-1			199-F5-53	35:00.0		7440-39-3	Barium	56900	ug/kg
B27356-2			199-F5-53	35:00.0		7440-39-3	Barium	57200	ug/kg
B27356-3			199-F5-53	35:00.0		7440-39-3	Barium	66300	ug/kg
B27356-4			199-F5-53	35:00.0		7440-39-3	Barium	60000	ug/kg
B27356-A1			199-F5-53	35:00.0		7440-39-3	Barium	161	ug/L
B27356-B1			199-F5-53	35:00.0		7440-39-3	Barium	267	ug/L
B27356-C1			199-F5-53	35:00.0		7440-39-3	Barium	245	ug/L
B27356-C2			199-F5-53	35:00.0		7440-39-3	Barium	194	ug/L
B27369			199-F5-53	35:00.0		7440-39-3	Barium	54900	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T21-1	Barium	7440-39-3	58.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Barium	7440-39-3	57.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Barium	7440-39-3	54.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Barium	7440-39-3	61.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Barium	7440-39-3	0.464	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Barium	7440-39-3	0.275	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Barium	7440-39-3	0.171	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Barium	7440-39-3	0.087	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Barium	7440-39-3	73.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Barium	7440-39-3	66.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Barium	7440-39-3	66.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Barium	7440-39-3	67.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Barium	7440-39-3	65.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Barium	7440-39-3	0.56	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Barium	7440-39-3	0.419	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Barium	7440-39-3	0.325	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Barium	7440-39-3	0.17	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Barium	7440-39-3	69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Barium	7440-39-3	75.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Barium	7440-39-3	73.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Barium	7440-39-3	77.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Barium	7440-39-3	77.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Barium	7440-39-3	71.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Barium	7440-39-3	0.632	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Barium	7440-39-3	0.367	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Barium	7440-39-3	0.206	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Barium	7440-39-3	0.227	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Barium	7440-39-3	47.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Barium	7440-39-3	49.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Barium	7440-39-3	49.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Barium	7440-39-3	47.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Barium	7440-39-3	45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Barium	7440-39-3	0.591	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Barium	7440-39-3	0.404	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Barium	7440-39-3	0.187	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Barium	7440-39-3	0.15	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Barium	7440-39-3	44.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Barium	7440-39-3	56	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Barium	7440-39-3	57.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Barium	7440-39-3	53.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Barium	7440-39-3	54.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Barium	7440-39-3	47.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Barium	7440-39-3	0.045	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Barium	7440-39-3	0.04	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Barium	7440-39-3	0.029	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Barium	7440-39-3	0.026	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Barium	7440-39-3	40.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Barium	7440-39-3	29.6	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B26TC1	Barium	7440-39-3	0.124	ug/g	U			ESL	6010M_ICP_WE	SO	
B26TC2	Barium	7440-39-3	112	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B26TC2	Barium	7440-39-3	0.129	ug/g	U			ESL	6010M_ICP_WE	SO	
B26TB4	Barium	7440-39-3	59.1	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27356-1	Barium	7440-39-3	56.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-2	Barium	7440-39-3	57.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-3	Barium	7440-39-3	66.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-4	Barium	7440-39-3	60	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Barium	7440-39-3	0.161	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Barium	7440-39-3	0.267	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Barium	7440-39-3	0.245	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Barium	7440-39-3	0.194	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27369	Barium	7440-39-3	54.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				29:00.0	0J14004				S		
B26TC1				53:00.0	0J14005				S		
B26TC2				49:00.0	0J14004				S		
B26TC2				57:00.0	0J14005				S		
B26TB4				01:00.0	152436				WM		
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27369				40:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T21-1		02:51.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:14.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		45:28.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		56:16.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		58:32.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T31-1		58:30.0	1								SOIL
B26T31-2		58:32.0	1								SOIL
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		54:17.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		52:11.0	1								SOIL
B26T33-2		52:51.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		40:03.0	1								SOIL
B26T44		38:13.0	1								SOIL
B26T45-1		56:10.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		56:46.0	6								OTHER LIQUID
B26T45-C2		56:14.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:19.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27369		44:32.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T21-1		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:14.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:30.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	52:12.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	52:51.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	40:03.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:10.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	56:46.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:14.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.24	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	1.55	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.124	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	1.72	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.129	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.24	MDL
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:19.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T21-1					89683331		0.62
B26T21-2					89683335		0.75
B26T21-3					89683342		0.74
B26T21-4					89692795		0.73
B26T21-A1					88576369		5
B26T21-A2					88576376		10
B26T21-B1					88580930		50
B26T21-C1					88580937		50
B26T22					89570662		0.66
B26T23-1					88581659		0.66
B26T23-2					88581666		0.74
B26T23-3					88581673		0.65
B26T23-4					88596750		0.64
B26T23-A1					88597008		10
B26T23-B1					88597015		50
B26T23-B2					88567746		10
B26T23-C1					88567759		50
B26T25					89608367		0.7
B26T30					89611951		0.55
B26T31-1					88596757		0.73
B26T31-2					88596993		0.65
B26T31-3					88596994		0.51
B26T31-4					88597001		0.7
B26T31-A1					88567766		10
B26T31-B1					88567773		50
B26T31-C1					88567780		50
B26T31-C2					88583632		50
B26T32					89531774		0.71
B26T33-1					88553874		0.66
B26T33-2					88558458		0.63
B26T33-3					88559504		0.75
B26T33-4					88559737		0.75
B26T33-A1					88559744		10
B26T33-B1					88559751		50
B26T33-C1					88559758		50
B26T33-C2					89693360		50
B26T34					89533057		0.65
B26T44					89519851		0.57
B26T45-1					88580968		0.55
B26T45-2					88584644		0.55
B26T45-3					88584651		0.58
B26T45-4					88584658		0.57
B26T45-A1					88584665		10
B26T45-B1					88584672		50
B26T45-C1					88584899		50
B26T45-C2					88581418		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554793	F10-234	0.5059
B26TC1	1.55			07:02.0	71817880	F10-234	10.05
B26TC1	0.124			07:02.0	71817881	F10-234	120.08
B26TC2	1.72			07:03.0	74932464	F10-234	10.02
B26TC2	0.129			07:03.0	74932465	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203658	F10-234	0.5189
B27356-1					89575413		0.71
B27356-2					89575420		0.73
B27356-3					89576568		0.52
B27356-4					89576575		0.59
B27356-A1					89576582		10
B27356-B1					89576900		50
B27356-C1					89576907		50
B27356-C2					89576914		50
B27369					89564040		0.61

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3			WSCF102100	240					20.06	19.29
B26TC1			ESL090018	1550		1550			20.06	19.29
B26TC1			ESL090018	124		124			20.06	19.29
B26TC2			ESL090018	1720		1720			22.49	21.73
B26TC2			ESL090018	129		129			22.49	21.73
B26TB4			WSCF102125	240					22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27369									7.65	6.888

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27369	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27370			199-F5-53	40:00.0		7440-39-3	Barium	48300	ug/kg
B27357-1			199-F5-53	40:00.0		7440-39-3	Barium	42800	ug/kg
B27357-2			199-F5-53	40:00.0		7440-39-3	Barium	44500	ug/kg
B27357-3			199-F5-53	40:00.0		7440-39-3	Barium	46200	ug/kg
B27357-4			199-F5-53	40:00.0		7440-39-3	Barium	43200	ug/kg
B27357-A1			199-F5-53	40:00.0		7440-39-3	Barium	10	ug/L
B27357-B1			199-F5-53	40:00.0		7440-39-3	Barium	2	ug/L
B27357-B2			199-F5-53	40:00.0		7440-39-3	Barium	4	ug/L
B27357-C1			199-F5-53	40:00.0		7440-39-3	Barium	5	ug/L
B27359-1			199-F5-53	55:00.0		7440-39-3	Barium	61900	ug/kg
B27359-2			199-F5-53	55:00.0		7440-39-3	Barium	58500	ug/kg
B27359-3			199-F5-53	55:00.0		7440-39-3	Barium	57500	ug/kg
B27359-4			199-F5-53	55:00.0		7440-39-3	Barium	58000	ug/kg
B27359-A1			199-F5-53	55:00.0		7440-39-3	Barium	12	ug/L
B27359-B1			199-F5-53	55:00.0		7440-39-3	Barium	7	ug/L
B27359-B2			199-F5-53	55:00.0		7440-39-3	Barium	10	ug/L
B27359-C1			199-F5-53	55:00.0		7440-39-3	Barium	4	ug/L
B27360			199-F5-53	55:00.0		7440-39-3	Barium	63900	ug/kg
B27372			199-F5-53	55:00.0		7440-39-3	Barium	64000	ug/kg
B27374			199-F5-53	20:00.0		7440-39-3	Barium	76000	ug/kg
B27361-1			199-F5-53	20:00.0		7440-39-3	Barium	83800	ug/kg
B27361-2			199-F5-53	20:00.0		7440-39-3	Barium	83200	ug/kg
B27361-3			199-F5-53	20:00.0		7440-39-3	Barium	85200	ug/kg
B27361-4			199-F5-53	20:00.0		7440-39-3	Barium	84500	ug/kg
B27361-A1			199-F5-53	20:00.0		7440-39-3	Barium	13	ug/L
B27361-B1			199-F5-53	20:00.0		7440-39-3	Barium	6	ug/L
B27361-C1			199-F5-53	20:00.0		7440-39-3	Barium	7	ug/L
B27361-C2			199-F5-53	20:00.0		7440-39-3	Barium	7	ug/L
B27362-1			199-F5-53	20:00.0		7440-39-3	Barium	64400	ug/kg
B27362-2			199-F5-53	20:00.0		7440-39-3	Barium	85300	ug/kg
B27362-3			199-F5-53	20:00.0		7440-39-3	Barium	65900	ug/kg
B27362-4			199-F5-53	20:00.0		7440-39-3	Barium	70400	ug/kg
B27362-A1			199-F5-53	20:00.0		7440-39-3	Barium	8	ug/L
B27362-B1			199-F5-53	20:00.0		7440-39-3	Barium	4	ug/L
B27362-C1			199-F5-53	20:00.0		7440-39-3	Barium	1	ug/L
B27362-C2			199-F5-53	20:00.0		7440-39-3	Barium	2	ug/L
B27375			199-F5-53	20:00.0		7440-39-3	Barium	54800	ug/kg
B27381			199-F5-53	28:00.0		7440-39-3	Barium	55200	ug/kg
B27368-1			199-F5-53	28:00.0		7440-39-3	Barium	52000	ug/kg
B27368-2			199-F5-53	28:00.0		7440-39-3	Barium	102000	ug/kg
B27368-3			199-F5-53	28:00.0		7440-39-3	Barium	63800	ug/kg
B27368-4			199-F5-53	28:00.0		7440-39-3	Barium	52800	ug/kg
B27368-A1			199-F5-53	28:00.0		7440-39-3	Barium	6	ug/L
B27368-A2			199-F5-53	28:00.0		7440-39-3	Barium	63	ug/L
B27368-B1			199-F5-53	28:00.0		7440-39-3	Barium	53	ug/L
B27368-C1			199-F5-53	28:00.0		7440-39-3	Barium	1	ug/L
B273B2			199-F5-53	50:00.0		7440-39-3	Barium	65300	ug/kg
B273B2			199-F5-53	50:00.0		7440-39-3	Barium	82.5	ug/kg
B273B2			199-F5-53	50:00.0		7440-39-3	Barium	43600	ug/kg
B273B3			199-F5-53	30:00.0		7440-39-3	Barium	51500	ug/kg
B273B3			199-F5-53	30:00.0		7440-39-3	Barium	82.6	ug/kg
B273B3			199-F5-53	30:00.0		7440-39-3	Barium	73900	ug/kg
B273B4			199-F5-53	30:00.0		7440-39-3	Barium	61700	ug/kg
B273B4			199-F5-53	30:00.0		7440-39-3	Barium	82.6	ug/kg
B273B4			199-F5-53	30:00.0		7440-39-3	Barium	84400	ug/kg
B273B5			199-F5-53	10:00.0		7440-39-3	Barium	103000	ug/kg
B273B5			199-F5-53	10:00.0		7440-39-3	Barium	85.2	ug/kg
B273B5			199-F5-53	10:00.0		7440-39-3	Barium	244000	ug/kg
B273B6			199-F5-53	50:00.0		7440-39-3	Barium	1360000	ug/kg
B273B6			199-F5-53	50:00.0		7440-39-3	Barium	82	ug/kg
B273B6			199-F5-53	50:00.0		7440-39-3	Barium	816000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27370	Barium	7440-39-3	48.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-1	Barium	7440-39-3	42.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-2	Barium	7440-39-3	44.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-3	Barium	7440-39-3	46.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-4	Barium	7440-39-3	43.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Barium	7440-39-3	0.01	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Barium	7440-39-3	0.002	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Barium	7440-39-3	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-1	Barium	7440-39-3	61.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-2	Barium	7440-39-3	58.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-3	Barium	7440-39-3	57.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-4	Barium	7440-39-3	58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Barium	7440-39-3	0.012	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Barium	7440-39-3	0.01	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Barium	7440-39-3	63.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Barium	7440-39-3	64	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Barium	7440-39-3	76	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-1	Barium	7440-39-3	83.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-2	Barium	7440-39-3	83.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-3	Barium	7440-39-3	85.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-4	Barium	7440-39-3	84.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Barium	7440-39-3	0.013	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Barium	7440-39-3	0.006	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27362-1	Barium	7440-39-3	64.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-2	Barium	7440-39-3	85.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-3	Barium	7440-39-3	65.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-4	Barium	7440-39-3	70.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Barium	7440-39-3	0.008	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Barium	7440-39-3	0.001	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Barium	7440-39-3	0.002	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27375	Barium	7440-39-3	54.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Barium	7440-39-3	55.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-1	Barium	7440-39-3	52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-2	Barium	7440-39-3	102	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-3	Barium	7440-39-3	63.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-4	Barium	7440-39-3	52.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Barium	7440-39-3	0.006	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Barium	7440-39-3	0.063	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Barium	7440-39-3	0.053	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Barium	7440-39-3	0.001	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B273B2	Barium	7440-39-3	65.3	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B2	Barium	7440-39-3	0.0825	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B2	Barium	7440-39-3	43.6	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Barium	7440-39-3	51.5	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B3	Barium	7440-39-3	0.0826	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B3	Barium	7440-39-3	73.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Barium	7440-39-3	61.7	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B4	Barium	7440-39-3	0.0826	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B4	Barium	7440-39-3	84.4	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Barium	7440-39-3	103	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B5	Barium	7440-39-3	0.0852	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B5	Barium	7440-39-3	244	mg/kg	N			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Barium	7440-39-3	1360	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B6	Barium	7440-39-3	0.082	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B6	Barium	7440-39-3	816	mg/kg	N			WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27370				47:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27372				53:00.0					C	N	
B27374				01:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B273B2				06:00.0	1B02001				C		
B273B2				58:00.0	1A31003				C		
B273B2				48:00.0	169855				C		
B273B3				12:00.0	1B02001				C		
B273B3				01:00.0	1A31003				C		
B273B3				26:00.0	170026				C		
B273B4				18:00.0	1B02001				C		
B273B4				05:00.0	1A31003				C		
B273B4				23:00.0	170026				C		
B273B5				49:00.0	1B02001				C		
B273B5				26:00.0	1A31003				C		
B273B5				03:00.0	170755				C		
B273B6				24:00.0	1B02001				C		
B273B6				09:00.0	1A31003				C		
B273B6				12:00.0	170755				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27370		46:38.0	1								SOIL
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:19.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		03:52.0	5								OTHER LIQUID
B27359-1		05:39.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		59:24.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		00:53.0	1								OTHER LIQUID
B27359-B1		59:24.0	5								OTHER LIQUID
B27359-B2		59:39.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:00.0	1								SOIL
B27372		46:29.0	1								SOIL
B27374		46:29.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		05:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27362-1		58:28.0	1								SOIL
B27362-2		57:36.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		59:24.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		58:20.0	5								OTHER LIQUID
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		57:45.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	03:52.0	SOIL			RIVERCOR				
B27359-1		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	00:53.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	59:39.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27362-1		00:00.0	58:28.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	58:20.0	SOIL			RIVERCOR				
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	1.49	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.0825	MDL
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.23	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	1.7	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.0826	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.26	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	1.6	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.0826	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	0.25	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	1.85	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.0852	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.24	MDL
B273B6		00:00.0	01:57.0	SOIL		N	CENTPLAT	27.6	72.4	1.96	MDL
B273B6		00:00.0	01:57.0	SOIL		N	CENTPLAT	27.6	72.4	0.082	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.26	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27370					89578858		0.51
B27357-1					89659927		0.71
B27357-2					89659934		0.59
B27357-3					89661054		0.69
B27357-4					89661061		0.62
B27357-A1					89679711		10
B27357-B1					89679718		50
B27357-B2					89690390		50
B27357-C1					89690397		50
B27359-1					89702401		0.61
B27359-2					89667459		0.77
B27359-3					89667466		0.6
B27359-4					89702385		0.59
B27359-A1					89670980		10
B27359-B1					89667474		50
B27359-B2					89668720		50
B27359-C1					89670987		50
B27360					89560679		0.7
B27372					89577716		0.66
B27374					89577746		0.76
B27361-1					89702392		0.75
B27361-2					89702399		0.64
B27361-3					89668729		0.55
B27361-4					89670973		0.57
B27361-A1					89670994		10
B27361-B1					89671001		50
B27361-C1					89671008		50
B27361-C2					89698839		50
B27362-1					89661068		0.74
B27362-2					89655820		0.5
B27362-3					89656951		0.72
B27362-4					89656958		0.72
B27362-A1					89667480		10
B27362-B1					89667487		50
B27362-C1					89660148		50
B27362-C2					89660155		50
B27375					89585584		0.76
B27381					89563245		0.73
B27368-1					89656965		0.64
B27368-2					89656972		0.58
B27368-3					89656979		0.67
B27368-4					89679704		0.7
B27368-A1					89667495		10
B27368-A2					89667502		10
B27368-B1					89672182		50
B27368-C1					89672189		50
B273B2	1.49		07:03.0		71817784	F10-234	10.03
B273B2	0.0825		07:03.0		71817785	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232512	F10-234	0.5041
B273B3	1.7		07:03.0		71817800	F10-234	10.09
B273B3	0.0826		07:03.0		71817801	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566692	F10-234	0.5
B273B4	1.6		07:03.0		71817816	F10-234	9.99
B273B4	0.0826		07:03.0		71817817	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566675	F10-234	0.5
B273B5	1.85		07:03.0		71817765	F10-234	10.14
B273B5	0.0852		07:03.0		71817766	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236517	F10-234	0.5072
B273B6	1.96		07:03.0		71817749	F10-234	10.12
B273B6	0.082		07:03.0		71817750	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236475	F10-234	0.5096

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27370									9.357	8.595
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27374									11.58	10.82
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B273B2		ESL090018		1490		1490			15.94	
B273B2		ESL090018		82.5		82.5			15.94	
B273B2		WSCF102936		230					15.94	
B273B3		ESL090018		1700		1700			17.56	16.79
B273B3		ESL090018		82.6		82.6			17.56	16.79
B273B3		WSCF102975		260					17.56	16.79
B273B4		ESL090018		1600		1600			17.56	16.79
B273B4		ESL090018		82.6		82.6			17.56	16.79
B273B4		WSCF102975		250					17.56	16.79
B273B5		ESL090018		1850		1850			25.69	24.93
B273B5		ESL090018		85.2		85.2			25.69	24.93
B273B5		WSCF103106		240					25.69	24.93
B273B6		ESL090018		1960		1960			32	31.242
B273B6		ESL090018		82		82			32	31.242
B273B6		WSCF103121		260					32	31.242

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27370	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27372	m				
B27374	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y86-1			199-F5-54	51:00.0		7440-39-3	Barium	56900	ug/kg
B26Y86-2			199-F5-54	51:00.0		7440-39-3	Barium	53900	ug/kg
B26Y86-3			199-F5-54	51:00.0		7440-39-3	Barium	53400	ug/kg
B26Y86-4			199-F5-54	51:00.0		7440-39-3	Barium	56000	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7440-39-3	Barium	134	ug/L
B26Y86-A2			199-F5-54	51:00.0		7440-39-3	Barium	52	ug/L
B26Y86-B1			199-F5-54	51:00.0		7440-39-3	Barium	130	ug/L
B26Y86-C1			199-F5-54	51:00.0		7440-39-3	Barium	105	ug/L
B26Y75			199-F5-54	51:00.0		7440-39-3	Barium	50800	ug/kg
B26Y73			199-F5-54	06:00.0		7440-39-3	Barium	51400	ug/kg
B26Y88-1			199-F5-54	06:00.0		7440-39-3	Barium	55100	ug/kg
B26Y88-2			199-F5-54	06:00.0		7440-39-3	Barium	54300	ug/kg
B26Y88-3			199-F5-54	06:00.0		7440-39-3	Barium	58000	ug/kg
B26Y88-4			199-F5-54	06:00.0		7440-39-3	Barium	64100	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7440-39-3	Barium	95	ug/L
B26Y88-B1			199-F5-54	06:00.0		7440-39-3	Barium	143	ug/L
B26Y88-B2			199-F5-54	06:00.0		7440-39-3	Barium	141	ug/L
B26Y88-C1			199-F5-54	06:00.0		7440-39-3	Barium	124	ug/L
B26Y89-1			199-F5-54	17:00.0		7440-39-3	Barium	54000	ug/kg
B26Y89-2			199-F5-54	17:00.0		7440-39-3	Barium	58800	ug/kg
B26Y89-3			199-F5-54	17:00.0		7440-39-3	Barium	57300	ug/kg
B26Y89-4			199-F5-54	17:00.0		7440-39-3	Barium	61000	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7440-39-3	Barium	560	ug/L
B26Y89-A2			199-F5-54	17:00.0		7440-39-3	Barium	239	ug/L
B26Y89-B1			199-F5-54	17:00.0		7440-39-3	Barium	273	ug/L
B26Y89-C1			199-F5-54	17:00.0		7440-39-3	Barium	114	ug/L
B26Y76			199-F5-54	17:00.0		7440-39-3	Barium	55000	ug/kg
B26Y77			199-F5-54	46:00.0		7440-39-3	Barium	47100	ug/kg
B26Y90-1			199-F5-54	46:00.0		7440-39-3	Barium	51000	ug/kg
B26Y90-2			199-F5-54	46:00.0		7440-39-3	Barium	52100	ug/kg
B26Y90-3			199-F5-54	46:00.0		7440-39-3	Barium	49700	ug/kg
B26Y90-4			199-F5-54	46:00.0		7440-39-3	Barium	49000	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7440-39-3	Barium	261	ug/L
B26Y90-B1			199-F5-54	46:00.0		7440-39-3	Barium	260	ug/L
B26Y90-B2			199-F5-54	46:00.0		7440-39-3	Barium	251	ug/L
B26Y90-C1			199-F5-54	46:00.0		7440-39-3	Barium	62	ug/L
B26Y91-1			199-F5-54	23:00.0		7440-39-3	Barium	52100	ug/kg
B26Y91-2			199-F5-54	23:00.0		7440-39-3	Barium	44200	ug/kg
B26Y91-3			199-F5-54	23:00.0		7440-39-3	Barium	48900	ug/kg
B26Y91-4			199-F5-54	23:00.0		7440-39-3	Barium	50700	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7440-39-3	Barium	73	ug/L
B26Y91-A2			199-F5-54	23:00.0		7440-39-3	Barium	28	ug/L
B26Y91-B1			199-F5-54	23:00.0		7440-39-3	Barium	45	ug/L
B26Y91-C1			199-F5-54	23:00.0		7440-39-3	Barium	122	ug/L
B26Y78			199-F5-54	23:00.0		7440-39-3	Barium	40400	ug/kg
B26Y74			199-F5-54	23:00.0		7440-39-3	Barium	60400	ug/kg
B26Y80			199-F5-54	31:00.0		7440-39-3	Barium	43000	ug/kg
B26Y93-1			199-F5-54	31:00.0		7440-39-3	Barium	60600	ug/kg
B26Y93-2			199-F5-54	31:00.0		7440-39-3	Barium	52700	ug/kg
B26Y93-3			199-F5-54	31:00.0		7440-39-3	Barium	59500	ug/kg
B26Y93-4			199-F5-54	31:00.0		7440-39-3	Barium	52000	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7440-39-3	Barium	45	ug/L
B26Y93-B1			199-F5-54	31:00.0		7440-39-3	Barium	109	ug/L
B26Y93-B2			199-F5-54	31:00.0		7440-39-3	Barium	81	ug/L
B26Y93-C1			199-F5-54	31:00.0		7440-39-3	Barium	105	ug/L
B26Y94-1			199-F5-54	34:00.0		7440-39-3	Barium	58000	ug/kg
B26Y94-2			199-F5-54	34:00.0		7440-39-3	Barium	58700	ug/kg
B26Y94-3			199-F5-54	34:00.0		7440-39-3	Barium	56700	ug/kg
B26Y94-4			199-F5-54	34:00.0		7440-39-3	Barium	58200	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7440-39-3	Barium	70	ug/L
B26Y94-B1			199-F5-54	34:00.0		7440-39-3	Barium	163	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y86-1	Barium	7440-39-3	56.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Barium	7440-39-3	53.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Barium	7440-39-3	53.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Barium	7440-39-3	56	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Barium	7440-39-3	0.134	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Barium	7440-39-3	0.052	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Barium	7440-39-3	0.13	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Barium	7440-39-3	0.105	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y75	Barium	7440-39-3	50.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Barium	7440-39-3	51.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-1	Barium	7440-39-3	55.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Barium	7440-39-3	54.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Barium	7440-39-3	58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Barium	7440-39-3	64.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Barium	7440-39-3	0.095	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Barium	7440-39-3	0.143	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Barium	7440-39-3	0.141	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Barium	7440-39-3	0.124	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-1	Barium	7440-39-3	54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Barium	7440-39-3	58.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Barium	7440-39-3	57.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Barium	7440-39-3	61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Barium	7440-39-3	0.56	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Barium	7440-39-3	0.239	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Barium	7440-39-3	0.273	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Barium	7440-39-3	0.114	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y76	Barium	7440-39-3	55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Barium	7440-39-3	47.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-1	Barium	7440-39-3	51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Barium	7440-39-3	52.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Barium	7440-39-3	49.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Barium	7440-39-3	49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Barium	7440-39-3	0.261	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Barium	7440-39-3	0.26	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Barium	7440-39-3	0.251	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Barium	7440-39-3	0.062	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-1	Barium	7440-39-3	52.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Barium	7440-39-3	44.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Barium	7440-39-3	48.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Barium	7440-39-3	50.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Barium	7440-39-3	0.073	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Barium	7440-39-3	0.028	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Barium	7440-39-3	0.045	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Barium	7440-39-3	0.122	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y78	Barium	7440-39-3	40.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Barium	7440-39-3	60.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Barium	7440-39-3	43	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-1	Barium	7440-39-3	60.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Barium	7440-39-3	52.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Barium	7440-39-3	59.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Barium	7440-39-3	52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Barium	7440-39-3	0.045	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Barium	7440-39-3	0.109	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Barium	7440-39-3	0.081	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Barium	7440-39-3	0.105	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-1	Barium	7440-39-3	58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Barium	7440-39-3	58.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Barium	7440-39-3	56.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Barium	7440-39-3	58.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Barium	7440-39-3	0.07	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Barium	7440-39-3	0.163	mg/L				LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:24.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:05.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y75		38:20.0	1								SOIL
B26Y73		38:10.0	1								SOIL
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:34.0	6								OTHER LIQUID
B26Y88-B2		51:45.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		47:49.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y76		41:00.0	1								SOIL
B26Y77		40:59.0	1								SOIL
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		46:52.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		48:00.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:11.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:23.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y78		44:23.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		39:51.0	1								SOIL
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		48:05.0	1								SOIL
B26Y93-3		49:33.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:34.0	1								OTHER LIQUID
B26Y93-B1		48:45.0	5								OTHER LIQUID
B26Y93-B2		49:50.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y94-1		49:33.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		49:34.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:24.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:05.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y75		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:10.0	SOIL			RIVERCOR		98.3		
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y76		00:00.0	41:00.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	46:52.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:23.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y78		00:00.0	44:23.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	39:51.0	SOIL			RIVERCOR		97.7		
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:35.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	48:45.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y94-1		00:00.0	49:33.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y86-1					89590832		0.54
B26Y86-2					89590963		0.53
B26Y86-3					89592096		0.56
B26Y86-4					89608372		0.75
B26Y86-A1					89609665		10
B26Y86-A2					89613117		10
B26Y86-B1					89613124		25
B26Y86-C1					89613131		25
B26Y75					89520762		0.68
B26Y73					89519475		0.68
B26Y88-1					89608379		0.78
B26Y88-2					89608386		0.55
B26Y88-3					89609651		0.59
B26Y88-4					89609658		0.59
B26Y88-A1					89613138		10
B26Y88-B1					89613145		50
B26Y88-B2					89614401		50
B26Y88-C1					89583630		10
B26Y89-1					89603927		0.57
B26Y89-2					89603934		0.7
B26Y89-3					89603941		0.69
B26Y89-4					89603948		0.69
B26Y89-A1					89587009		25
B26Y89-A2					89587016		10
B26Y89-B1					89588275		50
B26Y89-C1					89588282		50
B26Y76					89539663		0.73
B26Y77					89539656		0.55
B26Y90-1					89603955		0.65
B26Y90-2					89580393		0.76
B26Y90-3					89586516		0.52
B26Y90-4					89586523		0.79
B26Y90-A1					89588289		25
B26Y90-B1					89610335		50
B26Y90-B2					89610342		50
B26Y90-C1					89611599		50
B26Y91-1					89586314		0.66
B26Y91-2					89587656		0.74
B26Y91-3					89587663		0.59
B26Y91-4					89588791		0.56
B26Y91-A1					89590959		25
B26Y91-A2					89592214		10
B26Y91-B1					89592221		50
B26Y91-C1					89592228		50
B26Y78					89563087		0.7
B26Y74					89535683		0.62
B26Y80					89531687		0.79
B26Y93-1					89588798		0.57
B26Y93-2					89588805		0.65
B26Y93-3					89599117		0.61
B26Y93-4					89599121		0.6
B26Y93-A1					89592235		10
B26Y93-B1					89593384		50
B26Y93-B2					89601086		50
B26Y93-C1					89613470		50
B26Y94-1					89599128		0.61
B26Y94-2					89599135		0.73
B26Y94-3					89599142		0.68
B26Y94-4					89599149		0.76
B26Y94-A1					89614606		10
B26Y94-B1					89580412		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y75	m				
B26Y73	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y76	m				
B26Y77	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y94-C1			199-F5-54	34:00.0		7440-39-3	Barium	232	ug/L
B26Y94-C2			199-F5-54	34:00.0		7440-39-3	Barium	223	ug/L
B26Y81			199-F5-54	34:00.0		7440-39-3	Barium	48400	ug/kg
B26Y82			199-F5-54	06:00.0		7440-39-3	Barium	34500	ug/kg
B26Y95-1			199-F5-54	06:00.0		7440-39-3	Barium	39100	ug/kg
B26Y95-2			199-F5-54	06:00.0		7440-39-3	Barium	36600	ug/kg
B26Y95-3			199-F5-54	06:00.0		7440-39-3	Barium	35200	ug/kg
B26Y95-4			199-F5-54	06:00.0		7440-39-3	Barium	35500	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7440-39-3	Barium	26	ug/L
B26Y95-B1			199-F5-54	06:00.0		7440-39-3	Barium	23	ug/L
B26Y95-C1			199-F5-54	06:00.0		7440-39-3	Barium	42	ug/L
B26Y95-C2			199-F5-54	06:00.0		7440-39-3	Barium	27	ug/L
B26YX1			199-F5-54	00:00.0		7440-39-3	Barium	27300	ug/kg
B274K6			199-F5-54	00:00.0		7440-39-3	Barium	21800	ug/kg
B274K6			199-F5-54	00:00.0		7440-39-3	Barium	124	ug/kg
B273B7			199-F5-54	16:00.0		7440-39-3	Barium	31500	ug/kg
B273B8			199-F5-54	16:00.0		7440-39-3	Barium	25400	ug/kg
B273B8			199-F5-54	16:00.0		7440-39-3	Barium	124	ug/kg
B27PX9			199-F5-54	57:00.0		7440-39-3	Barium	38000	ug/kg
B27PY0			199-F5-54	57:00.0		7440-39-3	Barium	33300	ug/kg
B27PY0			199-F5-54	57:00.0		7440-39-3	Barium	125	ug/kg
B274K7			199-F5-54	26:00.0		7440-39-3	Barium	31200	ug/kg
B274K7			199-F5-54	26:00.0		7440-39-3	Barium	116	ug/kg
B26YX3			199-F5-54	26:00.0		7440-39-3	Barium	65400	ug/kg
B28NP0-1			199-F5-55	45:00.0		7440-39-3	Barium	64200	ug/kg
B28NP0-2			199-F5-55	45:00.0		7440-39-3	Barium	61800	ug/kg
B28NP0-3			199-F5-55	45:00.0		7440-39-3	Barium	63300	ug/kg
B28NP0-4			199-F5-55	45:00.0		7440-39-3	Barium	61600	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7440-39-3	Barium	25	ug/L
B28NP0-A2			199-F5-55	45:00.0		7440-39-3	Barium	10	ug/L
B28NP0-B1			199-F5-55	45:00.0		7440-39-3	Barium	6	ug/L
B28NP0-C1			199-F5-55	45:00.0		7440-39-3	Barium	5	ug/L
B28NR3			199-F5-55	45:00.0		7440-39-3	Barium	96400	ug/kg
B28NR4			199-F5-55	40:00.0		7440-39-3	Barium	56800	ug/kg
B28NP1-1			199-F5-55	40:00.0		7440-39-3	Barium	59300	ug/kg
B28NP1-2			199-F5-55	40:00.0		7440-39-3	Barium	58100	ug/kg
B28NP1-3			199-F5-55	40:00.0		7440-39-3	Barium	61700	ug/kg
B28NP1-4			199-F5-55	40:00.0		7440-39-3	Barium	55700	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7440-39-3	Barium	27	ug/L
B28NP1-B1			199-F5-55	40:00.0		7440-39-3	Barium	33	ug/L
B28NP1-B2			199-F5-55	40:00.0		7440-39-3	Barium	34	ug/L
B28NP1-C1			199-F5-55	40:00.0		7440-39-3	Barium	40	ug/L
B28NX1			199-F5-55	40:00.0		7440-39-3	Barium	60900	ug/kg
B28NP2-1			199-F5-55	10:00.0		7440-39-3	Barium	61800	ug/kg
B28NP2-2			199-F5-55	10:00.0		7440-39-3	Barium	61200	ug/kg
B28NP2-3			199-F5-55	10:00.0		7440-39-3	Barium	59500	ug/kg
B28NP2-4			199-F5-55	10:00.0		7440-39-3	Barium	62100	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7440-39-3	Barium	26	ug/L
B28NP2-B1			199-F5-55	10:00.0		7440-39-3	Barium	32	ug/L
B28NP2-B2			199-F5-55	10:00.0		7440-39-3	Barium	31	ug/L
B28NP2-C1			199-F5-55	10:00.0		7440-39-3	Barium	39	ug/L
B28NR5			199-F5-55	10:00.0		7440-39-3	Barium	62600	ug/kg
B28NR6			199-F5-55	30:00.0		7440-39-3	Barium	75300	ug/kg
B28NP3-1			199-F5-55	30:00.0		7440-39-3	Barium	65200	ug/kg
B28NP3-2			199-F5-55	30:00.0		7440-39-3	Barium	63800	ug/kg
B28NP3-3			199-F5-55	30:00.0		7440-39-3	Barium	65900	ug/kg
B28NP3-4			199-F5-55	30:00.0		7440-39-3	Barium	58600	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7440-39-3	Barium	26	ug/L
B28NP3-B1			199-F5-55	30:00.0		7440-39-3	Barium	32	ug/L
B28NP3-C1			199-F5-55	30:00.0		7440-39-3	Barium	37	ug/L
B28NP3-C2			199-F5-55	30:00.0		7440-39-3	Barium	37	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y94-C1	Barium	7440-39-3	0.232	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Barium	7440-39-3	0.223	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y81	Barium	7440-39-3	48.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Barium	7440-39-3	34.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-1	Barium	7440-39-3	39.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Barium	7440-39-3	36.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Barium	7440-39-3	35.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Barium	7440-39-3	35.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Barium	7440-39-3	0.026	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Barium	7440-39-3	0.023	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Barium	7440-39-3	0.042	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Barium	7440-39-3	0.027	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26YX1	Barium	7440-39-3	27.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B274K6	Barium	7440-39-3	21.8	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B274K6	Barium	7440-39-3	0.124	ug/g	U			ESL	6010M_ICP_WE	SO	
B273B7	Barium	7440-39-3	31.5	mg/kg	N			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Barium	7440-39-3	25.4	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B273B8	Barium	7440-39-3	0.124	ug/g	U			ESL	6010M_ICP_WE	SO	
B27PX9	Barium	7440-39-3	38	mg/kg	N			WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Barium	7440-39-3	33.3	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B27PY0	Barium	7440-39-3	0.125	ug/g	U			ESL	6010M_ICP_WE	SO	
B274K7	Barium	7440-39-3	31.2	ug/g				ESL	6010M_ICP_ASTM_AE	SO	
B274K7	Barium	7440-39-3	0.116	ug/g	U			ESL	6010M_ICP_WE	SO	
B26YX3	Barium	7440-39-3	65.4	mg/kg	N			WSCF	200.8_METALS_ICPMS	SO	
B28NP0-1	Barium	7440-39-3	64.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Barium	7440-39-3	61.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Barium	7440-39-3	63.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Barium	7440-39-3	61.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Barium	7440-39-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Barium	7440-39-3	0.01	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Barium	7440-39-3	0.006	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Barium	7440-39-3	0.005	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR3	Barium	7440-39-3	96.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Barium	7440-39-3	56.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-1	Barium	7440-39-3	59.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Barium	7440-39-3	58.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Barium	7440-39-3	61.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Barium	7440-39-3	55.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Barium	7440-39-3	0.027	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Barium	7440-39-3	0.033	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Barium	7440-39-3	0.034	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Barium	7440-39-3	0.04	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NX1	Barium	7440-39-3	60.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-1	Barium	7440-39-3	61.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Barium	7440-39-3	61.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Barium	7440-39-3	59.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Barium	7440-39-3	62.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Barium	7440-39-3	0.026	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Barium	7440-39-3	0.032	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Barium	7440-39-3	0.031	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Barium	7440-39-3	0.039	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR5	Barium	7440-39-3	62.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Barium	7440-39-3	75.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-1	Barium	7440-39-3	65.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Barium	7440-39-3	63.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Barium	7440-39-3	65.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Barium	7440-39-3	58.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Barium	7440-39-3	0.026	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Barium	7440-39-3	0.032	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Barium	7440-39-3	0.037	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Barium	7440-39-3	0.037	mg/L				LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26YX1				14:00.0	154943				C		
B274K6				23:00.0	0J14004				S		
B274K6				49:00.0	0J14005				S		
B273B7				05:00.0	157334				C		
B273B8				11:00.0	0J14004				S		
B273B8				42:00.0	0J14005				S		
B27PX9				08:00.0	157334				C		
B27PY0				17:00.0	0J14004				S		
B27PY0				46:00.0	0J14005				S		
B274K7				50:00.0	0J14004				S		
B274K7				55:00.0	0J14005				S		
B26YX3				17:00.0	157334				C		
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:52.0	5								OTHER LIQUID
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:21.0	5								OTHER LIQUID
B26Y95-C2		51:41.0	5								OTHER LIQUID
B26YX1	03:44.0	38:38.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		52:14.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NR3		03:47.0	1								SOIL
B28NR4		58:30.0	1								SOIL
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:40.0	1								SOIL
B28NP1-4		57:46.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:48.0	1								OTHER LIQUID
B28NP1-B2		57:45.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NX1		58:44.0	1								SOIL
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		01:40.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		54:19.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		58:53.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NP3-1		57:15.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		58:51.0	1								SOIL
B28NP3-A1		54:21.0	1								OTHER LIQUID
B28NP3-B1		56:50.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:41.0	SOIL			RIVERCOR				
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.23	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	1.72	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.124	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.22	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	1.71	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.124	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.23	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	1.59	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.125	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	1.91	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.116	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.24	MDL
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:40.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:45.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NP3-1		00:00.0	57:15.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y94-C1					89580419		50
B26Y94-C2					89580426		50
B26Y81					89557713		0.64
B26Y82					89490932		0.75
B26Y95-1					89586530		0.51
B26Y95-2					89587670		0.72
B26Y95-3					89587677		0.58
B26Y95-4					89587002		0.54
B26Y95-A1					89611606		50
B26Y95-B1					89611613		50
B26Y95-C1					89611620		50
B26Y95-C2					89613925		50
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203490	F10-234	0.5087
B274K6	1.72			07:02.0	71817864	F10-234	10.03
B274K6	0.124			07:02.0	71817865	F10-234	150.06
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207418	F10-234	0.5096
B273B8	1.71			07:02.0	71817832	F10-234	10.04
B273B8	0.124			07:02.0	71817833	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207448	F10-234	0.5028
B27PY0	1.59			07:02.0	71817848	F10-234	10.02
B27PY0	0.125			07:02.0	71817849	F10-234	130.22
B274K7	1.91			07:02.0	71817900	F10-234	9.97
B274K7	0.116			07:02.0	71817901	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207261	F10-234	0.5009
B28NP0-1					88584829		0.58
B28NP0-2					88584836		0.53
B28NP0-3					88554203		0.57
B28NP0-4					88588952		0.56
B28NP0-A1					88589203		10
B28NP0-A2					88589210		10
B28NP0-B1					88565143		50
B28NP0-C1					88565159		50
B28NR3					89689779		0.67
B28NR4					89661278		0.78
B28NP1-1					88578076		0.58
B28NP1-2					88578083		0.55
B28NP1-3					88591049		0.52
B28NP1-4					88591750		0.65
B28NP1-A1					88591975		10
B28NP1-B1					88591982		50
B28NP1-B2					88591589		50
B28NP1-C1					88591988		50
B28NX1					89662949		0.5
B28NP2-1					88608467		0.55
B28NP2-2					88608474		0.53
B28NP2-3					88588134		0.57
B28NP2-4					88588141		0.56
B28NP2-A1					88568076		10
B28NP2-B1					88599477		50
B28NP2-B2					88599484		50
B28NP2-C1					88568307		50
B28NR5					89691220		0.76
B28NR6					89683670		0.76
B28NP3-1					88588148		0.54
B28NP3-2					88599249		0.63
B28NP3-3					88599256		0.59
B28NP3-4					88599263		0.5
B28NP3-A1					88568314		10
B28NP3-B1					88585294		50
B28NP3-C1					88599491		50
B28NP3-C2					88599498		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26YX1			WSCF102287				230		17.98	17.37
B274K6			ESL090018				1720	1720	17.98	17.37
B274K6			ESL090018				124	124	17.98	17.37
B273B7			WSCF102321				220		20.24	19.48
B273B8			ESL090018				1710	1710	20.24	19.48
B273B8			ESL090018				124	124	20.24	19.48
B27PX9			WSCF102338				230		21.18	20.42
B27PY0			ESL090018				1590	1590	21.18	20.42
B27PY0			ESL090018				125	125	21.18	20.42
B274K7			ESL090018				1910	1910	23.59	22.83
B274K7			ESL090018				116	116	23.59	22.83
B26YX3			WSCF102372				240		23.59	22.83
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NX1									6.919	6.157
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y94-C1	m				
B26Y94-C2	m				
B26Y81	m				
B26Y82	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26YX1	m				
B274K6	m				
B274K6	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NR3	m				
B28NR4	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NX1	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NR5	m				
B28NR6	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP4-1			199-F5-55	15:00.0		7440-39-3	Barium	52400	ug/kg
B28NP4-2			199-F5-55	15:00.0		7440-39-3	Barium	46900	ug/kg
B28NP4-3			199-F5-55	15:00.0		7440-39-3	Barium	48900	ug/kg
B28NP4-4			199-F5-55	15:00.0		7440-39-3	Barium	50100	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7440-39-3	Barium	33	ug/L
B28NP4-A2			199-F5-55	15:00.0		7440-39-3	Barium	37	ug/L
B28NP4-B1			199-F5-55	15:00.0		7440-39-3	Barium	42	ug/L
B28NP4-C1			199-F5-55	15:00.0		7440-39-3	Barium	39	ug/L
B28NR7			199-F5-55	15:00.0		7440-39-3	Barium	62300	ug/kg
B28NR8			199-F5-55	25:00.0		7440-39-3	Barium	53000	ug/kg
B28NP5-1			199-F5-55	25:00.0		7440-39-3	Barium	61900	ug/kg
B28NP5-2			199-F5-55	25:00.0		7440-39-3	Barium	59000	ug/kg
B28NP5-3			199-F5-55	25:00.0		7440-39-3	Barium	61800	ug/kg
B28NP5-4			199-F5-55	25:00.0		7440-39-3	Barium	65000	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7440-39-3	Barium	31	ug/L
B28NP5-B1			199-F5-55	25:00.0		7440-39-3	Barium	30	ug/L
B28NP5-B2			199-F5-55	25:00.0		7440-39-3	Barium	29	ug/L
B28NP5-C1			199-F5-55	25:00.0		7440-39-3	Barium	18	ug/L
B28NP6-1			199-F5-55	25:00.0		7440-39-3	Barium	77500	ug/kg
B28NP6-2			199-F5-55	25:00.0		7440-39-3	Barium	74400	ug/kg
B28NP6-3			199-F5-55	25:00.0		7440-39-3	Barium	66400	ug/kg
B28NP6-4			199-F5-55	25:00.0		7440-39-3	Barium	75100	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7440-39-3	Barium	31	ug/L
B28NP6-B1			199-F5-55	25:00.0		7440-39-3	Barium	23	ug/L
B28NP6-B2			199-F5-55	25:00.0		7440-39-3	Barium	23	ug/L
B28NP6-C1			199-F5-55	25:00.0		7440-39-3	Barium	14	ug/L
B28NR9			199-F5-55	25:00.0		7440-39-3	Barium	68000	ug/kg
B28NT5			199-F5-55	05:00.0		7440-39-3	Barium	43800	ug/kg
B28NR2-1			199-F5-55	05:00.0		7440-39-3	Barium	54000	ug/kg
B28NR2-2			199-F5-55	05:00.0		7440-39-3	Barium	50900	ug/kg
B28NR2-3			199-F5-55	05:00.0		7440-39-3	Barium	57200	ug/kg
B28NR2-4			199-F5-55	05:00.0		7440-39-3	Barium	72200	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7440-39-3	Barium	21	ug/L
B28NR2-B1			199-F5-55	05:00.0		7440-39-3	Barium	15	ug/L
B28NR2-B2			199-F5-55	05:00.0		7440-39-3	Barium	15	ug/L
B28NR2-C1			199-F5-55	05:00.0		7440-39-3	Barium	8	ug/L
B28NM6			199-F5-55	35:00.0		7440-39-3	Barium	45900	ug/kg
B29389-1			199-F5-56	20:00.0		7440-39-3	Barium	83700	ug/kg
B29389-2			199-F5-56	20:00.0		7440-39-3	Barium	80400	ug/kg
B29389-3			199-F5-56	20:00.0		7440-39-3	Barium	80800	ug/kg
B29389-4			199-F5-56	20:00.0		7440-39-3	Barium	78000	ug/kg
B29389-A1			199-F5-56	20:00.0		7440-39-3	Barium	24	ug/L
B29389-A2			199-F5-56	20:00.0		7440-39-3	Barium	24	ug/L
B29389-B1			199-F5-56	20:00.0		7440-39-3	Barium	13	ug/L
B29389-C1			199-F5-56	20:00.0		7440-39-3	Barium	12	ug/L
B29390			199-F5-56	20:00.0		7440-39-3	Barium	75600	ug/kg
B29393-1			199-F5-56	30:00.0		7440-39-3	Barium	62500	ug/kg
B29393-2			199-F5-56	30:00.0		7440-39-3	Barium	62200	ug/kg
B29393-3			199-F5-56	30:00.0		7440-39-3	Barium	79800	ug/kg
B29393-4			199-F5-56	30:00.0		7440-39-3	Barium	62100	ug/kg
B29393-A1			199-F5-56	30:00.0		7440-39-3	Barium	19	ug/L
B29393-B1			199-F5-56	30:00.0		7440-39-3	Barium	10	ug/L
B29393-B2			199-F5-56	30:00.0		7440-39-3	Barium	10	ug/L
B29393-C1			199-F5-56	30:00.0		7440-39-3	Barium	8	ug/L
B29394			199-F5-56	30:00.0		7440-39-3	Barium	54600	ug/kg
B29399-1			199-F5-56	35:00.0		7440-39-3	Barium	71600	ug/kg
B29399-2			199-F5-56	35:00.0		7440-39-3	Barium	77600	ug/kg
B29399-3			199-F5-56	35:00.0		7440-39-3	Barium	79300	ug/kg
B29399-4			199-F5-56	35:00.0		7440-39-3	Barium	79800	ug/kg
B29399-A1			199-F5-56	35:00.0		7440-39-3	Barium	14	ug/L
B29399-B1			199-F5-56	35:00.0		7440-39-3	Barium	10	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP4-1	Barium	7440-39-3	52.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Barium	7440-39-3	46.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Barium	7440-39-3	48.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Barium	7440-39-3	50.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Barium	7440-39-3	0.033	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Barium	7440-39-3	0.037	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Barium	7440-39-3	0.042	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Barium	7440-39-3	0.039	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR7	Barium	7440-39-3	62.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Barium	7440-39-3	53	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-1	Barium	7440-39-3	61.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Barium	7440-39-3	59	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Barium	7440-39-3	61.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Barium	7440-39-3	65	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Barium	7440-39-3	0.031	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Barium	7440-39-3	0.03	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Barium	7440-39-3	0.029	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Barium	7440-39-3	0.018	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-1	Barium	7440-39-3	77.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Barium	7440-39-3	74.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Barium	7440-39-3	66.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Barium	7440-39-3	75.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Barium	7440-39-3	0.031	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Barium	7440-39-3	0.023	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Barium	7440-39-3	0.023	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Barium	7440-39-3	0.014	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR9	Barium	7440-39-3	68	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Barium	7440-39-3	43.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-1	Barium	7440-39-3	54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Barium	7440-39-3	50.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Barium	7440-39-3	57.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Barium	7440-39-3	72.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Barium	7440-39-3	0.021	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Barium	7440-39-3	0.015	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Barium	7440-39-3	0.015	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Barium	7440-39-3	0.008	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28NM6	Barium	7440-39-3	45.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-1	Barium	7440-39-3	83.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-2	Barium	7440-39-3	80.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-3	Barium	7440-39-3	80.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-4	Barium	7440-39-3	78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Barium	7440-39-3	0.024	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Barium	7440-39-3	0.024	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Barium	7440-39-3	0.013	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Barium	7440-39-3	0.012	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29390	Barium	7440-39-3	75.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-1	Barium	7440-39-3	62.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-2	Barium	7440-39-3	62.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-3	Barium	7440-39-3	79.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-4	Barium	7440-39-3	62.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Barium	7440-39-3	0.019	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Barium	7440-39-3	0.01	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Barium	7440-39-3	0.01	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Barium	7440-39-3	0.008	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29394	Barium	7440-39-3	54.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-1	Barium	7440-39-3	71.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-2	Barium	7440-39-3	77.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-3	Barium	7440-39-3	79.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-4	Barium	7440-39-3	79.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Barium	7440-39-3	0.014	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Barium	7440-39-3	0.01	mg/L				LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NR7		01:43.0	1								SOIL
B28NR8		01:55.0	1								SOIL
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		57:24.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		53:55.0	1								OTHER LIQUID
B28NP5-B1		55:42.0	1								OTHER LIQUID
B28NP5-B2		55:44.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NP6-1		57:04.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:34.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR9		02:11.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:41.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NM6		01:43.0	1								SOIL
B29389-1		53:28.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		58:11.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		58:46.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		59:19.0	1								SOIL
B29393-3		59:22.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		59:11.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		58:11.0	1								OTHER LIQUID
B29394		03:23.0	1								SOIL
B29399-1		58:05.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	01:55.0	SOIL			RIVERCOR		97.1		
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NP6-1		00:00.0	57:04.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR9		00:00.0	02:11.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:28.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	59:19.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	59:22.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	58:05.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP4-1					88568777		0.57
B28NP4-2					88568784		0.64
B28NP4-3					88568791		0.56
B28NP4-4					88568798		0.56
B28NP4-A1					88599505		10
B28NP4-A2					88599512		10
B28NP4-B1					88577721		50
B28NP4-C1					88577728		50
B28NR7					89675825		0.61
B28NR8					89677191		0.76
B28NP5-1					88589184		0.63
B28NP5-2					88589191		0.61
B28NP5-3					88565153		0.59
B28NP5-4					88589196		0.53
B28NP5-A1					88565166		10
B28NP5-B1					88577911		50
B28NP5-B2					88578131		50
B28NP5-C1					88583470		50
B28NP6-1					88586916		0.58
B28NP6-2					88569735		0.65
B28NP6-3					88569742		0.65
B28NP6-4					88569749		0.55
B28NP6-A1					88569756		10
B28NP6-B1					88569763		50
B28NP6-B2					88569770		50
B28NP6-C1					88572478		50
B28NR9					89678608		0.61
B28NT5					89703669		0.53
B28NR2-1					88568805		0.6
B28NR2-2					88568812		0.7
B28NR2-3					88568062		0.68
B28NR2-4					88568069		0.52
B28NR2-A1					88577735		10
B28NR2-B1					88574331		50
B28NR2-B2					88574338		50
B28NR2-C1					88574345		50
B28NM6					89675855		0.77
B29389-1					88562032		0.53
B29389-2					88561331		0.53
B29389-3					88561338		0.54
B29389-4					88561347		0.57
B29389-A1					88594446		10
B29389-A2					88594453		10
B29389-B1					88594474		50
B29389-C1					88601332		50
B29390					89663086		0.55
B29393-1					88561354		0.64
B29393-2					88602593		0.54
B29393-3					88602828		0.53
B29393-4					88593749		0.52
B29393-A1					88601339		10
B29393-B1					88601570		50
B29393-B2					88594465		50
B29393-C1					88594472		50
B29394					89687026		0.51
B29399-1					88593756		0.55
B29399-2					88569952		0.53
B29399-3					88569959		0.54
B29399-4					88569966		0.56
B29399-A1					88601577		10
B29399-B1					88601584		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NR7	m				
B28NR8	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR9	m				
B28NT5	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29399-C1			199-F5-56	35:00.0		7440-39-3	Barium	7	ug/L
B29399-C2			199-F5-56	35:00.0		7440-39-3	Barium	7	ug/L
B293B0			199-F5-56	35:00.0		7440-39-3	Barium	65300	ug/kg
B293B2			199-F5-56	35:00.0		7440-39-3	Barium	90100	ug/kg
B293B9-1			199-F5-56	35:00.0		7440-39-3	Barium	59200	ug/kg
B293B9-2			199-F5-56	35:00.0		7440-39-3	Barium	65400	ug/kg
B293B9-3			199-F5-56	35:00.0		7440-39-3	Barium	63000	ug/kg
B293B9-4			199-F5-56	35:00.0		7440-39-3	Barium	57700	ug/kg
B293B9-A1			199-F5-56	35:00.0		7440-39-3	Barium	20	ug/L
B293B9-A2			199-F5-56	35:00.0		7440-39-3	Barium	21	ug/L
B293B9-B1			199-F5-56	35:00.0		7440-39-3	Barium	11	ug/L
B293B9-C1			199-F5-56	35:00.0		7440-39-3	Barium	7	ug/L
B293C0			199-F5-56	35:00.0		7440-39-3	Barium	61200	ug/kg
B293C4-1			199-F5-56	30:00.0		7440-39-3	Barium	73900	ug/kg
B293C4-2			199-F5-56	30:00.0		7440-39-3	Barium	52300	ug/kg
B293C4-3			199-F5-56	30:00.0		7440-39-3	Barium	47700	ug/kg
B293C4-4			199-F5-56	30:00.0		7440-39-3	Barium	39000	ug/kg
B293C4-A1			199-F5-56	30:00.0		7440-39-3	Barium	25	ug/L
B293C4-B1			199-F5-56	30:00.0		7440-39-3	Barium	7	ug/L
B293C4-B2			199-F5-56	30:00.0		7440-39-3	Barium	7	ug/L
B293C4-C1			199-F5-56	30:00.0		7440-39-3	Barium	41	ug/L
B293C5			199-F5-56	30:00.0		7440-39-3	Barium	42600	ug/kg
B293C8-1			199-F5-56	50:00.0		7440-39-3	Barium	43700	ug/kg
B293C8-2			199-F5-56	50:00.0		7440-39-3	Barium	68900	ug/kg
B293C8-3			199-F5-56	50:00.0		7440-39-3	Barium	47800	ug/kg
B293C8-4			199-F5-56	50:00.0		7440-39-3	Barium	54700	ug/kg
B293C8-A1			199-F5-56	50:00.0		7440-39-3	Barium	25	ug/L
B293C8-B1			199-F5-56	50:00.0		7440-39-3	Barium	6	ug/L
B293C8-C1			199-F5-56	50:00.0		7440-39-3	Barium	5	ug/L
B293C8-C2			199-F5-56	50:00.0		7440-39-3	Barium	5	ug/L
B293C9			199-F5-56	50:00.0		7440-39-3	Barium	49700	ug/kg
B293D2			199-F5-56	50:00.0		7440-39-3	Barium	51600	ug/kg
B293F1-1			199-F5-56	00:00.0		7440-39-3	Barium	53000	ug/kg
B293F1-2			199-F5-56	00:00.0		7440-39-3	Barium	64200	ug/kg
B293F1-3			199-F5-56	00:00.0		7440-39-3	Barium	53900	ug/kg
B293F1-4			199-F5-56	00:00.0		7440-39-3	Barium	58700	ug/kg
B293F1-A1			199-F5-56	00:00.0		7440-39-3	Barium	31	ug/L
B293F1-B1			199-F5-56	00:00.0		7440-39-3	Barium	39	ug/L
B293F1-B2			199-F5-56	00:00.0		7440-39-3	Barium	34	ug/L
B293F1-C1			199-F5-56	00:00.0		7440-39-3	Barium	38	ug/L
B293F2			199-F5-56	00:00.0		7440-39-3	Barium	63400	ug/kg
B293H9			199-F5-56	55:00.0		7440-39-3	Barium	41400	ug/kg
B28VL8-1			C7971	45:00.0		7440-39-3	Barium	69900	ug/kg
B28VL8-2			C7971	45:00.0		7440-39-3	Barium	85900	ug/kg
B28VL8-3			C7971	45:00.0		7440-39-3	Barium	62000	ug/kg
B28VL8-4			C7971	45:00.0		7440-39-3	Barium	68500	ug/kg
B28VL8-A1			C7971	45:00.0		7440-39-3	Barium	13	ug/L
B28VL8-A2			C7971	45:00.0		7440-39-3	Barium	13	ug/L
B28VL8-B1			C7971	45:00.0		7440-39-3	Barium	7	ug/L
B28VL8-C1			C7971	45:00.0		7440-39-3	Barium	5	ug/L
B28VL9			C7971	45:00.0		7440-39-3	Barium	53800	ug/kg
B28VM3-1			C7971	00:00.0		7440-39-3	Barium	55500	ug/kg
B28VM3-2			C7971	00:00.0		7440-39-3	Barium	58000	ug/kg
B28VM3-3			C7971	00:00.0		7440-39-3	Barium	51700	ug/kg
B28VM3-4			C7971	00:00.0		7440-39-3	Barium	48000	ug/kg
B28VM3-A1			C7971	00:00.0		7440-39-3	Barium	25	ug/L
B28VM3-B1			C7971	00:00.0		7440-39-3	Barium	4	ug/L
B28VM3-B2			C7971	00:00.0		7440-39-3	Barium	5	ug/L
B28VM3-C1			C7971	00:00.0		7440-39-3	Barium	4	ug/L
B28VM4			C7971	00:00.0		7440-39-3	Barium	45600	ug/kg
B28VM7			C7971	55:00.0		7440-39-3	Barium	28100	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29399-C1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Barium	7440-39-3	65.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Barium	7440-39-3	90.1	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Barium	7440-39-3	59.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Barium	7440-39-3	65.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Barium	7440-39-3	63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Barium	7440-39-3	57.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Barium	7440-39-3	0.02	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Barium	7440-39-3	0.021	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Barium	7440-39-3	0.011	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Barium	7440-39-3	61.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Barium	7440-39-3	73.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Barium	7440-39-3	52.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Barium	7440-39-3	47.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Barium	7440-39-3	39	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Barium	7440-39-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Barium	7440-39-3	0.041	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Barium	7440-39-3	42.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Barium	7440-39-3	43.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Barium	7440-39-3	68.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Barium	7440-39-3	47.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Barium	7440-39-3	54.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Barium	7440-39-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Barium	7440-39-3	0.006	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Barium	7440-39-3	0.005	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Barium	7440-39-3	0.005	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Barium	7440-39-3	49.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Barium	7440-39-3	51.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Barium	7440-39-3	53	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Barium	7440-39-3	64.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Barium	7440-39-3	53.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Barium	7440-39-3	58.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Barium	7440-39-3	0.031	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Barium	7440-39-3	0.039	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Barium	7440-39-3	0.034	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Barium	7440-39-3	0.038	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Barium	7440-39-3	63.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Barium	7440-39-3	41.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Barium	7440-39-3	69.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Barium	7440-39-3	85.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Barium	7440-39-3	62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Barium	7440-39-3	68.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Barium	7440-39-3	0.013	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Barium	7440-39-3	0.013	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Barium	7440-39-3	0.005	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Barium	7440-39-3	53.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Barium	7440-39-3	55.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Barium	7440-39-3	58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Barium	7440-39-3	51.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Barium	7440-39-3	48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Barium	7440-39-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Barium	7440-39-3	0.005	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Barium	7440-39-3	45.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Barium	7440-39-3	28.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29399-C1		59:11.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		00:49.0	2								SOIL
B293B9-1		54:36.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		58:19.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:47.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:12.0	1								SOIL
B293C4-1		58:19.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		57:52.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:13.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:16.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		57:57.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		57:05.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		01:33.0	1								SOIL
B28VM3-3		53:14.0	1								SOIL
B28VM3-4		01:33.0	1								SOIL
B28VM3-A1		58:02.0	1								OTHER LIQUID
B28VM3-B1		57:59.0	1								OTHER LIQUID
B28VM3-B2		54:54.0	1								OTHER LIQUID
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29399-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	54:36.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	58:19.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	53:14.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29399-C1					88601591		50
B29399-C2					88595451		50
B293B0					89680329		0.66
B293B2					89670639		0.5
B293B9-1					88569973		0.5
B293B9-2					88592609		0.53
B293B9-3					88595083		0.56
B293B9-4					88592667		0.58
B293B9-A1					88595458		10
B293B9-A2					88571351		10
B293B9-B1					88571358		50
B293B9-C1					88571592		50
B293C0					89692466		0.66
B293C4-1					88595463		0.5
B293C4-2					88592282		0.56
B293C4-3					88592289		0.63
B293C4-4					88592296		0.64
B293C4-A1					88595336		10
B293C4-B1					88595343		50
B293C4-B2					88554056		50
B293C4-C1					88554708		50
B293C5					89680200		0.6
B293C8-1					88595166		0.66
B293C8-2					88595173		0.58
B293C8-3					88595322		0.6
B293C8-4					88595329		0.51
B293C8-A1					88554715		10
B293C8-B1					88554722		50
B293C8-C1					88554729		50
B293C8-C2					88554736		50
B293C9					89680231		0.58
B293D2					89670469		0.67
B293F1-1					88592674		0.51
B293F1-2					88592851		0.53
B293F1-3					88592858		0.59
B293F1-4					88594439		0.53
B293F1-A1					88587019		10
B293F1-B1					88587026		50
B293F1-B2					88583048		10
B293F1-C1					88583055		50
B293F2					89702439		0.61
B293H9					89686170		0.7
B28VL8-1					88572497		0.53
B28VL8-2					88572504		0.54
B28VL8-3					88570030		0.65
B28VL8-4					88607747		0.51
B28VL8-A1					88560407		10
B28VL8-A2					88560414		10
B28VL8-B1					88560421		50
B28VL8-C1					88593515		50
B28VL9					89665494		0.57
B28VM3-1					88607754		0.53
B28VM3-2					88607761		0.66
B28VM3-3					88560395		0.56
B28VM3-4					88607766		0.61
B28VM3-A1					88593522		10
B28VM3-B1					88593146		50
B28VM3-B2					88572175		50
B28VM3-C1					88593126		50
B28VM4					89665525		0.52
B28VM7					89695086		0.73

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VN4-1			C7971	55:00.0		7440-39-3	Barium	68000	ug/kg
B28VN4-2			C7971	55:00.0		7440-39-3	Barium	46300	ug/kg
B28VN4-3			C7971	55:00.0		7440-39-3	Barium	55000	ug/kg
B28VN4-4			C7971	55:00.0		7440-39-3	Barium	44000	ug/kg
B28VN4-A1			C7971	55:00.0		7440-39-3	Barium	25	ug/L
B28VN4-B1			C7971	55:00.0		7440-39-3	Barium	4	ug/L
B28VN4-C1			C7971	55:00.0		7440-39-3	Barium	3	ug/L
B28VN4-C2			C7971	55:00.0		7440-39-3	Barium	3	ug/L
B28VN5			C7971	55:00.0		7440-39-3	Barium	40900	ug/kg
B28VV1			C7971	50:00.0		7440-39-3	Barium	31000	ug/kg
B28VV2-1			C7971	50:00.0		7440-39-3	Barium	51800	ug/kg
B28VV2-2			C7971	50:00.0		7440-39-3	Barium	56400	ug/kg
B28VV2-3			C7971	50:00.0		7440-39-3	Barium	54400	ug/kg
B28VV2-4			C7971	50:00.0		7440-39-3	Barium	33500	ug/kg
B28VV2-A1			C7971	50:00.0		7440-39-3	Barium	22	ug/L
B28VV2-B1			C7971	50:00.0		7440-39-3	Barium	7	ug/L
B28VV2-B2			C7971	50:00.0		7440-39-3	Barium	7	ug/L
B28VV2-C1			C7971	50:00.0		7440-39-3	Barium	6	ug/L
B28VV4			C7971	00:00.0		7440-39-3	Barium	73800	ug/kg
B26T04			199-F5-52	30:00.0		13981-41-4	Barium-133		pCi/g
B26T05			199-F5-52	15:00.0		13981-41-4	Barium-133		pCi/g
B26T06			199-F5-52	07:00.0		13981-41-4	Barium-133		pCi/g
B26T07			199-F5-52	21:00.0		13981-41-4	Barium-133		pCi/g
B26T10			199-F5-52	21:00.0		13981-41-4	Barium-133		pCi/g
B26T11			199-F5-52	47:00.0		13981-41-4	Barium-133		pCi/g
B26T12			199-F5-52	15:00.0		13981-41-4	Barium-133		pCi/g
B26T17			199-F5-52	35:00.0		13981-41-4	Barium-133		pCi/g
B27382			199-F5-53	35:00.0		13981-41-4	Barium-133		pCi/g
B27383			199-F5-53	40:00.0		13981-41-4	Barium-133		pCi/g
B27385			199-F5-53	55:00.0		13981-41-4	Barium-133		pCi/g
B27386			199-F5-53	55:00.0		13981-41-4	Barium-133		pCi/g
B27387			199-F5-53	20:00.0		13981-41-4	Barium-133		pCi/g
B27388			199-F5-53	20:00.0		13981-41-4	Barium-133		pCi/g
B27394			199-F5-53	28:00.0		13981-41-4	Barium-133		pCi/g
B26Y60			199-F5-54	51:00.0		13981-41-4	Barium-133		pCi/g
B26Y62			199-F5-54	06:00.0		13981-41-4	Barium-133		pCi/g
B26Y63			199-F5-54	17:00.0		13981-41-4	Barium-133		pCi/g
B26Y64			199-F5-54	46:00.0		13981-41-4	Barium-133		pCi/g
B26Y65			199-F5-54	23:00.0		13981-41-4	Barium-133		pCi/g
B26Y61			199-F5-54	23:00.0		13981-41-4	Barium-133		pCi/g
B26Y67			199-F5-54	31:00.0		13981-41-4	Barium-133		pCi/g
B26Y68			199-F5-54	34:00.0		13981-41-4	Barium-133		pCi/g
B26Y69			199-F5-54	06:00.0		13981-41-4	Barium-133		pCi/g
B27PY1			199-F5-54	57:00.0		13981-41-4	Barium-133	0.036	pCi/g
B28NT6			199-F5-55	45:00.0		13981-41-4	Barium-133		pCi/g
B28NT7			199-F5-55	40:00.0		13981-41-4	Barium-133		pCi/g
B28NX0			199-F5-55	40:00.0		13981-41-4	Barium-133		pCi/g
B28NT8			199-F5-55	10:00.0		13981-41-4	Barium-133		pCi/g
B28NT9			199-F5-55	30:00.0		13981-41-4	Barium-133		pCi/g
B28NV0			199-F5-55	15:00.0		13981-41-4	Barium-133		pCi/g
B28NV1			199-F5-55	25:00.0		13981-41-4	Barium-133		pCi/g
B28NV2			199-F5-55	25:00.0		13981-41-4	Barium-133		pCi/g
B28NV8			199-F5-55	05:00.0		13981-41-4	Barium-133		pCi/g
B29387			199-F5-56	20:00.0		13981-41-4	Barium-133		pCi/g
B29391			199-F5-56	30:00.0		13981-41-4	Barium-133		pCi/g
B29397			199-F5-56	35:00.0		13981-41-4	Barium-133		pCi/g
B293B1			199-F5-56	35:00.0		13981-41-4	Barium-133	0.00581	pCi/g
B293B7			199-F5-56	35:00.0		13981-41-4	Barium-133		pCi/g
B293C2			199-F5-56	30:00.0		13981-41-4	Barium-133		pCi/g
B293C6			199-F5-56	50:00.0		13981-41-4	Barium-133		pCi/g
B293D0			199-F5-56	50:00.0		13981-41-4	Barium-133		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VN4-1	Barium	7440-39-3	68	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Barium	7440-39-3	46.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Barium	7440-39-3	55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Barium	7440-39-3	44	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Barium	7440-39-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Barium	7440-39-3	0.004	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Barium	7440-39-3	0.003	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Barium	7440-39-3	0.003	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Barium	7440-39-3	40.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Barium	7440-39-3	31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Barium	7440-39-3	51.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Barium	7440-39-3	56.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Barium	7440-39-3	54.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Barium	7440-39-3	33.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Barium	7440-39-3	0.022	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Barium	7440-39-3	0.007	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Barium	7440-39-3	0.006	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Barium	7440-39-3	73.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T04	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27382	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y60	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27PY1	Barium-133	13981-41-4	0.036	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT6	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Barium-133	13981-41-4	0.00581	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B27PY1				02:00.0	7140				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.015
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VN4-1		01:35.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		01:36.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		57:59.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:09.0	1								OTHER LIQUID
B28VV2-B1		52:13.0	1								OTHER LIQUID
B28VV2-B2		55:42.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		04:55.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		40:44.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:52.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		59:29.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:09.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:42.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	04:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:40.0	SOIL	0.031		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.027		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.081		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.058		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.049		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.059		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.052		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.048		RIVERCOR		85.9		
B27382		00:00.0	39:15.0	SOIL	0.025		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.085		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.061		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.066		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.06		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.067		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.059		RIVERCOR		88.1		
B26Y60		00:00.0	37:52.0	SOIL	0.055		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.092		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.028		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.031		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.054		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.072		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.083		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.091		RIVERCOR		96		
B26Y69		00:00.0	33:52.0	SOIL	0.051		RIVERCOR		90.2		
B27PY1		00:00.0	02:29.0	SOIL	0.036	N	CENTPLAT		83.7		
B28NT6		00:00.0	59:25.0	SOIL	0.03		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.416		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	0.373		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.119		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.088		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.086		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.071		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.028		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.079		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.034		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.032		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.036		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.024		RIVERCOR		100		
B293B7		00:00.0	59:29.0	SOIL	0.029		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.081		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.087		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.08		RIVERCOR		97.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VN4-1					88607993		0.52
B28VN4-2					88608000		0.52
B28VN4-3					88608007		0.53
B28VN4-4					88560400		0.54
B28VN4-A1					88593133		10
B28VN4-B1					88593140		50
B28VN4-C1					88572182		50
B28VN4-C2					88572189		50
B28VN5					89697547		0.61
B28VV1					89697436		0.51
B28VV2-1					88562241		0.69
B28VV2-2					88553309		0.68
B28VV2-3					88553538		0.63
B28VV2-4					88553545		0.56
B28VV2-A1					88553552		10
B28VV2-B1					88554002		50
B28VV2-B2					88577839		50
B28VV2-C1					88578057		50
B28VV4					89697466		0.53
B26T04					89498478		704
B26T05					89498960		735
B26T06					89519817		207
B26T07					89519833		220
B26T10					89488958		206
B26T11					89523972		212
B26T12					89495976		201
B26T17					89517069		581
B27382					89527309		673
B27383					89566477		187
B27385					89570036		206
B27386					89570052		198
B27387					89546627		197
B27388					89546643		211
B27394					89538000		216
B26Y60					89517354		221
B26Y62					89512912		216
B26Y63					89543121		635
B26Y64					89543137		683
B26Y65					89520908		215
B26Y61					89541236		214
B26Y67					89522146		212
B26Y68					89503144		199
B26Y69					89492930		211
B27PY1			52:32.0		46112861	F10-234	616
B28NT6					89667589		563
B28NT7					89653259		201
B28NX0					89654398		199
B28NT8					89649644		195
B28NT9					89649666		199
B28NV0					89645191		194
B28NV1					89644145		205
B28NV2					89631688		609
B28NV8					89653116		204
B29387					89649159		644
B29391					89648751		829
B29397					89668052		830
B293B1					88558014		386
B293B7					89668069		752
B293C2					89645665		193
B293C6					89657808		182
B293D0					89648593		184

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B27PY1	g				69.5	67	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T04						0.031			8.23	7.468
B26T05						0.027			9.54	9.083
B26T06						0.081			11.13	10.61
B26T07						0.058			11.89	11.37
B26T10						0.049			11.89	11.37
B26T11						0.059			12.98	12.22
B26T12						0.052			13.69	12.92
B26T17						0.048			15.79	15.03
B27382						0.025			7.65	6.888
B27383						0.085			9.357	8.595
B27385						0.061			10.67	9.906
B27386						0.066			10.67	9.906
B27387						0.06			11.58	10.82
B27388						0.067			12.22	11.64
B27394						0.059			13.99	13.23
B26Y60						0.055			7.346	6.584
B26Y62						0.092			8.595	8.047
B26Y63						0.028			9.815	9.357
B26Y64						0.031			10.52	10.06
B26Y65						0.054			11.77	11
B26Y61						0.072			11.77	11
B26Y67						0.083			12.5	11.73
B26Y68						0.091			13.2	12.44
B26Y69						0.051			15.12	14.36
B27PY1		H4351				0.036			21.18	20.42
B28NT6						0.03			5.462	4.7
B28NT7						0.416			6.919	6.157
B28NX0						0.373			6.919	6.157
B28NT8						0.119			8.26	7.498
B28NT9						0.088			9.723	8.961
B28NV0						0.086			11.25	10.49
B28NV1						0.071			12.19	11.43
B28NV2						0.028			12.8	12.04
B28NV8						0.079			13.62	12.86
B29387						0.034			7.193	6.431
B29391						0.032			8.169	7.711
B29397						0.036			9.571	9.266
B293B1				0.015		0.024			9.571	9.266
B293B7						0.029			11	10.7
B293C2						0.081			11.77	11.46
B293C6						0.087			12.8	12.34
B293D0						0.08			12.8	12.34

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B27PY1	m				
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.015			0.015
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293D9			199-F5-56	00:00.0		13981-41-4	Barium-133		pCi/g
B28VL6			C7971	45:00.0		13981-41-4	Barium-133		pCi/g
B28VM1			C7971	00:00.0		13981-41-4	Barium-133		pCi/g
B28VM5			C7971	55:00.0		13981-41-4	Barium-133		pCi/g
B28VN2			C7971	55:00.0		13981-41-4	Barium-133		pCi/g
B2B6M3			C7971	50:00.0		13981-41-4	Barium-133		pCi/g
B28MY9			199-F5-53	40:00.0		71-43-2	Benzene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		71-43-2	Benzene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		71-43-2	Benzene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		71-43-2	Benzene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		71-43-2	Benzene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		71-43-2	Benzene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		71-43-2	Benzene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		71-43-2	Benzene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		71-43-2	Benzene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		71-43-2	Benzene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		71-43-2	Benzene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		71-43-2	Benzene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		71-43-2	Benzene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		71-43-2	Benzene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		71-43-2	Benzene	3.8	ug/kg
B29388			199-F5-56	20:00.0		71-43-2	Benzene	4.71	ug/kg
B29392			199-F5-56	30:00.0		71-43-2	Benzene	5.33	ug/kg
B29398			199-F5-56	35:00.0		71-43-2	Benzene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		71-43-2	Benzene	0.25	ug/kg
B293B8			199-F5-56	35:00.0		71-43-2	Benzene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		71-43-2	Benzene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		71-43-2	Benzene	4.26	ug/kg
B28VL7			C7971	45:00.0		71-43-2	Benzene	4.46	ug/kg
B28VM2			C7971	00:00.0		71-43-2	Benzene	4.9	ug/kg
B28VM6			C7971	55:00.0		71-43-2	Benzene	4.82	ug/kg
B28VN3			C7971	55:00.0		71-43-2	Benzene	4.18	ug/kg
B28VV0			C7971	50:00.0		71-43-2	Benzene	5.23	ug/kg
B26T18			199-F5-52	30:00.0		7440-41-7	Beryllium	102	ug/kg
B26T20			199-F5-52	15:00.0		7440-41-7	Beryllium	136	ug/kg
B26T22			199-F5-52	07:00.0		7440-41-7	Beryllium	171	ug/kg
B26T25			199-F5-52	21:00.0		7440-41-7	Beryllium	176	ug/kg
B26T30			199-F5-52	21:00.0		7440-41-7	Beryllium	185	ug/kg
B26T32			199-F5-52	47:00.0		7440-41-7	Beryllium	170	ug/kg
B26T34			199-F5-52	15:00.0		7440-41-7	Beryllium	177	ug/kg
B26T44			199-F5-52	35:00.0		7440-41-7	Beryllium	175	ug/kg
B26TB3			199-F5-52	25:00.0		7440-41-7	Beryllium	167	ug/kg
B26TB4			199-F5-52	00:00.0		7440-41-7	Beryllium	544	ug/kg
B27369			199-F5-53	35:00.0		7440-41-7	Beryllium	193	ug/kg
B27370			199-F5-53	40:00.0		7440-41-7	Beryllium	135	ug/kg
B27372			199-F5-53	55:00.0		7440-41-7	Beryllium	168	ug/kg
B27360			199-F5-53	55:00.0		7440-41-7	Beryllium	183	ug/kg
B27374			199-F5-53	20:00.0		7440-41-7	Beryllium	208	ug/kg
B27375			199-F5-53	20:00.0		7440-41-7	Beryllium	170	ug/kg
B27381			199-F5-53	28:00.0		7440-41-7	Beryllium	157	ug/kg
B273B2			199-F5-53	50:00.0		7440-41-7	Beryllium	176	ug/kg
B273B3			199-F5-53	30:00.0		7440-41-7	Beryllium	325	ug/kg
B273B4			199-F5-53	30:00.0		7440-41-7	Beryllium	507	ug/kg
B273B5			199-F5-53	10:00.0		7440-41-7	Beryllium	432	ug/kg
B273B6			199-F5-53	50:00.0		7440-41-7	Beryllium	652	ug/kg
B26Y75			199-F5-54	51:00.0		7440-41-7	Beryllium	176	ug/kg
B26Y73			199-F5-54	06:00.0		7440-41-7	Beryllium	156	ug/kg
B26Y76			199-F5-54	17:00.0		7440-41-7	Beryllium	174	ug/kg
B26Y77			199-F5-54	46:00.0		7440-41-7	Beryllium	144	ug/kg
B26Y78			199-F5-54	23:00.0		7440-41-7	Beryllium	196	ug/kg
B26Y74			199-F5-54	23:00.0		7440-41-7	Beryllium	172	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293D9	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Barium-133	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28MY9	Benzene	71-43-2	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Benzene	71-43-2	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Benzene	71-43-2	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Benzene	71-43-2	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Benzene	71-43-2	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Benzene	71-43-2	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Benzene	71-43-2	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Benzene	71-43-2	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Benzene	71-43-2	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Benzene	71-43-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Benzene	71-43-2	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Benzene	71-43-2	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Benzene	71-43-2	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Benzene	71-43-2	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Benzene	71-43-2	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Benzene	71-43-2	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Benzene	71-43-2	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Benzene	71-43-2	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Benzene	71-43-2	0.25	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Benzene	71-43-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Benzene	71-43-2	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Benzene	71-43-2	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Benzene	71-43-2	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Benzene	71-43-2	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Benzene	71-43-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Benzene	71-43-2	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Benzene	71-43-2	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Beryllium	7440-41-7	0.102	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T20	Beryllium	7440-41-7	0.136	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T22	Beryllium	7440-41-7	0.171	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Beryllium	7440-41-7	0.176	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Beryllium	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Beryllium	7440-41-7	0.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Beryllium	7440-41-7	0.177	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Beryllium	7440-41-7	0.175	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26TB3	Beryllium	7440-41-7	0.167	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Beryllium	7440-41-7	0.544	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B27369	Beryllium	7440-41-7	0.193	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Beryllium	7440-41-7	0.135	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27372	Beryllium	7440-41-7	0.168	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Beryllium	7440-41-7	0.183	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Beryllium	7440-41-7	0.208	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Beryllium	7440-41-7	0.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Beryllium	7440-41-7	0.157	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Beryllium	7440-41-7	0.176	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Beryllium	7440-41-7	0.325	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Beryllium	7440-41-7	0.507	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B5	Beryllium	7440-41-7	0.432	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Beryllium	7440-41-7	0.652	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Beryllium	7440-41-7	0.176	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Beryllium	7440-41-7	0.156	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Beryllium	7440-41-7	0.174	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Beryllium	7440-41-7	0.144	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Beryllium	7440-41-7	0.196	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Beryllium	7440-41-7	0.172	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:49.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		56:51.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:46.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:13.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		38:29.0	1								SOIL
B26Y73		38:10.0	1								SOIL
B26Y76		41:00.0	1								SOIL
B26Y77		40:59.0	1								SOIL
B26Y78		44:23.0	1								SOIL
B26Y74		40:24.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293D9		00:00.0	56:49.0	SOIL	0.078		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.031		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.022		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.075		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.073		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.025		RIVERCOR		92.4		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:49.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	56:51.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:46.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL		17	CENTPLAT		83	0.12	MDL
B26TB4		00:00.0	38:41.0	SOIL		19	CENTPLAT		81	0.12	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:21.0	SOIL		14	CENTPLAT		86	0.11	MDL
B273B3		00:00.0	03:17.0	SOIL		22	CENTPLAT		78	0.13	MDL
B273B4		00:00.0	03:16.0	SOIL		19	CENTPLAT		81	0.12	MDL
B273B5		00:00.0	05:17.0	SOIL		19	CENTPLAT		81	0.12	MDL
B273B6		00:00.0	05:16.0	SOIL		23	CENTPLAT		77	0.13	MDL
B26Y75		00:00.0	38:29.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:10.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	41:00.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	44:24.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293D9					89650154		202
B28VL6					89665558		842
B28VM1					89665626		814
B28VM5					89659187		191
B28VN2					89678085		206
B2B6M3					89645297		709
B28MY9					89595170		6.32
B28N00					89549065		3.31
B28N01					89555913		4.45
B28N02					89555918		5.86
B28N03					89532079		8.28
B28N12					89569803		6
B28NM7					89641363		5.35
B28NM8					89697485		4.96
B28NW9					89662572		6.04
B28NM9					89657021		5.41
B28NN0					89671533		6.24
B28NN1					89648315		4.84
B28NN2					89648871		5.88
B28NN3					89657350		5.84
B28NN9					89631784		7.24
B29388					89703764		5.7
B29392					89664844		4.78
B29398					89688688		5.31
B293P4					89652854		4.74
B293B8					89688683		5.28
B293C3					89672167		5.58
B293F0					89661939		6
B28VL7					89650415		5.67
B28VM2					89669309		6.2
B28VM6					89650267		5.76
B28VN3					89650262		6.4
B28VV0					89621677		5.08
B26T18					89539441		0.69
B26T20					89506362		0.67
B26T22					89570663		0.66
B26T25					89608368		0.7
B26T30					89611952		0.55
B26T32					89531775		0.71
B26T34					89562883		0.65
B26T44					89519852		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554794	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203659	F10-234	0.5189
B27369					89564041		0.61
B27370					89578859		0.51
B27372					89577717		0.66
B27360					89560680		0.7
B27374					89577747		0.76
B27375					89585585		0.76
B27381					89563246		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232513	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566693	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566676	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236518	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236476	F10-234	0.5096
B26Y75					89521865		0.68
B26Y73					89519476		0.68
B26Y76					89539664		0.73
B26Y77					89539657		0.55
B26Y78					89563088		0.7
B26Y74					89535684		0.62

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293D9						0.078			13.72	12.95
B28VL6						0.031			6.035	5.273
B28VM1						0.022			6.767	6.005
B28VM5						0.075			8.473	7.711
B28VN2						0.073			8.473	7.711
B2B6M3						0.025			8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100		120				20.06	19.29
B26TB4			WSCF102125		120				22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936		110				15.94	
B273B3			WSCF102975		130				17.56	16.79
B273B4			WSCF102975		120				17.56	16.79
B273B5			WSCF103106		120				25.69	24.93
B273B6			WSCF103121		130				32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y80			199-F5-54	31:00.0		7440-41-7	Beryllium	156	ug/kg
B26Y81			199-F5-54	34:00.0		7440-41-7	Beryllium	185	ug/kg
B26Y82			199-F5-54	06:00.0		7440-41-7	Beryllium	149	ug/kg
B26YX1			199-F5-54	00:00.0		7440-41-7	Beryllium	120	ug/kg
B273B7			199-F5-54	16:00.0		7440-41-7	Beryllium	149	ug/kg
B27PX9			199-F5-54	57:00.0		7440-41-7	Beryllium	120	ug/kg
B26YX3			199-F5-54	26:00.0		7440-41-7	Beryllium	393	ug/kg
B28NR3			199-F5-55	45:00.0		7440-41-7	Beryllium	209	ug/kg
B28NR4			199-F5-55	40:00.0		7440-41-7	Beryllium	288	ug/kg
B28NX1			199-F5-55	40:00.0		7440-41-7	Beryllium	278	ug/kg
B28NR5			199-F5-55	10:00.0		7440-41-7	Beryllium	208	ug/kg
B28NR6			199-F5-55	30:00.0		7440-41-7	Beryllium	160	ug/kg
B28NR7			199-F5-55	15:00.0		7440-41-7	Beryllium	190	ug/kg
B28NR8			199-F5-55	25:00.0		7440-41-7	Beryllium	179	ug/kg
B28NR9			199-F5-55	25:00.0		7440-41-7	Beryllium	197	ug/kg
B28NT5			199-F5-55	05:00.0		7440-41-7	Beryllium	180	ug/kg
B28NM6			199-F5-55	35:00.0		7440-41-7	Beryllium	161	ug/kg
B29390			199-F5-56	20:00.0		7440-41-7	Beryllium	262	ug/kg
B29394			199-F5-56	30:00.0		7440-41-7	Beryllium	178	ug/kg
B293B0			199-F5-56	35:00.0		7440-41-7	Beryllium	154	ug/kg
B293B2			199-F5-56	35:00.0		7440-41-7	Beryllium	340	ug/kg
B293C0			199-F5-56	35:00.0		7440-41-7	Beryllium	227	ug/kg
B293C5			199-F5-56	30:00.0		7440-41-7	Beryllium	184	ug/kg
B293C9			199-F5-56	50:00.0		7440-41-7	Beryllium	185	ug/kg
B293D2			199-F5-56	50:00.0		7440-41-7	Beryllium	192	ug/kg
B293F2			199-F5-56	00:00.0		7440-41-7	Beryllium	165	ug/kg
B293H9			199-F5-56	55:00.0		7440-41-7	Beryllium	151	ug/kg
B28VL9			C7971	45:00.0		7440-41-7	Beryllium	158	ug/kg
B28VM4			C7971	00:00.0		7440-41-7	Beryllium	161	ug/kg
B28VM7			C7971	55:00.0		7440-41-7	Beryllium	120	ug/kg
B28VN5			C7971	55:00.0		7440-41-7	Beryllium	185	ug/kg
B28VV1			C7971	50:00.0		7440-41-7	Beryllium	115	ug/kg
B28VV4			C7971	00:00.0		7440-41-7	Beryllium	1100	ug/kg
B26T04			199-F5-52	30:00.0		13966-02-4	Beryllium-7		pCi/g
B26T05			199-F5-52	15:00.0		13966-02-4	Beryllium-7		pCi/g
B26T06			199-F5-52	07:00.0		13966-02-4	Beryllium-7		pCi/g
B26T07			199-F5-52	21:00.0		13966-02-4	Beryllium-7		pCi/g
B26T10			199-F5-52	21:00.0		13966-02-4	Beryllium-7		pCi/g
B26T11			199-F5-52	47:00.0		13966-02-4	Beryllium-7		pCi/g
B26T12			199-F5-52	15:00.0		13966-02-4	Beryllium-7		pCi/g
B26T17			199-F5-52	35:00.0		13966-02-4	Beryllium-7		pCi/g
B26TB3			199-F5-52	25:00.0		13966-02-4	Beryllium-7	-0.0026	pCi/g
B26TB4			199-F5-52	00:00.0		13966-02-4	Beryllium-7	-0.064	pCi/g
B27382			199-F5-53	35:00.0		13966-02-4	Beryllium-7		pCi/g
B27383			199-F5-53	40:00.0		13966-02-4	Beryllium-7		pCi/g
B27385			199-F5-53	55:00.0		13966-02-4	Beryllium-7		pCi/g
B27386			199-F5-53	55:00.0		13966-02-4	Beryllium-7		pCi/g
B27387			199-F5-53	20:00.0		13966-02-4	Beryllium-7		pCi/g
B27388			199-F5-53	20:00.0		13966-02-4	Beryllium-7		pCi/g
B27394			199-F5-53	28:00.0		13966-02-4	Beryllium-7		pCi/g
B273B2			199-F5-53	50:00.0		13966-02-4	Beryllium-7	-0.082	pCi/g
B273B3			199-F5-53	30:00.0		13966-02-4	Beryllium-7	-0.054	pCi/g
B273B4			199-F5-53	30:00.0		13966-02-4	Beryllium-7	-0.032	pCi/g
B273B5			199-F5-53	10:00.0		13966-02-4	Beryllium-7	-0.016	pCi/g
B273B6			199-F5-53	50:00.0		13966-02-4	Beryllium-7	-0.057	pCi/g
B26Y60			199-F5-54	51:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y62			199-F5-54	06:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y63			199-F5-54	17:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y64			199-F5-54	46:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y65			199-F5-54	23:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y61			199-F5-54	23:00.0		13966-02-4	Beryllium-7		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y80	Beryllium	7440-41-7	0.156	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Beryllium	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Beryllium	7440-41-7	0.149	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Beryllium	7440-41-7	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B7	Beryllium	7440-41-7	0.149	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Beryllium	7440-41-7	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Beryllium	7440-41-7	0.393	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Beryllium	7440-41-7	0.209	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Beryllium	7440-41-7	0.288	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Beryllium	7440-41-7	0.278	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Beryllium	7440-41-7	0.208	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Beryllium	7440-41-7	0.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Beryllium	7440-41-7	0.19	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Beryllium	7440-41-7	0.179	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Beryllium	7440-41-7	0.197	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Beryllium	7440-41-7	0.18	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Beryllium	7440-41-7	0.161	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Beryllium	7440-41-7	0.262	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Beryllium	7440-41-7	0.178	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B0	Beryllium	7440-41-7	0.154	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B2	Beryllium	7440-41-7	0.34	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293C0	Beryllium	7440-41-7	0.227	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Beryllium	7440-41-7	0.184	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Beryllium	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Beryllium	7440-41-7	0.192	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Beryllium	7440-41-7	0.165	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Beryllium	7440-41-7	0.151	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Beryllium	7440-41-7	0.158	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Beryllium	7440-41-7	0.161	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Beryllium	7440-41-7	0.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Beryllium	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Beryllium	7440-41-7	0.115	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Beryllium	7440-41-7	1.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T04	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Beryllium-7	13966-02-4	-0.0026	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Beryllium-7	13966-02-4	-0.064	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Beryllium-7	13966-02-4	-0.082	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Beryllium-7	13966-02-4	-0.054	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Beryllium-7	13966-02-4	-0.032	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Beryllium-7	13966-02-4	-0.016	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Beryllium-7	13966-02-4	-0.057	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:30.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		01:55.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		03:23.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		00:49.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		04:55.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:07.0	1								SOIL
B26T11		38:46.0	1								SOIL
B26T12		38:47.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:42.0	1								SOIL
B27385		45:14.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		45:34.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		42:14.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:05.0	1								SOIL
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:12.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		41:13.0	1								SOIL
B26Y61		41:13.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	01:55.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	04:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:40.0	SOIL	0.276		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.262		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.826		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.59		RIVERCOR		98.2		
B26T10		00:00.0	33:07.0	SOIL	0.472		RIVERCOR		98.1		
B26T11		00:00.0	38:46.0	SOIL	0.559		RIVERCOR		97.7		
B26T12		00:00.0	38:47.0	SOIL	0.587		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.236		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.16		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.23		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.264		RIVERCOR		97.6		
B27383		00:00.0	44:42.0	SOIL	0.668		RIVERCOR		96.9		
B27385		00:00.0	45:14.0	SOIL	0.668		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.613		RIVERCOR		97.5		
B27387		00:00.0	45:34.0	SOIL	0.652		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.604		RIVERCOR		90.5		
B27394		00:00.0	42:14.0	SOIL	0.531		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.18		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.3		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.21		CENTPLAT	19	81		
B273B5		00:00.0	05:17.0	SOIL	0.3		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.26		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.508		RIVERCOR		98.2		
B26Y62		00:00.0	37:12.0	SOIL	0.775		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.254		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.236		RIVERCOR		98.4		
B26Y65		00:00.0	41:13.0	SOIL	0.536		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.665		RIVERCOR		97.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y80					89556543		0.79
B26Y81					89557714		0.64
B26Y82					89490933		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203491	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207419	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207449	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207260	F10-234	0.5009
B28NR3					89689780		0.67
B28NR4					89661279		0.78
B28NX1					89662950		0.5
B28NR5					89691221		0.76
B28NR6					89683671		0.76
B28NR7					89675826		0.61
B28NR8					89677192		0.76
B28NR9					89661881		0.61
B28NT5					89703670		0.53
B28NM6					89675856		0.77
B29390					89663087		0.55
B29394					89687027		0.51
B293B0					89680330		0.66
B293B2					89670640		0.5
B293C0					89692467		0.66
B293C5					89680201		0.6
B293C9					89680232		0.58
B293D2					89670470		0.67
B293F2					89702440		0.61
B293H9					89686171		0.7
B28VL9					89665495		0.57
B28VM4					89665526		0.52
B28VM7					89695087		0.73
B28VN5					89697548		0.61
B28VV1					89697437		0.51
B28VV4					89697467		0.53
B26T04					89498472		704
B26T05					89498954		735
B26T06					89519811		207
B26T07					89519827		220
B26T10					89487822		206
B26T11					89523966		212
B26T12					89523982		201
B26T17					89517063		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554789	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203647	F10-234	802.5
B27382					89527303		673
B27383					89565338		187
B27385					89568904		206
B27386					89570046		198
B27387					89571320		197
B27388					89546637		211
B27394					89548530		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572569	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568181	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568170	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236511	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236491	F10-234	763.13
B26Y60					89517348		221
B26Y62					89512783		216
B26Y63					89543115		635
B26Y64					89543131		683
B26Y65					89541247		215
B26Y61					89541230		214

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T04					0.276				8.23	7.468
B26T05					0.262				9.54	9.083
B26T06					0.826				11.13	10.61
B26T07					0.59				11.89	11.37
B26T10					0.472				11.89	11.37
B26T11					0.559				12.98	12.22
B26T12					0.587				13.69	12.92
B26T17					0.236				15.79	15.03
B26TB3			WSCF102100		0.16				20.06	19.29
B26TB4			WSCF102125		0.23				22.49	21.73
B27382					0.264				7.65	6.888
B27383					0.668				9.357	8.595
B27385					0.668				10.67	9.906
B27386					0.613				10.67	9.906
B27387					0.652				11.58	10.82
B27388					0.604				12.22	11.64
B27394					0.531				13.99	13.23
B273B2			WSCF102936		0.18				15.94	
B273B3			WSCF102975		0.3				17.56	16.79
B273B4			WSCF102975		0.21				17.56	16.79
B273B5			WSCF103106		0.3				25.69	24.93
B273B6			WSCF103121		0.26				32	31.242
B26Y60					0.508				7.346	6.584
B26Y62					0.775				8.595	8.047
B26Y63					0.254				9.815	9.357
B26Y64					0.236				10.52	10.06
B26Y65					0.536				11.77	11
B26Y61					0.665				11.77	11

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.081			0.081
B26TB4	m	0.12			0.12
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.11			0.11
B273B3	m	0.14			0.14
B273B4	m	0.1			0.1
B273B5	m	0.14			0.14
B273B6	m	0.12			0.12
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y67			199-F5-54	31:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y68			199-F5-54	34:00.0		13966-02-4	Beryllium-7		pCi/g
B26Y69			199-F5-54	06:00.0		13966-02-4	Beryllium-7		pCi/g
B26YX1			199-F5-54	00:00.0		13966-02-4	Beryllium-7	0.05	pCi/g
B273B7			199-F5-54	16:00.0		13966-02-4	Beryllium-7	0.05	pCi/g
B27PY1			199-F5-54	57:00.0		13966-02-4	Beryllium-7	0.451	pCi/g
B26YX3			199-F5-54	26:00.0		13966-02-4	Beryllium-7	0.2	pCi/g
B28NT6			199-F5-55	45:00.0		13966-02-4	Beryllium-7		pCi/g
B28NT7			199-F5-55	40:00.0		13966-02-4	Beryllium-7		pCi/g
B28NX0			199-F5-55	40:00.0		13966-02-4	Beryllium-7		pCi/g
B28NT8			199-F5-55	10:00.0		13966-02-4	Beryllium-7		pCi/g
B28NT9			199-F5-55	30:00.0		13966-02-4	Beryllium-7		pCi/g
B28NV0			199-F5-55	15:00.0		13966-02-4	Beryllium-7		pCi/g
B28NV1			199-F5-55	25:00.0		13966-02-4	Beryllium-7		pCi/g
B28NV2			199-F5-55	25:00.0		13966-02-4	Beryllium-7		pCi/g
B28NV8			199-F5-55	05:00.0		13966-02-4	Beryllium-7		pCi/g
B29387			199-F5-56	20:00.0		13966-02-4	Beryllium-7		pCi/g
B29391			199-F5-56	30:00.0		13966-02-4	Beryllium-7		pCi/g
B29397			199-F5-56	35:00.0		13966-02-4	Beryllium-7		pCi/g
B293B1			199-F5-56	35:00.0		13966-02-4	Beryllium-7	-0.133	pCi/g
B293B7			199-F5-56	35:00.0		13966-02-4	Beryllium-7		pCi/g
B293C2			199-F5-56	30:00.0		13966-02-4	Beryllium-7		pCi/g
B293C6			199-F5-56	50:00.0		13966-02-4	Beryllium-7		pCi/g
B293D0			199-F5-56	50:00.0		13966-02-4	Beryllium-7		pCi/g
B293D9			199-F5-56	00:00.0		13966-02-4	Beryllium-7		pCi/g
B28VL6			C7971	45:00.0		13966-02-4	Beryllium-7		pCi/g
B28VM1			C7971	00:00.0		13966-02-4	Beryllium-7		pCi/g
B28VM5			C7971	55:00.0		13966-02-4	Beryllium-7		pCi/g
B28VN2			C7971	55:00.0		13966-02-4	Beryllium-7		pCi/g
B2B6M3			C7971	50:00.0		13966-02-4	Beryllium-7		pCi/g
B28NR3			199-F5-55	45:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	11.5	ug/kg
B28NR6			199-F5-55	30:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	2.72	ug/kg
B29390			199-F5-56	20:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg
B29394			199-F5-56	30:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.34	ug/kg
B293B0			199-F5-56	35:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.31	ug/kg
B293B2			199-F5-56	35:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	0.3	ug/kg
B293C0			199-F5-56	35:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.38	ug/kg
B293C5			199-F5-56	30:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.35	ug/kg
B293C9			199-F5-56	50:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.33	ug/kg
B293D2			199-F5-56	50:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.35	ug/kg
B293F2			199-F5-56	00:00.0		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.38	ug/kg
B26T18			199-F5-52	30:00.0		7440-69-9	Bismuth	7310	ug/kg
B26T20			199-F5-52	15:00.0		7440-69-9	Bismuth	7580	ug/kg
B26T22			199-F5-52	07:00.0		7440-69-9	Bismuth	7700	ug/kg
B26T25			199-F5-52	21:00.0		7440-69-9	Bismuth	7260	ug/kg
B26T30			199-F5-52	21:00.0		7440-69-9	Bismuth	9260	ug/kg
B26T32			199-F5-52	47:00.0		7440-69-9	Bismuth	7230	ug/kg
B26T34			199-F5-52	15:00.0		7440-69-9	Bismuth	8120	ug/kg
B26T44			199-F5-52	35:00.0		7440-69-9	Bismuth	11200	ug/kg
B27369			199-F5-53	35:00.0		7440-69-9	Bismuth	8400	ug/kg
B27370			199-F5-53	40:00.0		7440-69-9	Bismuth	10100	ug/kg
B27372			199-F5-53	55:00.0		7440-69-9	Bismuth	7770	ug/kg
B27360			199-F5-53	55:00.0		7440-69-9	Bismuth	370	ug/kg
B27374			199-F5-53	20:00.0		7440-69-9	Bismuth	6820	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y67	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Beryllium-7	13966-02-4	0.05	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Beryllium-7	13966-02-4	0.05	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Beryllium-7	13966-02-4	0.451	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Beryllium-7	13966-02-4	0.2	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Beryllium-7	13966-02-4	-0.133	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Beryllium-7	13966-02-4		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NR3	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	11.5	ug/kg	D			LVL	8081_PEST_GC	SO	
B28NR6	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	2.72	ug/kg	JD			LVL	8081_PEST_GC	SO	
B29390	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	0.3	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	319-85-7	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B26T18	Bismuth	7440-69-9	7.31	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T20	Bismuth	7440-69-9	7.58	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T22	Bismuth	7440-69-9	7.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T25	Bismuth	7440-69-9	7.26	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T30	Bismuth	7440-69-9	9.26	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T32	Bismuth	7440-69-9	7.23	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T34	Bismuth	7440-69-9	8.12	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Bismuth	7440-69-9	11.2	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27369	Bismuth	7440-69-9	8.4	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27370	Bismuth	7440-69-9	10.1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Bismuth	7440-69-9	7.77	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27360	Bismuth	7440-69-9	0.37	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27374	Bismuth	7440-69-9	6.82	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.13
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:28.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		59:40.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		58:38.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		56:13.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		55:38.0	1								SOIL
B28VM5		01:26.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		57:22.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		04:39.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		03:16.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:04.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		50:54.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:13.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y67		00:00.0	38:32.0	SOIL	0.958		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.97		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.442		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.39		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.28		CENTPLAT	12	88		
B27PY1		00:00.0	02:28.0	SOIL	0.451	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.46		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.252		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	4.51		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	3.48		RIVERCOR		96.2		
B28NT8		00:00.0	59:40.0	SOIL	1.19		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.719		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.574		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.633		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.229		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.479		RIVERCOR		90.9		
B29387		00:00.0	56:37.0	SOIL	0.254		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.265		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.214		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.21		RIVERCOR		100		
B293B7		00:00.0	58:38.0	SOIL	0.234		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.608		RIVERCOR		97.6		
B293C6		00:00.0	56:13.0	SOIL	0.768		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.617		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.549		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.201		RIVERCOR		97.8		
B28VM1		00:00.0	55:38.0	SOIL	0.175		RIVERCOR		97.8		
B28VM5	R	00:00.0	01:26.0	SOIL	0.556		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.707		RIVERCOR		93.7		
B2B6M3		00:00.0	57:22.0	SOIL	0.199		RIVERCOR		92.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:26.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	04:39.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	03:16.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:04.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y67					89522140		212
B26Y68					89503171		199
B26Y69					89491835		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203507	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207441	F10-234	995.64
B27PY1				52:32.0	46112856	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207252	F10-234	705.28
B28NT6					89667583		563
B28NT7					89653253		201
B28NX0					89653275		199
B28NT8					89668842		195
B28NT9					89649660		199
B28NV0					89645185		194
B28NV1					89644139		205
B28NV2					89631682		609
B28NV8					89653110		204
B29387					89648759		644
B29391					89648745		829
B29397					89666931		830
B293B1					88558015		386
B293B7					89662098		752
B293C2					89645659		193
B293C6					89645685		182
B293D0					89648587		184
B293D9					89650148		202
B28VL6					89665552		842
B28VM1					89641906		814
B28VM5					89673986		191
B28VN2					89678079		206
B2B6M3					89654252		709
B28NR3					89703633		29.89
B28NR4					89707561		30.24
B28NX1					89661261		30.1
B28NR5					89660743		30.23
B28NR6					89680314		31.45
B28NR7					89680457		29.38
B28NR8					89688528		30.38
B28NR9					89688660		30.38
B28NT5					89690020		29.38
B29390					89694387		31.08
B29394					89695656		30.29
B293B0					89685140		30.71
B293B2					89670620		30
B293C0					89686268		30.01
B293C5					89693628		30.17
B293C9					89671663		30.46
B293D2					89691836		30.13
B293F2					89678688		30.09
B26T18					89539442		0.69
B26T20					89506363		0.67
B26T22					89570664		0.66
B26T25					89608369		0.7
B26T30					89611953		0.55
B26T32					89531776		0.71
B26T34					89562884		0.65
B26T44					89519853		0.57
B27369					89564042		0.61
B27370					89578860		0.51
B27372					89577718		0.66
B27360					89560681		0.7
B27374					89577748		0.76

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y67						0.958			12.5	11.73
B26Y68						0.97			13.2	12.44
B26Y69						0.442			15.12	14.36
B26YX1			WSCF102287			0.39			17.98	17.37
B273B7			WSCF102321			0.28			20.24	19.48
B27PY1			H4351			0.451			21.18	20.42
B26YX3			WSCF102372			0.46			23.59	22.83
B28NT6						0.252			5.462	4.7
B28NT7						4.51			6.919	6.157
B28NX0						3.48			6.919	6.157
B28NT8						1.19			8.26	7.498
B28NT9						0.719			9.723	8.961
B28NV0						0.574			11.25	10.49
B28NV1						0.633			12.19	11.43
B28NV2						0.229			12.8	12.04
B28NV8						0.479			13.62	12.86
B29387						0.254			7.193	6.431
B29391						0.265			8.169	7.711
B29397						0.214			9.571	9.266
B293B1					0.13	0.21			9.571	9.266
B293B7						0.234			11	10.7
B293C2						0.608			11.77	11.46
B293C6						0.768			12.8	12.34
B293D0						0.617			12.8	12.34
B293D9						0.549			13.72	12.95
B28VL6						0.201			6.035	5.273
B28VM1						0.175			6.767	6.005
B28VM5						0.556			8.473	7.711
B28VN2						0.707			8.473	7.711
B2B6M3						0.199			8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.19			0.19
B273B7	m	0.14			0.14
B27PY1	m				
B26YX3	m	0.21			0.21
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.13			0.13
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27375			199-F5-53	20:00.0		7440-69-9	Bismuth	7400	ug/kg
B27381			199-F5-53	28:00.0		7440-69-9	Bismuth	7750	ug/kg
B26Y75			199-F5-54	51:00.0		7440-69-9	Bismuth	7480	ug/kg
B26Y73			199-F5-54	06:00.0		7440-69-9	Bismuth	7480	ug/kg
B26Y76			199-F5-54	17:00.0		7440-69-9	Bismuth	6950	ug/kg
B26Y77			199-F5-54	46:00.0		7440-69-9	Bismuth	9210	ug/kg
B26Y78			199-F5-54	23:00.0		7440-69-9	Bismuth	7360	ug/kg
B26Y74			199-F5-54	23:00.0		7440-69-9	Bismuth	8270	ug/kg
B26Y80			199-F5-54	31:00.0		7440-69-9	Bismuth	6480	ug/kg
B26Y81			199-F5-54	34:00.0		7440-69-9	Bismuth	8180	ug/kg
B26Y82			199-F5-54	06:00.0		7440-69-9	Bismuth	7440	ug/kg
B28NR3			199-F5-55	45:00.0		7440-69-9	Bismuth	614	ug/kg
B28NR4			199-F5-55	40:00.0		7440-69-9	Bismuth	6690	ug/kg
B28NX1			199-F5-55	40:00.0		7440-69-9	Bismuth	10500	ug/kg
B28NR5			199-F5-55	10:00.0		7440-69-9	Bismuth	6830	ug/kg
B28NR6			199-F5-55	30:00.0		7440-69-9	Bismuth	6810	ug/kg
B28NR7			199-F5-55	15:00.0		7440-69-9	Bismuth	10000	ug/kg
B28NR8			199-F5-55	25:00.0		7440-69-9	Bismuth	481	ug/kg
B28NR9			199-F5-55	25:00.0		7440-69-9	Bismuth	8440	ug/kg
B28NT5			199-F5-55	05:00.0		7440-69-9	Bismuth	9800	ug/kg
B28NM6			199-F5-55	35:00.0		7440-69-9	Bismuth	7890	ug/kg
B29390			199-F5-56	20:00.0		7440-69-9	Bismuth	9970	ug/kg
B29394			199-F5-56	30:00.0		7440-69-9	Bismuth	10000	ug/kg
B293B0			199-F5-56	35:00.0		7440-69-9	Bismuth	7690	ug/kg
B293B2			199-F5-56	35:00.0		7440-69-9	Bismuth	150	ug/kg
B293C0			199-F5-56	35:00.0		7440-69-9	Bismuth	7910	ug/kg
B293C5			199-F5-56	30:00.0		7440-69-9	Bismuth	8580	ug/kg
B293C9			199-F5-56	50:00.0		7440-69-9	Bismuth	8830	ug/kg
B293D2			199-F5-56	50:00.0		7440-69-9	Bismuth	7650	ug/kg
B293F2			199-F5-56	00:00.0		7440-69-9	Bismuth	480	ug/kg
B293H9			199-F5-56	55:00.0		7440-69-9	Bismuth	7720	ug/kg
B28VL9			C7971	45:00.0		7440-69-9	Bismuth	8940	ug/kg
B28VM4			C7971	00:00.0		7440-69-9	Bismuth	9820	ug/kg
B28VM7			C7971	55:00.0		7440-69-9	Bismuth	7440	ug/kg
B28VN5			C7971	55:00.0		7440-69-9	Bismuth	8870	ug/kg
B28VV1			C7971	50:00.0		7440-69-9	Bismuth	10800	ug/kg
B28VV4			C7971	00:00.0		7440-69-9	Bismuth	11300	ug/kg
B26T18			199-F5-52	30:00.0		7440-42-8	Boron	786	ug/kg
B26T20			199-F5-52	15:00.0		7440-42-8	Boron	831	ug/kg
B26T22			199-F5-52	07:00.0		7440-42-8	Boron	679	ug/kg
B26T25			199-F5-52	21:00.0		7440-42-8	Boron	693	ug/kg
B26T30			199-F5-52	21:00.0		7440-42-8	Boron	759	ug/kg
B26T32			199-F5-52	47:00.0		7440-42-8	Boron	551	ug/kg
B26T34			199-F5-52	15:00.0		7440-42-8	Boron	584	ug/kg
B26T44			199-F5-52	35:00.0		7440-42-8	Boron	946	ug/kg
B27369			199-F5-53	35:00.0		7440-42-8	Boron	883	ug/kg
B27370			199-F5-53	40:00.0		7440-42-8	Boron	2020	ug/kg
B27372			199-F5-53	55:00.0		7440-42-8	Boron	566	ug/kg
B27360			199-F5-53	55:00.0		7440-42-8	Boron	624	ug/kg
B27374			199-F5-53	20:00.0		7440-42-8	Boron	457	ug/kg
B27375			199-F5-53	20:00.0		7440-42-8	Boron	416	ug/kg
B27381			199-F5-53	28:00.0		7440-42-8	Boron	527	ug/kg
B26Y75			199-F5-54	51:00.0		7440-42-8	Boron	707	ug/kg
B26Y73			199-F5-54	06:00.0		7440-42-8	Boron	571	ug/kg
B26Y76			199-F5-54	17:00.0		7440-42-8	Boron	614	ug/kg
B26Y77			199-F5-54	46:00.0		7440-42-8	Boron	557	ug/kg
B26Y78			199-F5-54	23:00.0		7440-42-8	Boron	561	ug/kg
B26Y74			199-F5-54	23:00.0		7440-42-8	Boron	466	ug/kg
B26Y80			199-F5-54	31:00.0		7440-42-8	Boron	417	ug/kg
B26Y81			199-F5-54	34:00.0		7440-42-8	Boron	519	ug/kg
B26Y82			199-F5-54	06:00.0		7440-42-8	Boron	517	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27375	Bismuth	7440-69-9	7.4	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27381	Bismuth	7440-69-9	7.75	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y75	Bismuth	7440-69-9	7.48	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Bismuth	7440-69-9	7.48	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Bismuth	7440-69-9	6.95	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Bismuth	7440-69-9	9.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Bismuth	7440-69-9	7.36	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Bismuth	7440-69-9	8.27	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Bismuth	7440-69-9	6.48	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Bismuth	7440-69-9	8.18	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Bismuth	7440-69-9	7.44	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR3	Bismuth	7440-69-9	0.614	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Bismuth	7440-69-9	6.69	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Bismuth	7440-69-9	10.5	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Bismuth	7440-69-9	6.83	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR6	Bismuth	7440-69-9	6.81	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Bismuth	7440-69-9	10	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Bismuth	7440-69-9	0.481	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Bismuth	7440-69-9	8.44	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Bismuth	7440-69-9	9.8	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Bismuth	7440-69-9	7.89	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29390	Bismuth	7440-69-9	9.97	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29394	Bismuth	7440-69-9	10	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B0	Bismuth	7440-69-9	7.69	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B2	Bismuth	7440-69-9	0.15	mg/kg	U			TASL	6020_METALS_ICPMS	SO	
B293C0	Bismuth	7440-69-9	7.91	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C5	Bismuth	7440-69-9	8.58	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C9	Bismuth	7440-69-9	8.83	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293D2	Bismuth	7440-69-9	7.65	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F2	Bismuth	7440-69-9	0.48	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Bismuth	7440-69-9	7.72	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Bismuth	7440-69-9	8.94	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Bismuth	7440-69-9	9.82	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Bismuth	7440-69-9	7.44	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Bismuth	7440-69-9	8.87	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Bismuth	7440-69-9	10.8	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Bismuth	7440-69-9	11.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T18	Boron	7440-42-8	0.786	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T20	Boron	7440-42-8	0.831	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T22	Boron	7440-42-8	0.679	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T25	Boron	7440-42-8	0.693	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T30	Boron	7440-42-8	0.759	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T32	Boron	7440-42-8	0.551	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T34	Boron	7440-42-8	0.584	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T44	Boron	7440-42-8	0.946	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27369	Boron	7440-42-8	0.883	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27370	Boron	7440-42-8	2.02	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Boron	7440-42-8	0.566	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27360	Boron	7440-42-8	0.624	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27374	Boron	7440-42-8	0.457	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27375	Boron	7440-42-8	0.416	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27381	Boron	7440-42-8	0.527	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y75	Boron	7440-42-8	0.707	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Boron	7440-42-8	0.571	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Boron	7440-42-8	0.614	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Boron	7440-42-8	0.557	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Boron	7440-42-8	0.561	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Boron	7440-42-8	0.466	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Boron	7440-42-8	0.417	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Boron	7440-42-8	0.519	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Boron	7440-42-8	0.517	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				40:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		38:29.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		41:00.0	1								SOIL
B26Y77		40:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		41:44.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		03:23.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		00:49.0	1								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:13.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		38:29.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		38:59.0	1								SOIL
B26Y77		41:00.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		41:44.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	38:29.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	41:00.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	40:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	41:44.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:23.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:13.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	38:29.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	38:59.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	41:00.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	41:44.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27375					89585586		0.76
B27381					89563247		0.73
B26Y75					89521866		0.68
B26Y73					89520612		0.68
B26Y76					89539665		0.73
B26Y77					89539658		0.55
B26Y78					89544913		0.7
B26Y74					89535685		0.62
B26Y80					89544919		0.79
B26Y81					89557715		0.64
B26Y82					89490934		0.75
B28NR3					89689781		0.67
B28NR4					89662405		0.78
B28NX1					89662956		0.5
B28NR5					89691222		0.76
B28NR6					89683672		0.76
B28NR7					89675827		0.61
B28NR8					89685759		0.76
B28NR9					89661882		0.61
B28NT5					89703671		0.53
B28NM6					89675857		0.77
B29390					89663088		0.55
B29394					89687028		0.51
B293B0					89680331		0.66
B293B2					89670641		0.5
B293C0					89692468		0.66
B293C5					89680202		0.6
B293C9					89680233		0.58
B293D2					89670471		0.67
B293F2					89702441		0.61
B293H9					89686172		0.7
B28VL9					89665496		0.57
B28VM4					89696793		0.52
B28VM7					89695088		0.73
B28VN5					89697549		0.61
B28VV1					89697438		0.51
B28VV4					89710686		0.53
B26T18					89539443		0.69
B26T20					89506364		0.67
B26T22					89570665		0.66
B26T25					89611924		0.7
B26T30					89611954		0.55
B26T32					89531777		0.71
B26T34					89562885		0.65
B26T44					89519854		0.57
B27369					89564043		0.61
B27370					89578861		0.51
B27372					89577719		0.66
B27360					89560682		0.7
B27374					89577749		0.76
B27375					89585587		0.76
B27381					89563248		0.73
B26Y75					89521867		0.68
B26Y73					89520613		0.68
B26Y76					89525367		0.73
B26Y77					89539659		0.55
B26Y78					89544914		0.7
B26Y74					89535686		0.62
B26Y80					89544920		0.79
B26Y81					89557716		0.64
B26Y82					89490935		0.75

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR3			199-F5-55	45:00.0		7440-42-8	Boron	8340	ug/kg
B28NR4			199-F5-55	40:00.0		7440-42-8	Boron	479	ug/kg
B28NX1			199-F5-55	40:00.0		7440-42-8	Boron	697	ug/kg
B28NR5			199-F5-55	10:00.0		7440-42-8	Boron	462	ug/kg
B28NR6			199-F5-55	30:00.0		7440-42-8	Boron	475	ug/kg
B28NR7			199-F5-55	15:00.0		7440-42-8	Boron	1080	ug/kg
B28NR8			199-F5-55	25:00.0		7440-42-8	Boron	394	ug/kg
B28NR9			199-F5-55	25:00.0		7440-42-8	Boron	625	ug/kg
B28NT5			199-F5-55	05:00.0		7440-42-8	Boron	519	ug/kg
B28NM6			199-F5-55	35:00.0		7440-42-8	Boron	1580	ug/kg
B29390			199-F5-56	20:00.0		7440-42-8	Boron	2050	ug/kg
B29394			199-F5-56	30:00.0		7440-42-8	Boron	1130	ug/kg
B293B0			199-F5-56	35:00.0		7440-42-8	Boron	731	ug/kg
B293B2			199-F5-56	35:00.0		7440-42-8	Boron	6100	ug/kg
B293C0			199-F5-56	35:00.0		7440-42-8	Boron	837	ug/kg
B293C5			199-F5-56	30:00.0		7440-42-8	Boron	845	ug/kg
B293C9			199-F5-56	50:00.0		7440-42-8	Boron	909	ug/kg
B293D2			199-F5-56	50:00.0		7440-42-8	Boron	853	ug/kg
B293F2			199-F5-56	00:00.0		7440-42-8	Boron	618	ug/kg
B293H9			199-F5-56	55:00.0		7440-42-8	Boron	535	ug/kg
B28VL9			C7971	45:00.0		7440-42-8	Boron	659	ug/kg
B28VM4			C7971	00:00.0		7440-42-8	Boron	763	ug/kg
B28VM7			C7971	55:00.0		7440-42-8	Boron	483	ug/kg
B28VN5			C7971	55:00.0		7440-42-8	Boron	610	ug/kg
B28VV1			C7971	50:00.0		7440-42-8	Boron	2160	ug/kg
B28VV4			C7971	00:00.0		7440-42-8	Boron	1110	ug/kg
B28NR3			199-F5-55	45:00.0		24959-67-9	Bromide	5200	ug/kg
B28NR4			199-F5-55	40:00.0		24959-67-9	Bromide	5100	ug/kg
B28NX1			199-F5-55	40:00.0		24959-67-9	Bromide	5100	ug/kg
B28NR5			199-F5-55	10:00.0		24959-67-9	Bromide	5100	ug/kg
B28NR6			199-F5-55	30:00.0		24959-67-9	Bromide	5100	ug/kg
B28NR7			199-F5-55	15:00.0		24959-67-9	Bromide	6100	ug/kg
B28NR8			199-F5-55	25:00.0		24959-67-9	Bromide	5100	ug/kg
B28NR9			199-F5-55	25:00.0		24959-67-9	Bromide	5100	ug/kg
B28NT5			199-F5-55	05:00.0		24959-67-9	Bromide	5100	ug/kg
B29390			199-F5-56	20:00.0		24959-67-9	Bromide	5400	ug/kg
B29394			199-F5-56	30:00.0		24959-67-9	Bromide	5100	ug/kg
B293B0			199-F5-56	35:00.0		24959-67-9	Bromide	5100	ug/kg
B293B2			199-F5-56	35:00.0		24959-67-9	Bromide	250	ug/kg
B293C0			199-F5-56	35:00.0		24959-67-9	Bromide	5100	ug/kg
B293C5			199-F5-56	30:00.0		24959-67-9	Bromide	5100	ug/kg
B293C9			199-F5-56	50:00.0		24959-67-9	Bromide	5100	ug/kg
B293D2			199-F5-56	50:00.0		24959-67-9	Bromide	5100	ug/kg
B293F2			199-F5-56	00:00.0		24959-67-9	Bromide	5200	ug/kg
B28VL9			C7971	45:00.0		24959-67-9	Bromide	4900	ug/kg
B28VM4			C7971	00:00.0		24959-67-9	Bromide	5000	ug/kg
B28VM7			C7971	55:00.0		24959-67-9	Bromide	5300	ug/kg
B28VN5			C7971	55:00.0		24959-67-9	Bromide	5100	ug/kg
B28VV1			C7971	50:00.0		24959-67-9	Bromide	5400	ug/kg
B28MY9			199-F5-53	40:00.0		75-27-4	Bromodichloromethane	4.88	ug/kg
B28N00			199-F5-53	55:00.0		75-27-4	Bromodichloromethane	9.34	ug/kg
B28N01			199-F5-53	55:00.0		75-27-4	Bromodichloromethane	6.95	ug/kg
B28N02			199-F5-53	20:00.0		75-27-4	Bromodichloromethane	5.34	ug/kg
B28N03			199-F5-53	20:00.0		75-27-4	Bromodichloromethane	3.93	ug/kg
B28N12			199-F5-53	28:00.0		75-27-4	Bromodichloromethane	5.37	ug/kg
B28NM7			199-F5-55	45:00.0		75-27-4	Bromodichloromethane	5.78	ug/kg
B28NM8			199-F5-55	40:00.0		75-27-4	Bromodichloromethane	6.25	ug/kg
B28NW9			199-F5-55	40:00.0		75-27-4	Bromodichloromethane	5.2	ug/kg
B28NM9			199-F5-55	10:00.0		75-27-4	Bromodichloromethane	5.67	ug/kg
B28NN0			199-F5-55	30:00.0		75-27-4	Bromodichloromethane	4.91	ug/kg
B28NN1			199-F5-55	15:00.0		75-27-4	Bromodichloromethane	6.51	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR3	Boron	7440-42-8	8.34	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Boron	7440-42-8	0.479	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Boron	7440-42-8	0.697	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Boron	7440-42-8	0.462	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR6	Boron	7440-42-8	0.475	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Boron	7440-42-8	1.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Boron	7440-42-8	0.394	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Boron	7440-42-8	0.625	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Boron	7440-42-8	0.519	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Boron	7440-42-8	1.58	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29390	Boron	7440-42-8	2.05	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Boron	7440-42-8	1.13	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B0	Boron	7440-42-8	0.731	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B2	Boron	7440-42-8	6.1	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293C0	Boron	7440-42-8	0.837	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C5	Boron	7440-42-8	0.845	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C9	Boron	7440-42-8	0.909	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293D2	Boron	7440-42-8	0.853	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F2	Boron	7440-42-8	0.618	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Boron	7440-42-8	0.535	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Boron	7440-42-8	0.659	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Boron	7440-42-8	0.763	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Boron	7440-42-8	0.483	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Boron	7440-42-8	0.61	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Boron	7440-42-8	2.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Boron	7440-42-8	1.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR3	Bromide	24959-67-9	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR4	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NX1	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR5	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR6	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR7	Bromide	24959-67-9	6.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR8	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR9	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NT5	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29390	Bromide	24959-67-9	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29394	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B0	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B2	Bromide	24959-67-9	0.25	mg/kg	U			TASL	300.0_ANIONS_IC	SO	
B293C0	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C5	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C9	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293D2	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293F2	Bromide	24959-67-9	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VL9	Bromide	24959-67-9	4.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM4	Bromide	24959-67-9	5	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM7	Bromide	24959-67-9	5.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VN5	Bromide	24959-67-9	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VV1	Bromide	24959-67-9	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28MY9	Bromodichloromethane	75-27-4	4.88	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Bromodichloromethane	75-27-4	9.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Bromodichloromethane	75-27-4	6.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Bromodichloromethane	75-27-4	5.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Bromodichloromethane	75-27-4	3.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Bromodichloromethane	75-27-4	5.37	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Bromodichloromethane	75-27-4	5.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Bromodichloromethane	75-27-4	6.25	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Bromodichloromethane	75-27-4	5.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Bromodichloromethane	75-27-4	5.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Bromodichloromethane	75-27-4	4.91	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Bromodichloromethane	75-27-4	6.51	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293B2				38:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		03:23.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		00:49.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B2		01:30.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:23.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:49.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR3					89689782		0.67
B28NR4					89662406		0.78
B28NX1					89662957		0.5
B28NR5					89691223		0.76
B28NR6					89683673		0.76
B28NR7					89675828		0.61
B28NR8					89685760		0.76
B28NR9					89661883		0.61
B28NT5					89703672		0.53
B28NM6					89675858		0.77
B29390					89663089		0.55
B29394					89687029		0.51
B293B0					89680332		0.66
B293B2					89670642		0.5
B293C0					89692469		0.66
B293C5					89680203		0.6
B293C9					89680234		0.58
B293D2					89670472		0.67
B293F2					89702442		0.61
B293H9					89686173		0.7
B28VL9					89665497		0.57
B28VM4					89696794		0.52
B28VM7					89695089		0.73
B28VN5					89697550		0.61
B28VV1					89697439		0.51
B28VV4					89710687		0.53
B28NR3					89683979		3.027
B28NR4					89702420		3.057
B28NX1					89702432		3.076
B28NR5					89682426		3.033
B28NR6					89682438		3.017
B28NR7					89682450		2.991
B28NR8					89683991		3.01
B28NR9					89661895		3.055
B28NT5					89660736		3.03
B29390					89666194		3.034
B29394					89675974		2.997
B293B0					89675986		3.008
B293B2					89674412		5
B293C0					89675998		3.081
B293C5					89708703		3.046
B293C9					89708715		3.016
B293D2					89709951		3.042
B293F2					89694376		3.001
B28VL9					89682740		3.112
B28VM4					89689842		3.07
B28VM7					89689854		3.074
B28VN5					89689866		3.188
B28VV1					89711935		3.038
B28MY9					89595171		6.32
B28N00					89549066		3.31
B28N01					89555914		4.45
B28N02					89555919		5.86
B28N03					89532080		8.28
B28N12					89569804		6
B28NM7					89641364		5.35
B28NM8					89697486		4.96
B28NW9					89662573		6.04
B28NM9					89657022		5.41
B28NN0					89671534		6.24
B28NN1					89648316		4.84

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NN2			199-F5-55	25:00.0		75-27-4	Bromodichloromethane	5.18	ug/kg
B28NN3			199-F5-55	25:00.0		75-27-4	Bromodichloromethane	5.28	ug/kg
B28NN9			199-F5-55	05:00.0		75-27-4	Bromodichloromethane	4.56	ug/kg
B29388			199-F5-56	20:00.0		75-27-4	Bromodichloromethane	5.65	ug/kg
B29392			199-F5-56	30:00.0		75-27-4	Bromodichloromethane	6.4	ug/kg
B29398			199-F5-56	35:00.0		75-27-4	Bromodichloromethane	5.75	ug/kg
B293P4			199-F5-56	35:00.0		75-27-4	Bromodichloromethane	0.25	ug/kg
B293B8			199-F5-56	35:00.0		75-27-4	Bromodichloromethane	5.92	ug/kg
B293C3			199-F5-56	30:00.0		75-27-4	Bromodichloromethane	5.5	ug/kg
B293F0			199-F5-56	00:00.0		75-27-4	Bromodichloromethane	5.11	ug/kg
B28VL7			C7971	45:00.0		75-27-4	Bromodichloromethane	5.35	ug/kg
B28VM2			C7971	00:00.0		75-27-4	Bromodichloromethane	4.9	ug/kg
B28VM6			C7971	55:00.0		75-27-4	Bromodichloromethane	5.79	ug/kg
B28VN3			C7971	55:00.0		75-27-4	Bromodichloromethane	5.2	ug/kg
B28VV0			C7971	50:00.0		75-27-4	Bromodichloromethane	6.27	ug/kg
B28MY9			199-F5-53	40:00.0		75-25-2	Bromoform	4.07	ug/kg
B28N00			199-F5-53	55:00.0		75-25-2	Bromoform	7.78	ug/kg
B28N01			199-F5-53	55:00.0		75-25-2	Bromoform	5.79	ug/kg
B28N02			199-F5-53	20:00.0		75-25-2	Bromoform	4.45	ug/kg
B28N03			199-F5-53	20:00.0		75-25-2	Bromoform	3.27	ug/kg
B28N12			199-F5-53	28:00.0		75-25-2	Bromoform	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		75-25-2	Bromoform	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		75-25-2	Bromoform	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		75-25-2	Bromoform	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		75-25-2	Bromoform	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		75-25-2	Bromoform	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		75-25-2	Bromoform	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		75-25-2	Bromoform	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		75-25-2	Bromoform	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		75-25-2	Bromoform	3.8	ug/kg
B29388			199-F5-56	20:00.0		75-25-2	Bromoform	4.71	ug/kg
B29392			199-F5-56	30:00.0		75-25-2	Bromoform	5.33	ug/kg
B29398			199-F5-56	35:00.0		75-25-2	Bromoform	4.79	ug/kg
B293P4			199-F5-56	35:00.0		75-25-2	Bromoform	0.37	ug/kg
B293B8			199-F5-56	35:00.0		75-25-2	Bromoform	4.93	ug/kg
B293C3			199-F5-56	30:00.0		75-25-2	Bromoform	4.59	ug/kg
B293F0			199-F5-56	00:00.0		75-25-2	Bromoform	4.26	ug/kg
B28VL7			C7971	45:00.0		75-25-2	Bromoform	4.46	ug/kg
B28VM2			C7971	00:00.0		75-25-2	Bromoform	4.9	ug/kg
B28VM6			C7971	55:00.0		75-25-2	Bromoform	4.82	ug/kg
B28VN3			C7971	55:00.0		75-25-2	Bromoform	4.18	ug/kg
B28VV0			C7971	50:00.0		75-25-2	Bromoform	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		74-83-9	Bromomethane	8.14	ug/kg
B28N00			199-F5-53	55:00.0		74-83-9	Bromomethane	15.6	ug/kg
B28N01			199-F5-53	55:00.0		74-83-9	Bromomethane	11.6	ug/kg
B28N02			199-F5-53	20:00.0		74-83-9	Bromomethane	8.9	ug/kg
B28N03			199-F5-53	20:00.0		74-83-9	Bromomethane	6.55	ug/kg
B28N12			199-F5-53	28:00.0		74-83-9	Bromomethane	8.95	ug/kg
B28NM7			199-F5-55	45:00.0		74-83-9	Bromomethane	9.63	ug/kg
B28NM8			199-F5-55	40:00.0		74-83-9	Bromomethane	10.4	ug/kg
B28NW9			199-F5-55	40:00.0		74-83-9	Bromomethane	8.67	ug/kg
B28NM9			199-F5-55	10:00.0		74-83-9	Bromomethane	9.44	ug/kg
B28NN0			199-F5-55	30:00.0		74-83-9	Bromomethane	8.18	ug/kg
B28NN1			199-F5-55	15:00.0		74-83-9	Bromomethane	10.9	ug/kg
B28NN2			199-F5-55	25:00.0		74-83-9	Bromomethane	8.64	ug/kg
B28NN3			199-F5-55	25:00.0		74-83-9	Bromomethane	8.81	ug/kg
B28NN9			199-F5-55	05:00.0		74-83-9	Bromomethane	7.59	ug/kg
B29388			199-F5-56	20:00.0		74-83-9	Bromomethane	9.42	ug/kg
B29392			199-F5-56	30:00.0		74-83-9	Bromomethane	10.7	ug/kg
B29398			199-F5-56	35:00.0		74-83-9	Bromomethane	9.58	ug/kg
B293P4			199-F5-56	35:00.0		74-83-9	Bromomethane	0.96	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NN2	Bromodichloromethane	75-27-4	5.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Bromodichloromethane	75-27-4	5.28	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Bromodichloromethane	75-27-4	4.56	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Bromodichloromethane	75-27-4	5.65	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Bromodichloromethane	75-27-4	6.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Bromodichloromethane	75-27-4	5.75	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Bromodichloromethane	75-27-4	0.25	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Bromodichloromethane	75-27-4	5.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Bromodichloromethane	75-27-4	5.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Bromodichloromethane	75-27-4	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Bromodichloromethane	75-27-4	5.35	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Bromodichloromethane	75-27-4	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Bromodichloromethane	75-27-4	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Bromodichloromethane	75-27-4	5.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Bromodichloromethane	75-27-4	6.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Bromoform	75-25-2	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Bromoform	75-25-2	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Bromoform	75-25-2	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Bromoform	75-25-2	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Bromoform	75-25-2	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Bromoform	75-25-2	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Bromoform	75-25-2	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Bromoform	75-25-2	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Bromoform	75-25-2	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Bromoform	75-25-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Bromoform	75-25-2	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Bromoform	75-25-2	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Bromoform	75-25-2	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Bromoform	75-25-2	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Bromoform	75-25-2	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Bromoform	75-25-2	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Bromoform	75-25-2	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Bromoform	75-25-2	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Bromoform	75-25-2	0.37	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Bromoform	75-25-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Bromoform	75-25-2	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Bromoform	75-25-2	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Bromoform	75-25-2	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Bromoform	75-25-2	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Bromoform	75-25-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Bromoform	75-25-2	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Bromoform	75-25-2	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Bromomethane	74-83-9	8.14	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Bromomethane	74-83-9	15.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Bromomethane	74-83-9	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Bromomethane	74-83-9	8.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Bromomethane	74-83-9	6.55	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Bromomethane	74-83-9	8.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Bromomethane	74-83-9	9.63	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Bromomethane	74-83-9	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Bromomethane	74-83-9	8.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Bromomethane	74-83-9	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Bromomethane	74-83-9	8.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Bromomethane	74-83-9	10.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Bromomethane	74-83-9	8.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Bromomethane	74-83-9	8.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Bromomethane	74-83-9	7.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Bromomethane	74-83-9	9.42	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Bromomethane	74-83-9	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Bromomethane	74-83-9	9.58	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Bromomethane	74-83-9	0.96	ug/kg	U			TASL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NN2		56:39.0	1								SOIL
B28NN3		57:49.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:47.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:20.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:49.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:47.0	1								SOIL
B28MY9		49:01.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:21.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:02.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:49.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:49.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:47.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:20.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:49.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:47.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:01.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:21.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:49.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NN2					89648872		5.88
B28NN3					89657351		5.84
B28NN9					89631785		7.24
B29388					89703765		5.7
B29392					89664845		4.78
B29398					89688689		5.31
B293P4					89654103		4.74
B293B8					89688684		5.28
B293C3					89672168		5.58
B293F0					89661940		6
B28VL7					89651663		5.67
B28VM2					89669310		6.2
B28VM6					89650268		5.76
B28VN3					89650278		6.4
B28VV0					89621678		5.08
B28MY9					89595172		6.32
B28N00					89549067		3.31
B28N01					89555915		4.45
B28N02					89555920		5.86
B28N03					89532081		8.28
B28N12					89569805		6
B28NM7					89641365		5.35
B28NM8					89697487		4.96
B28NW9					89662574		6.04
B28NM9					89657023		5.41
B28NN0					89671535		6.24
B28NN1					89648317		4.84
B28NN2					89648873		5.88
B28NN3					89657352		5.84
B28NN9					89631786		7.24
B29388					89703766		5.7
B29392					89664846		4.78
B29398					89688690		5.31
B293P4					89654104		4.74
B293B8					89688685		5.28
B293C3					89672169		5.58
B293F0					89661941		6
B28VL7					89651664		5.67
B28VM2					89669311		6.2
B28VM6					89650269		5.76
B28VN3					89650279		6.4
B28VV0					89621679		5.08
B28MY9					89595173		6.32
B28N00					89549068		3.31
B28N01					89549142		4.45
B28N02					89555921		5.86
B28N03					89532082		8.28
B28N12					89569806		6
B28NM7					89641366		5.35
B28NM8					89697488		4.96
B28NW9					89711958		6.04
B28NM9					89657024		5.41
B28NN0					89671536		6.24
B28NN1					89648318		4.84
B28NN2					89648874		5.88
B28NN3					89657353		5.84
B28NN9					89631809		7.24
B29388					89666112		5.7
B29392					89664847		4.78
B29398					89688691		5.31
B293P4					89654105		4.74

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293B8			199-F5-56	35:00.0		74-83-9	Bromomethane	9.87	ug/kg
B293C3			199-F5-56	30:00.0		74-83-9	Bromomethane	9.17	ug/kg
B293F0			199-F5-56	00:00.0		74-83-9	Bromomethane	8.52	ug/kg
B28VL7			C7971	45:00.0		74-83-9	Bromomethane	8.92	ug/kg
B28VM2			C7971	00:00.0		74-83-9	Bromomethane	8.17	ug/kg
B28VM6			C7971	55:00.0		74-83-9	Bromomethane	9.64	ug/kg
B28VN3			C7971	55:00.0		74-83-9	Bromomethane	8.36	ug/kg
B28VV0			C7971	50:00.0		74-83-9	Bromomethane	10.5	ug/kg
B26T18			199-F5-52	30:00.0		BULKDENSITY-DRY	Bulk density - dry	1964	kg/m3
B26T20			199-F5-52	15:00.0		BULKDENSITY-DRY	Bulk density - dry	2191	kg/m3
B26T30			199-F5-52	21:00.0		BULKDENSITY-DRY	Bulk density - dry	2709	kg/m3
B26T32			199-F5-52	47:00.0		BULKDENSITY-DRY	Bulk density - dry	130	cm/s
B26T34			199-F5-52	15:00.0		BULKDENSITY-DRY	Bulk density - dry	129	cm/s
B26T44			199-F5-52	35:00.0		BULKDENSITY-DRY	Bulk density - dry	2111	kg/m3
B26TB7			199-F5-52	25:00.0		BULKDENSITY-DRY	Bulk density - dry	2009	kg/m3
B26TB8			199-F5-52	00:00.0		BULKDENSITY-DRY	Bulk density - dry	1580	kg/m3
B27369			199-F5-53	35:00.0		BULKDENSITY-DRY	Bulk density - dry	138.9	cm/s
B27370			199-F5-53	40:00.0		BULKDENSITY-DRY	Bulk density - dry	2244	kg/m3
B27374			199-F5-53	20:00.0		BULKDENSITY-DRY	Bulk density - dry	1972	kg/m3
B27375			199-F5-53	20:00.0		BULKDENSITY-DRY	Bulk density - dry	2284	kg/m3
B273B2			199-F5-53	50:00.0		BULKDENSITY-DRY	Bulk density - dry	1953	kg/m3
B273B5			199-F5-53	10:00.0		BULKDENSITY-DRY	Bulk density - dry	1530	kg/m3
B273B6			199-F5-53	50:00.0		BULKDENSITY-DRY	Bulk density - dry	1460	kg/m3
B26Y75			199-F5-54	51:00.0		BULKDENSITY-DRY	Bulk density - dry	2108	kg/m3
B26Y76			199-F5-54	17:00.0		BULKDENSITY-DRY	Bulk density - dry	2468	kg/m3
B26Y80			199-F5-54	31:00.0		BULKDENSITY-DRY	Bulk density - dry	134.6	cm/s
B26Y81			199-F5-54	34:00.0		BULKDENSITY-DRY	Bulk density - dry	135.1	cm/s
B26Y82			199-F5-54	06:00.0		BULKDENSITY-DRY	Bulk density - dry	2215	kg/m3
B26YX1			199-F5-54	00:00.0		BULKDENSITY-DRY	Bulk density - dry	1735	kg/m3
B26YX3			199-F5-54	26:00.0		BULKDENSITY-DRY	Bulk density - dry	1320	kg/m3
B28VT9			C7971	00:00.0		BULKDENSITY-DRY	Bulk density - dry	107.3	cm/s
B26T18			199-F5-52	30:00.0		BULKDENSITY-WET	Bulk density - wet	1990	kg/m3
B26T20			199-F5-52	15:00.0		BULKDENSITY-WET	Bulk density - wet	2219	kg/m3
B26T30			199-F5-52	21:00.0		BULKDENSITY-WET	Bulk density - wet	2747	kg/m3
B26T32			199-F5-52	47:00.0		BULKDENSITY-WET	Bulk density - wet	132.4	cm/s
B26T34			199-F5-52	15:00.0		BULKDENSITY-WET	Bulk density - wet	131.4	cm/s
B26T44			199-F5-52	35:00.0		BULKDENSITY-WET	Bulk density - wet	2318	kg/m3
B26TB7			199-F5-52	25:00.0		BULKDENSITY-WET	Bulk density - wet	2196	kg/m3
B26TB8			199-F5-52	00:00.0		BULKDENSITY-WET	Bulk density - wet	1964	kg/m3
B27369			199-F5-53	35:00.0		BULKDENSITY-WET	Bulk density - wet	141.1	cm/s
B27370			199-F5-53	40:00.0		BULKDENSITY-WET	Bulk density - wet	2297	kg/m3
B27374			199-F5-53	20:00.0		BULKDENSITY-WET	Bulk density - wet	2012	kg/m3
B27375			199-F5-53	20:00.0		BULKDENSITY-WET	Bulk density - wet	2432	kg/m3
B273B2			199-F5-53	50:00.0		BULKDENSITY-WET	Bulk density - wet	2190	kg/m3
B273B5			199-F5-53	10:00.0		BULKDENSITY-WET	Bulk density - wet	1920	kg/m3
B273B6			199-F5-53	50:00.0		BULKDENSITY-WET	Bulk density - wet	1901	kg/m3
B26Y75			199-F5-54	51:00.0		BULKDENSITY-WET	Bulk density - wet	2143	kg/m3
B26Y76			199-F5-54	17:00.0		BULKDENSITY-WET	Bulk density - wet	2521	kg/m3
B26Y80			199-F5-54	31:00.0		BULKDENSITY-WET	Bulk density - wet	137.2	cm/s
B26Y81			199-F5-54	34:00.0		BULKDENSITY-WET	Bulk density - wet	138.2	cm/s
B26Y82			199-F5-54	06:00.0		BULKDENSITY-WET	Bulk density - wet	2379	kg/m3
B26YX1			199-F5-54	00:00.0		BULKDENSITY-WET	Bulk density - wet	2166	kg/m3
B26YX3			199-F5-54	26:00.0		BULKDENSITY-WET	Bulk density - wet	1700	kg/m3
B28VT9			C7971	00:00.0		BULKDENSITY-WET	Bulk density - wet	128.8	cm/s
B26T18			199-F5-52	30:00.0		7440-43-9	Cadmium	94	ug/kg
B26T19-1			199-F5-52	30:00.0		7440-43-9	Cadmium	214	ug/kg
B26T19-2			199-F5-52	30:00.0		7440-43-9	Cadmium	222	ug/kg
B26T19-3			199-F5-52	30:00.0		7440-43-9	Cadmium	222	ug/kg
B26T19-4			199-F5-52	30:00.0		7440-43-9	Cadmium	214	ug/kg
B26T19-A1			199-F5-52	30:00.0		7440-43-9	Cadmium	15	ug/L
B26T19-A2			199-F5-52	30:00.0		7440-43-9	Cadmium	15	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293B8	Bromomethane	74-83-9	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Bromomethane	74-83-9	9.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Bromomethane	74-83-9	8.52	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Bromomethane	74-83-9	8.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Bromomethane	74-83-9	8.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Bromomethane	74-83-9	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Bromomethane	74-83-9	8.36	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Bromomethane	74-83-9	10.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Bulk density - dry	BULKDENSITY-DRY	122.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T20	Bulk density - dry	BULKDENSITY-DRY	136.8	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T30	Bulk density - dry	BULKDENSITY-DRY	169.1	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T32	Bulk density - dry	BULKDENSITY-DRY	130	cm/s				SHAW	D2937_DENSITY	SO	
B26T34	Bulk density - dry	BULKDENSITY-DRY	129	cm/s				SHAW	D2937_DENSITY	SO	
B26T44	Bulk density - dry	BULKDENSITY-DRY	131.8	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26TB7	Bulk density - dry	BULKDENSITY-DRY	125.4	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26TB8	Bulk density - dry	BULKDENSITY-DRY	98.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27369	Bulk density - dry	BULKDENSITY-DRY	138.9	cm/s				SHAW	D2937_DENSITY	SO	
B27370	Bulk density - dry	BULKDENSITY-DRY	140.1	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27374	Bulk density - dry	BULKDENSITY-DRY	123.1	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27375	Bulk density - dry	BULKDENSITY-DRY	142.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B2	Bulk density - dry	BULKDENSITY-DRY	121.9	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B5	Bulk density - dry	BULKDENSITY-DRY	95.5	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B6	Bulk density - dry	BULKDENSITY-DRY	91.4	lbs/ft3		G		SHAW	D2937_DENSITY	SO	
B26Y75	Bulk density - dry	BULKDENSITY-DRY	131.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26Y76	Bulk density - dry	BULKDENSITY-DRY	154.1	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26Y80	Bulk density - dry	BULKDENSITY-DRY	134.6	cm/s				SHAW	D2937_DENSITY	SO	
B26Y81	Bulk density - dry	BULKDENSITY-DRY	135.1	cm/s				SHAW	D2937_DENSITY	SO	
B26Y82	Bulk density - dry	BULKDENSITY-DRY	138.3	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26YX1	Bulk density - dry	BULKDENSITY-DRY	108.3	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26YX3	Bulk density - dry	BULKDENSITY-DRY	82.3	lbs/ft3				SHAW	D2937_DENSITY	SO	
B28VT9	Bulk density - dry	BULKDENSITY-DRY	107.3	cm/s				SHAW	D2937_DENSITY	SO	
B26T18	Bulk density - wet	BULKDENSITY-WET	124	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T20	Bulk density - wet	BULKDENSITY-WET	138.5	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T30	Bulk density - wet	BULKDENSITY-WET	171.5	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26T32	Bulk density - wet	BULKDENSITY-WET	132.4	cm/s				SHAW	D2937_DENSITY	SO	
B26T34	Bulk density - wet	BULKDENSITY-WET	131.4	cm/s				SHAW	D2937_DENSITY	SO	
B26T44	Bulk density - wet	BULKDENSITY-WET	144.7	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26TB7	Bulk density - wet	BULKDENSITY-WET	137.1	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26TB8	Bulk density - wet	BULKDENSITY-WET	122.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27369	Bulk density - wet	BULKDENSITY-WET	141.1	cm/s				SHAW	D2937_DENSITY	SO	
B27370	Bulk density - wet	BULKDENSITY-WET	143.4	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27374	Bulk density - wet	BULKDENSITY-WET	125.6	lbs/ft3				SHAW	D2937_DENSITY	SO	
B27375	Bulk density - wet	BULKDENSITY-WET	151.8	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B2	Bulk density - wet	BULKDENSITY-WET	137	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B5	Bulk density - wet	BULKDENSITY-WET	120	lbs/ft3				SHAW	D2937_DENSITY	SO	
B273B6	Bulk density - wet	BULKDENSITY-WET	118.7	lbs/ft3		G		SHAW	D2937_DENSITY	SO	
B26Y75	Bulk density - wet	BULKDENSITY-WET	133.8	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26Y76	Bulk density - wet	BULKDENSITY-WET	157.4	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26Y80	Bulk density - wet	BULKDENSITY-WET	137.2	cm/s				SHAW	D2937_DENSITY	SO	
B26Y81	Bulk density - wet	BULKDENSITY-WET	138.2	cm/s				SHAW	D2937_DENSITY	SO	
B26Y82	Bulk density - wet	BULKDENSITY-WET	148.5	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26YX1	Bulk density - wet	BULKDENSITY-WET	135.2	lbs/ft3				SHAW	D2937_DENSITY	SO	
B26YX3	Bulk density - wet	BULKDENSITY-WET	106	lbs/ft3				SHAW	D2937_DENSITY	SO	
B28VT9	Bulk density - wet	BULKDENSITY-WET	128.8	cm/s				SHAW	D2937_DENSITY	SO	
B26T18	Cadmium	7440-43-9	0.094	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Cadmium	7440-43-9	0.214	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Cadmium	7440-43-9	0.222	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Cadmium	7440-43-9	0.222	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Cadmium	7440-43-9	0.214	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:47.0	1								SOIL
B26T18		56:08.0	1								SOIL
B26T20		56:08.0	1								SOIL
B26T30		56:08.0	1								SOIL
B26T32		52:21.0	1								SOIL
B26T34		52:21.0	1								SOIL
B26T44		56:08.0	1								SOIL
B26TB7	02:36.0	00:35.0									SOIL
B26TB8	02:36.0	00:59.0									SOIL
B27369		52:21.0	1								SOIL
B27370		55:57.0	1								SOIL
B27374		55:57.0	1								SOIL
B27375		55:57.0	1								SOIL
B273B2	17:51.0	17:21.0									SOIL
B273B5	17:51.0	55:19.0									SOIL
B273B6	17:51.0	20:52.0									SOIL
B26Y75		55:57.0	1								SOIL
B26Y76		55:57.0	1								SOIL
B26Y80		52:21.0	1								SOIL
B26Y81		52:21.0	1								SOIL
B26Y82		55:57.0	1								SOIL
B26YX1	03:44.0	04:51.0									SOIL
B26YX3	03:44.0	57:58.0									SOIL
B28VT9		52:18.0	1								SOIL
B26T18		53:48.0	1								SOIL
B26T20		53:48.0	1								SOIL
B26T30		53:48.0	1								SOIL
B26T32		52:21.0	1								SOIL
B26T34		52:21.0	1								SOIL
B26T44		53:48.0	1								SOIL
B26TB7	02:36.0	00:36.0									SOIL
B26TB8	02:36.0	00:59.0									SOIL
B27369		52:21.0	1								SOIL
B27370		53:48.0	1								SOIL
B27374		53:48.0	1								SOIL
B27375		57:49.0	1								SOIL
B273B2	17:51.0	17:20.0									SOIL
B273B5	17:51.0	55:38.0									SOIL
B273B6	17:51.0	20:52.0									SOIL
B26Y75		53:48.0	1								SOIL
B26Y76		53:48.0	1								SOIL
B26Y80		52:21.0	1								SOIL
B26Y81		52:21.0	1								SOIL
B26Y82		53:48.0	1								SOIL
B26YX1	03:44.0	04:50.0									SOIL
B26YX3	03:44.0	57:58.0									SOIL
B28VT9		52:18.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		05:01.0	1								SOIL
B26T19-3		02:51.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		55:28.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:47.0	SOIL			RIVERCOR		94.2		
B26T18			56:08.0	SOIL			RIVERCOR				
B26T20			56:08.0	SOIL			RIVERCOR				
B26T30			56:08.0	SOIL			RIVERCOR				
B26T32			52:21.0	SOIL			RIVERCOR				
B26T34			52:21.0	SOIL			RIVERCOR				
B26T44			56:08.0	SOIL			RIVERCOR				
B26TB7			11:44.0	SOIL			CENTPLAT				
B26TB8			30:21.0	SOIL			CENTPLAT				
B27369			52:21.0	SOIL			RIVERCOR				
B27370			55:57.0	SOIL			RIVERCOR				
B27374			55:57.0	SOIL			RIVERCOR				
B27375			55:57.0	SOIL			RIVERCOR				
B273B2			39:50.0	SOIL			CENTPLAT				
B273B5			55:19.0	SOIL			CENTPLAT				
B273B6			53:18.0	SOIL			CENTPLAT				
B26Y75			55:57.0	SOIL			RIVERCOR				
B26Y76			55:57.0	SOIL			RIVERCOR				
B26Y80			52:21.0	SOIL			RIVERCOR				
B26Y81			52:21.0	SOIL			RIVERCOR				
B26Y82			55:57.0	SOIL			RIVERCOR				
B26YX1			48:11.0	SOIL			CENTPLAT				
B26YX3			50:21.0	SOIL			CENTPLAT				
B28VT9			52:18.0	SOIL			RIVERCOR				
B26T18			53:48.0	SOIL			RIVERCOR				
B26T20			53:48.0	SOIL			RIVERCOR				
B26T30			53:48.0	SOIL			RIVERCOR				
B26T32			52:21.0	SOIL			RIVERCOR				
B26T34			52:21.0	SOIL			RIVERCOR				
B26T44			53:48.0	SOIL			RIVERCOR				
B26TB7			12:11.0	SOIL			CENTPLAT				
B26TB8			30:45.0	SOIL			CENTPLAT				
B27369			52:21.0	SOIL			RIVERCOR				
B27370			53:48.0	SOIL			RIVERCOR				
B27374			53:48.0	SOIL			RIVERCOR				
B27375			57:49.0	SOIL			RIVERCOR				
B273B2			40:26.0	SOIL			CENTPLAT				
B273B5			55:38.0	SOIL			CENTPLAT				
B273B6			54:09.0	SOIL			CENTPLAT				
B26Y75			53:48.0	SOIL			RIVERCOR				
B26Y76			53:48.0	SOIL			RIVERCOR				
B26Y80			52:21.0	SOIL			RIVERCOR				
B26Y81			52:21.0	SOIL			RIVERCOR				
B26Y82			53:48.0	SOIL			RIVERCOR				
B26YX1			48:39.0	SOIL			CENTPLAT				
B26YX3			50:45.0	SOIL			CENTPLAT				
B28VT9			52:18.0	SOIL			RIVERCOR				
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293B8					89688701		5.28
B293C3					89672170		5.58
B293F0					89661942		6
B28VL7					89651665		5.67
B28VM2					89669312		6.2
B28VM6					89650270		5.76
B28VN3					89650280		6.4
B28VV0					89621680		5.08
B26T18					88580768		
B26T20					88580769		
B26T30					88580770		
B26T32					88555020		
B26T34					88555023		
B26T44					88580771		
B26TB7					49298915	F10-234	
B26TB8					49931882	F10-234	
B27369					88555032		
B27370					88579413		
B27374					88579414		
B27375					88579415		
B273B2					55322903	F10-234	
B273B5					55323169	F10-234	
B273B6		"G" review flag added per RDR 110712SHAW-R7255.			55323167	F10-234	
B26Y75					88579410		
B26Y76					88579411		
B26Y80					88555026		
B26Y81					88555029		
B26Y82					88579412		
B26YX1					49299627	F10-234	
B26YX3					49299527	F10-234	
B28VT9					88554643		
B26T18					88564361		
B26T20					88564362		
B26T30					88564363		
B26T32					88555021		
B26T34					88555024		
B26T44					88564364		
B26TB7					49298916	F10-234	
B26TB8					49931883	F10-234	
B27369					88555033		
B27370					88564373		
B27374					88564374		
B27375					88592124		
B273B2					55322904	F10-234	
B273B5					55323170	F10-234	
B273B6		"G" review flag added per RDR 110712SHAW-R7255.			55323168	F10-234	
B26Y75					88564370		
B26Y76					88564371		
B26Y80					88555027		
B26Y81					88555030		
B26Y82					88564372		
B26YX1					49299628	F10-234	
B26YX3					49299528	F10-234	
B28VT9					88554644		
B26T18					89539444		0.69
B26T19-1					89698071		0.59
B26T19-2					89698078		0.57
B26T19-3					89683318		0.57
B26T19-4					89683325		0.59
B26T19-A1					88576145		10
B26T19-A2					88576152		10

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T19-B1			199-F5-52	30:00.0		7440-43-9	Cadmium	18	ug/L
B26T19-C1			199-F5-52	30:00.0		7440-43-9	Cadmium	18	ug/L
B26T20			199-F5-52	15:00.0		7440-43-9	Cadmium	88	ug/kg
B26T21-1			199-F5-52	15:00.0		7440-43-9	Cadmium	205	ug/kg
B26T21-2			199-F5-52	15:00.0		7440-43-9	Cadmium	169	ug/kg
B26T21-3			199-F5-52	15:00.0		7440-43-9	Cadmium	172	ug/kg
B26T21-4			199-F5-52	15:00.0		7440-43-9	Cadmium	174	ug/kg
B26T21-A1			199-F5-52	15:00.0		7440-43-9	Cadmium	30	ug/L
B26T21-A2			199-F5-52	15:00.0		7440-43-9	Cadmium	15	ug/L
B26T21-B1			199-F5-52	15:00.0		7440-43-9	Cadmium	18	ug/L
B26T21-C1			199-F5-52	15:00.0		7440-43-9	Cadmium	18	ug/L
B26T22			199-F5-52	07:00.0		7440-43-9	Cadmium	85	ug/kg
B26T23-1			199-F5-52	07:00.0		7440-43-9	Cadmium	192	ug/kg
B26T23-2			199-F5-52	07:00.0		7440-43-9	Cadmium	172	ug/kg
B26T23-3			199-F5-52	07:00.0		7440-43-9	Cadmium	195	ug/kg
B26T23-4			199-F5-52	07:00.0		7440-43-9	Cadmium	198	ug/kg
B26T23-A1			199-F5-52	07:00.0		7440-43-9	Cadmium	15	ug/L
B26T23-B1			199-F5-52	07:00.0		7440-43-9	Cadmium	18	ug/L
B26T23-B2			199-F5-52	07:00.0		7440-43-9	Cadmium	15	ug/L
B26T23-C1			199-F5-52	07:00.0		7440-43-9	Cadmium	18	ug/L
B26T25			199-F5-52	21:00.0		7440-43-9	Cadmium	98	ug/kg
B26T30			199-F5-52	21:00.0		7440-43-9	Cadmium	107	ug/kg
B26T31-1			199-F5-52	21:00.0		7440-43-9	Cadmium	175	ug/kg
B26T31-2			199-F5-52	21:00.0		7440-43-9	Cadmium	196	ug/kg
B26T31-3			199-F5-52	21:00.0		7440-43-9	Cadmium	250	ug/kg
B26T31-4			199-F5-52	21:00.0		7440-43-9	Cadmium	182	ug/kg
B26T31-A1			199-F5-52	21:00.0		7440-43-9	Cadmium	15	ug/L
B26T31-B1			199-F5-52	21:00.0		7440-43-9	Cadmium	18	ug/L
B26T31-C1			199-F5-52	21:00.0		7440-43-9	Cadmium	18	ug/L
B26T31-C2			199-F5-52	21:00.0		7440-43-9	Cadmium	30	ug/L
B26T32			199-F5-52	47:00.0		7440-43-9	Cadmium	85	ug/kg
B26T33-1			199-F5-52	47:00.0		7440-43-9	Cadmium	92	ug/kg
B26T33-2			199-F5-52	47:00.0		7440-43-9	Cadmium	91	ug/kg
B26T33-3			199-F5-52	47:00.0		7440-43-9	Cadmium	75	ug/kg
B26T33-4			199-F5-52	47:00.0		7440-43-9	Cadmium	86	ug/kg
B26T33-A1			199-F5-52	47:00.0		7440-43-9	Cadmium	15	ug/L
B26T33-B1			199-F5-52	47:00.0		7440-43-9	Cadmium	18	ug/L
B26T33-C1			199-F5-52	47:00.0		7440-43-9	Cadmium	18	ug/L
B26T33-C2			199-F5-52	47:00.0		7440-43-9	Cadmium	18	ug/L
B26T34			199-F5-52	15:00.0		7440-43-9	Cadmium	87	ug/kg
B26T44			199-F5-52	35:00.0		7440-43-9	Cadmium	85	ug/kg
B26T45-1			199-F5-52	35:00.0		7440-43-9	Cadmium	289	ug/kg
B26T45-2			199-F5-52	35:00.0		7440-43-9	Cadmium	289	ug/kg
B26T45-3			199-F5-52	35:00.0		7440-43-9	Cadmium	274	ug/kg
B26T45-4			199-F5-52	35:00.0		7440-43-9	Cadmium	279	ug/kg
B26T45-A1			199-F5-52	35:00.0		7440-43-9	Cadmium	15	ug/L
B26T45-B1			199-F5-52	35:00.0		7440-43-9	Cadmium	18	ug/L
B26T45-C1			199-F5-52	35:00.0		7440-43-9	Cadmium	18	ug/L
B26T45-C2			199-F5-52	35:00.0		7440-43-9	Cadmium	18	ug/L
B26TB3			199-F5-52	25:00.0		7440-43-9	Cadmium	120	ug/kg
B26TC1			199-F5-52	25:00.0		7440-43-9	Cadmium	34.3	ug/kg
B26TC1			199-F5-52	25:00.0		7440-43-9	Cadmium	0.574	ug/kg
B26TC2			199-F5-52	00:00.0		7440-43-9	Cadmium	253	ug/kg
B26TC2			199-F5-52	00:00.0		7440-43-9	Cadmium	0.597	ug/kg
B26TB4			199-F5-52	00:00.0		7440-43-9	Cadmium	120	ug/kg
B27356-1			199-F5-53	35:00.0		7440-43-9	Cadmium	73	ug/kg
B27356-2			199-F5-53	35:00.0		7440-43-9	Cadmium	75	ug/kg
B27356-3			199-F5-53	35:00.0		7440-43-9	Cadmium	83	ug/kg
B27356-4			199-F5-53	35:00.0		7440-43-9	Cadmium	81	ug/kg
B27356-A1			199-F5-53	35:00.0		7440-43-9	Cadmium	15	ug/L
B27356-B1			199-F5-53	35:00.0		7440-43-9	Cadmium	18	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T19-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Cadmium	7440-43-9	0.088	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Cadmium	7440-43-9	0.205	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Cadmium	7440-43-9	0.169	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Cadmium	7440-43-9	0.172	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Cadmium	7440-43-9	0.174	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Cadmium	7440-43-9	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Cadmium	7440-43-9	0.085	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Cadmium	7440-43-9	0.192	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Cadmium	7440-43-9	0.172	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Cadmium	7440-43-9	0.195	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Cadmium	7440-43-9	0.198	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Cadmium	7440-43-9	0.098	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T30	Cadmium	7440-43-9	0.107	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Cadmium	7440-43-9	0.175	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Cadmium	7440-43-9	0.196	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Cadmium	7440-43-9	0.25	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Cadmium	7440-43-9	0.182	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Cadmium	7440-43-9	0.03	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Cadmium	7440-43-9	0.085	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Cadmium	7440-43-9	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Cadmium	7440-43-9	0.091	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Cadmium	7440-43-9	0.075	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Cadmium	7440-43-9	0.086	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Cadmium	7440-43-9	0.087	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T44	Cadmium	7440-43-9	0.085	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Cadmium	7440-43-9	0.289	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Cadmium	7440-43-9	0.289	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Cadmium	7440-43-9	0.274	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Cadmium	7440-43-9	0.279	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Cadmium	7440-43-9	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Cadmium	7440-43-9	0.0343	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Cadmium	7440-43-9	0.000574	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Cadmium	7440-43-9	0.253	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Cadmium	7440-43-9	0.000597	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TB4	Cadmium	7440-43-9	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27356-1	Cadmium	7440-43-9	0.073	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27356-2	Cadmium	7440-43-9	0.075	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27356-3	Cadmium	7440-43-9	0.083	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27356-4	Cadmium	7440-43-9	0.081	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				46:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				52:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		05:01.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:14.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		45:28.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		56:16.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		58:32.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		51:23.0	1								SOIL
B26T30		51:23.0	1								SOIL
B26T31-1		58:30.0	1								SOIL
B26T31-2		54:17.0	1								SOIL
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		54:17.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		53:34.0	1								SOIL
B26T33-2		52:51.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:22.0	1								SOIL
B26T45-1		56:10.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		56:46.0	6								OTHER LIQUID
B26T45-C2		56:14.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:14.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:24.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:30.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	54:17.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	53:34.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	52:51.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:22.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:10.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	56:46.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:14.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.0254	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.000574	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.0283	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.000597	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T19-B1					88576159		50
B26T19-C1					88576363		50
B26T20					89506365		0.67
B26T21-1					89698066		0.62
B26T21-2					89683336		0.75
B26T21-3					89683343		0.74
B26T21-4					89692796		0.73
B26T21-A1					88576370		5
B26T21-A2					88576377		10
B26T21-B1					88580931		50
B26T21-C1					88580938		50
B26T22					89570666		0.66
B26T23-1					88581660		0.66
B26T23-2					88581667		0.74
B26T23-3					88581674		0.65
B26T23-4					88596751		0.64
B26T23-A1					88597009		10
B26T23-B1					88597016		50
B26T23-B2					88567747		10
B26T23-C1					88567760		50
B26T25					89611925		0.7
B26T30					89611955		0.55
B26T31-1					88596758		0.73
B26T31-2					88567749		0.65
B26T31-3					88596995		0.51
B26T31-4					88597002		0.7
B26T31-A1					88567767		10
B26T31-B1					88567774		50
B26T31-C1					88567781		50
B26T31-C2					88583633		50
B26T32					89531778		0.71
B26T33-1					88562779		0.66
B26T33-2					88558459		0.63
B26T33-3					88559505		0.75
B26T33-4					88559738		0.75
B26T33-A1					88559745		10
B26T33-B1					88559752		50
B26T33-C1					88559759		50
B26T33-C2					89693361		50
B26T34					89562886		0.65
B26T44					89520991		0.57
B26T45-1					88580969		0.55
B26T45-2					88584645		0.55
B26T45-3					88584652		0.58
B26T45-4					88584659		0.57
B26T45-A1					88584666		10
B26T45-B1					88584673		50
B26T45-C1					88584900		50
B26T45-C2					88581419		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554795	F10-234	0.5059
B26TC1	0.0254			07:02.0	71817885	F10-234	10.05
B26TC1	0.000574			07:03.0	71817891	F10-234	120.08
B26TC2	0.0283			07:03.0	74932467	F10-234	10.02
B26TC2	0.000597			07:03.0	74932460	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203660	F10-234	0.5189
B27356-1					89575414		0.71
B27356-2					89575421		0.73
B27356-3					89576569		0.52
B27356-4					89576576		0.59
B27356-A1					89576894		10
B27356-B1					89576901		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3		WSCF102100		120					20.06	19.29
B26TC1		ESL090018		25.4			25.4		20.06	19.29
B26TC1		ESL090018		0.574			0.574		20.06	19.29
B26TC2		ESL090018		28.3			28.3		22.49	21.73
B26TC2		ESL090018		0.597			0.597		22.49	21.73
B26TB4		WSCF102125		120					22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27356-C1			199-F5-53	35:00.0		7440-43-9	Cadmium	18	ug/L
B27356-C2			199-F5-53	35:00.0		7440-43-9	Cadmium	18	ug/L
B27369			199-F5-53	35:00.0		7440-43-9	Cadmium	95	ug/kg
B27370			199-F5-53	40:00.0		7440-43-9	Cadmium	101	ug/kg
B27357-1			199-F5-53	40:00.0		7440-43-9	Cadmium	182	ug/kg
B27357-2			199-F5-53	40:00.0		7440-43-9	Cadmium	219	ug/kg
B27357-3			199-F5-53	40:00.0		7440-43-9	Cadmium	187	ug/kg
B27357-4			199-F5-53	40:00.0		7440-43-9	Cadmium	208	ug/kg
B27357-A1			199-F5-53	40:00.0		7440-43-9	Cadmium	15	ug/L
B27357-B1			199-F5-53	40:00.0		7440-43-9	Cadmium	15	ug/L
B27357-B2			199-F5-53	40:00.0		7440-43-9	Cadmium	15	ug/L
B27357-C1			199-F5-53	40:00.0		7440-43-9	Cadmium	15	ug/L
B27359-1			199-F5-53	55:00.0		7440-43-9	Cadmium	113	ug/kg
B27359-2			199-F5-53	55:00.0		7440-43-9	Cadmium	103	ug/kg
B27359-3			199-F5-53	55:00.0		7440-43-9	Cadmium	102	ug/kg
B27359-4			199-F5-53	55:00.0		7440-43-9	Cadmium	110	ug/kg
B27359-A1			199-F5-53	55:00.0		7440-43-9	Cadmium	15	ug/L
B27359-B1			199-F5-53	55:00.0		7440-43-9	Cadmium	15	ug/L
B27359-B2			199-F5-53	55:00.0		7440-43-9	Cadmium	15	ug/L
B27359-C1			199-F5-53	55:00.0		7440-43-9	Cadmium	15	ug/L
B27360			199-F5-53	55:00.0		7440-43-9	Cadmium	96	ug/kg
B27372			199-F5-53	55:00.0		7440-43-9	Cadmium	101	ug/kg
B27374			199-F5-53	20:00.0		7440-43-9	Cadmium	107	ug/kg
B27361-1			199-F5-53	20:00.0		7440-43-9	Cadmium	102	ug/kg
B27361-2			199-F5-53	20:00.0		7440-43-9	Cadmium	107	ug/kg
B27361-3			199-F5-53	20:00.0		7440-43-9	Cadmium	109	ug/kg
B27361-4			199-F5-53	20:00.0		7440-43-9	Cadmium	111	ug/kg
B27361-A1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27361-B1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27361-C1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27361-C2			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27362-1			199-F5-53	20:00.0		7440-43-9	Cadmium	218	ug/kg
B27362-2			199-F5-53	20:00.0		7440-43-9	Cadmium	322	ug/kg
B27362-3			199-F5-53	20:00.0		7440-43-9	Cadmium	224	ug/kg
B27362-4			199-F5-53	20:00.0		7440-43-9	Cadmium	49	ug/kg
B27362-A1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27362-B1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27362-C1			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27362-C2			199-F5-53	20:00.0		7440-43-9	Cadmium	15	ug/L
B27375			199-F5-53	20:00.0		7440-43-9	Cadmium	89	ug/kg
B27381			199-F5-53	28:00.0		7440-43-9	Cadmium	86	ug/kg
B27368-1			199-F5-53	28:00.0		7440-43-9	Cadmium	253	ug/kg
B27368-2			199-F5-53	28:00.0		7440-43-9	Cadmium	279	ug/kg
B27368-3			199-F5-53	28:00.0		7440-43-9	Cadmium	129	ug/kg
B27368-4			199-F5-53	28:00.0		7440-43-9	Cadmium	231	ug/kg
B27368-A1			199-F5-53	28:00.0		7440-43-9	Cadmium	15	ug/L
B27368-A2			199-F5-53	28:00.0		7440-43-9	Cadmium	15	ug/L
B27368-B1			199-F5-53	28:00.0		7440-43-9	Cadmium	15	ug/L
B27368-C1			199-F5-53	28:00.0		7440-43-9	Cadmium	15	ug/L
B273B2			199-F5-53	50:00.0		7440-43-9	Cadmium	304	ug/kg
B273B2			199-F5-53	50:00.0		7440-43-9	Cadmium	0.573	ug/kg
B273B2			199-F5-53	50:00.0		7440-43-9	Cadmium	123	ug/kg
B273B3			199-F5-53	30:00.0		7440-43-9	Cadmium	134	ug/kg
B273B3			199-F5-53	30:00.0		7440-43-9	Cadmium	0.574	ug/kg
B273B3			199-F5-53	30:00.0		7440-43-9	Cadmium	210	ug/kg
B273B4			199-F5-53	30:00.0		7440-43-9	Cadmium	192	ug/kg
B273B4			199-F5-53	30:00.0		7440-43-9	Cadmium	0.574	ug/kg
B273B4			199-F5-53	30:00.0		7440-43-9	Cadmium	291	ug/kg
B273B5			199-F5-53	10:00.0		7440-43-9	Cadmium	62.2	ug/kg
B273B5			199-F5-53	10:00.0		7440-43-9	Cadmium	0.591	ug/kg
B273B5			199-F5-53	10:00.0		7440-43-9	Cadmium	120	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27356-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27369	Cadmium	7440-43-9	0.095	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27370	Cadmium	7440-43-9	0.101	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27357-1	Cadmium	7440-43-9	0.182	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-2	Cadmium	7440-43-9	0.219	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-3	Cadmium	7440-43-9	0.187	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-4	Cadmium	7440-43-9	0.208	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-1	Cadmium	7440-43-9	0.113	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27359-2	Cadmium	7440-43-9	0.103	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27359-3	Cadmium	7440-43-9	0.102	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27359-4	Cadmium	7440-43-9	0.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Cadmium	7440-43-9	0.096	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27372	Cadmium	7440-43-9	0.101	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27374	Cadmium	7440-43-9	0.107	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27361-1	Cadmium	7440-43-9	0.102	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27361-2	Cadmium	7440-43-9	0.107	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27361-3	Cadmium	7440-43-9	0.109	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27361-4	Cadmium	7440-43-9	0.111	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-1	Cadmium	7440-43-9	0.218	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-2	Cadmium	7440-43-9	0.322	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-3	Cadmium	7440-43-9	0.224	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-4	Cadmium	7440-43-9	0.049	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27375	Cadmium	7440-43-9	0.089	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27381	Cadmium	7440-43-9	0.086	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27368-1	Cadmium	7440-43-9	0.253	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-2	Cadmium	7440-43-9	0.279	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-3	Cadmium	7440-43-9	0.129	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27368-4	Cadmium	7440-43-9	0.231	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B273B2	Cadmium	7440-43-9	0.304	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Cadmium	7440-43-9	0.000573	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B2	Cadmium	7440-43-9	0.123	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Cadmium	7440-43-9	0.134	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Cadmium	7440-43-9	0.000574	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Cadmium	7440-43-9	0.21	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Cadmium	7440-43-9	0.192	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Cadmium	7440-43-9	0.000574	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B4	Cadmium	7440-43-9	0.291	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B5	Cadmium	7440-43-9	0.0622	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Cadmium	7440-43-9	0.000591	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B5	Cadmium	7440-43-9	0.12	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27372				53:00.0					C	N	
B27374				01:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B273B2				21:00.0	1A20001				C		
B273B2				47:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				28:00.0	1A20001				C		
B273B3				54:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				35:00.0	1A20001				C		
B273B4				01:00.0	1A17001				C		
B273B4				23:00.0	170026				C		
B273B5				56:00.0	1A20001				C		
B273B5				22:00.0	1A17001				C		
B273B5				03:00.0	170755				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:30.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		03:52.0	5								OTHER LIQUID
B27359-1		05:39.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		59:24.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		00:53.0	1								OTHER LIQUID
B27359-B1		59:24.0	5								OTHER LIQUID
B27359-B2		59:39.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:00.0	1								SOIL
B27372		46:29.0	1								SOIL
B27374		46:29.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		59:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27362-1		58:28.0	1								SOIL
B27362-2		57:36.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		59:24.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		59:24.0	5								OTHER LIQUID
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		02:19.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:16.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:30.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	03:52.0	SOIL			RIVERCOR				
B27359-1		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	00:53.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	59:39.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27362-1		00:00.0	58:28.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B273B2		00:00.0	01:59.0	SOIL	N		CENTPLAT	4.5	95.5	0.0489	MDL
B273B2		00:00.0	01:59.0	SOIL	N		CENTPLAT	4.5	95.5	0.000573	MDL
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	01:59.0	SOIL	N		CENTPLAT	16.4	83.6	0.0558	MDL
B273B3		00:00.0	01:59.0	SOIL	N		CENTPLAT	16.4	83.6	0.000574	MDL
B273B3		00:00.0	03:16.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	01:59.0	SOIL	N		CENTPLAT	10.3	89.7	0.0526	MDL
B273B4		00:00.0	01:59.0	SOIL	N		CENTPLAT	10.3	89.7	0.000574	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	01:58.0	SOIL	N		CENTPLAT	23.6	76.4	0.0607	MDL
B273B5		00:00.0	01:58.0	SOIL	N		CENTPLAT	23.6	76.4	0.000591	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27356-C1					89576908		50
B27356-C2					89576915		50
B27369					89564044		0.61
B27370					89578862		0.51
B27357-1					89659928		0.71
B27357-2					89659935		0.59
B27357-3					89661055		0.69
B27357-4					89661062		0.62
B27357-A1					89679712		10
B27357-B1					89680832		50
B27357-B2					89690391		50
B27357-C1					89690398		50
B27359-1					89702402		0.61
B27359-2					89667460		0.77
B27359-3					89667467		0.6
B27359-4					89702386		0.59
B27359-A1					89670981		10
B27359-B1					89667475		50
B27359-B2					89668721		50
B27359-C1					89670988		50
B27360					89560683		0.7
B27372					89577720		0.66
B27374					89577750		0.76
B27361-1					89702393		0.75
B27361-2					89668723		0.64
B27361-3					89668730		0.55
B27361-4					89670974		0.57
B27361-A1					89670995		10
B27361-B1					89671002		50
B27361-C1					89671009		50
B27361-C2					89698840		50
B27362-1					89661069		0.74
B27362-2					89655821		0.5
B27362-3					89656952		0.72
B27362-4					89656959		0.72
B27362-A1					89667481		10
B27362-B1					89667488		50
B27362-C1					89660149		50
B27362-C2					89667489		50
B27375					89585588		0.76
B27381					89563249		0.73
B27368-1					89656966		0.64
B27368-2					89656973		0.58
B27368-3					89679698		0.67
B27368-4					89679705		0.7
B27368-A1					89667496		10
B27368-A2					89667503		10
B27368-B1					89672183		50
B27368-C1					89672190		50
B273B2	0.0489			07:03.0	71817790	F10-234	10.03
B273B2	0.000573			07:03.0	71817797	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232514	F10-234	0.5041
B273B3	0.0558			07:03.0	71817803	F10-234	10.09
B273B3	0.000574			07:03.0	71817811	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566670	F10-234	0.5
B273B4	0.0526			07:03.0	71817821	F10-234	9.99
B273B4	0.000574			07:03.0	71817827	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566677	F10-234	0.5
B273B5	0.0607			07:03.0	71817770	F10-234	10.14
B273B5	0.000591			07:03.0	71817773	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236519	F10-234	0.5072

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27369									7.65	6.888
B27370									9.357	8.595
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27374									11.58	10.82
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B273B2		ESL090018		48.9		48.9			15.94	
B273B2		ESL090018		0.573		0.573			15.94	
B273B2		WSCF102936		110					15.94	
B273B3		ESL090018		55.8		55.8			17.56	16.79
B273B3		ESL090018		0.574		0.574			17.56	16.79
B273B3		WSCF102975		130					17.56	16.79
B273B4		ESL090018		52.6		52.6			17.56	16.79
B273B4		ESL090018		0.574		0.574			17.56	16.79
B273B4		WSCF102975		120					17.56	16.79
B273B5		ESL090018		60.7		60.7			25.69	24.93
B273B5		ESL090018		0.591		0.591			25.69	24.93
B273B5		WSCF103106		120					25.69	24.93

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27356-C1	m				
B27356-C2	m				
B27369	m				
B27370	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27372	m				
B27374	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B6			199-F5-53	50:00.0		7440-43-9	Cadmium	64.3	ug/kg
B273B6			199-F5-53	50:00.0		7440-43-9	Cadmium	0.569	ug/kg
B273B6			199-F5-53	50:00.0		7440-43-9	Cadmium	130	ug/kg
B26Y75			199-F5-54	51:00.0		7440-43-9	Cadmium	120	ug/kg
B26Y86-1			199-F5-54	51:00.0		7440-43-9	Cadmium	105	ug/kg
B26Y86-2			199-F5-54	51:00.0		7440-43-9	Cadmium	134	ug/kg
B26Y86-3			199-F5-54	51:00.0		7440-43-9	Cadmium	103	ug/kg
B26Y86-4			199-F5-54	51:00.0		7440-43-9	Cadmium	90	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7440-43-9	Cadmium	15	ug/L
B26Y86-A2			199-F5-54	51:00.0		7440-43-9	Cadmium	15	ug/L
B26Y86-B1			199-F5-54	51:00.0		7440-43-9	Cadmium	18	ug/L
B26Y86-C1			199-F5-54	51:00.0		7440-43-9	Cadmium	18	ug/L
B26Y88-1			199-F5-54	06:00.0		7440-43-9	Cadmium	79	ug/kg
B26Y88-2			199-F5-54	06:00.0		7440-43-9	Cadmium	85	ug/kg
B26Y88-3			199-F5-54	06:00.0		7440-43-9	Cadmium	91	ug/kg
B26Y88-4			199-F5-54	06:00.0		7440-43-9	Cadmium	83	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y88-B1			199-F5-54	06:00.0		7440-43-9	Cadmium	18	ug/L
B26Y88-B2			199-F5-54	06:00.0		7440-43-9	Cadmium	18	ug/L
B26Y88-C1			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y73			199-F5-54	06:00.0		7440-43-9	Cadmium	96	ug/kg
B26Y76			199-F5-54	17:00.0		7440-43-9	Cadmium	111	ug/kg
B26Y89-1			199-F5-54	17:00.0		7440-43-9	Cadmium	87	ug/kg
B26Y89-2			199-F5-54	17:00.0		7440-43-9	Cadmium	90	ug/kg
B26Y89-3			199-F5-54	17:00.0		7440-43-9	Cadmium	86	ug/kg
B26Y89-4			199-F5-54	17:00.0		7440-43-9	Cadmium	91	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7440-43-9	Cadmium	18	ug/L
B26Y89-A2			199-F5-54	17:00.0		7440-43-9	Cadmium	15	ug/L
B26Y89-B1			199-F5-54	17:00.0		7440-43-9	Cadmium	15	ug/L
B26Y89-C1			199-F5-54	17:00.0		7440-43-9	Cadmium	15	ug/L
B26Y90-1			199-F5-54	46:00.0		7440-43-9	Cadmium	99	ug/kg
B26Y90-2			199-F5-54	46:00.0		7440-43-9	Cadmium	70	ug/kg
B26Y90-3			199-F5-54	46:00.0		7440-43-9	Cadmium	82	ug/kg
B26Y90-4			199-F5-54	46:00.0		7440-43-9	Cadmium	79	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7440-43-9	Cadmium	18	ug/L
B26Y90-B1			199-F5-54	46:00.0		7440-43-9	Cadmium	15	ug/L
B26Y90-B2			199-F5-54	46:00.0		7440-43-9	Cadmium	15	ug/L
B26Y90-C1			199-F5-54	46:00.0		7440-43-9	Cadmium	15	ug/L
B26Y77			199-F5-54	46:00.0		7440-43-9	Cadmium	114	ug/kg
B26Y78			199-F5-54	23:00.0		7440-43-9	Cadmium	99	ug/kg
B26Y74			199-F5-54	23:00.0		7440-43-9	Cadmium	114	ug/kg
B26Y91-1			199-F5-54	23:00.0		7440-43-9	Cadmium	40	ug/kg
B26Y91-2			199-F5-54	23:00.0		7440-43-9	Cadmium	44	ug/kg
B26Y91-3			199-F5-54	23:00.0		7440-43-9	Cadmium	219	ug/kg
B26Y91-4			199-F5-54	23:00.0		7440-43-9	Cadmium	47	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7440-43-9	Cadmium	18	ug/L
B26Y91-A2			199-F5-54	23:00.0		7440-43-9	Cadmium	15	ug/L
B26Y91-B1			199-F5-54	23:00.0		7440-43-9	Cadmium	15	ug/L
B26Y91-C1			199-F5-54	23:00.0		7440-43-9	Cadmium	15	ug/L
B26Y93-1			199-F5-54	31:00.0		7440-43-9	Cadmium	46	ug/kg
B26Y93-2			199-F5-54	31:00.0		7440-43-9	Cadmium	48	ug/kg
B26Y93-3			199-F5-54	31:00.0		7440-43-9	Cadmium	210	ug/kg
B26Y93-4			199-F5-54	31:00.0		7440-43-9	Cadmium	213	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7440-43-9	Cadmium	15	ug/L
B26Y93-B1			199-F5-54	31:00.0		7440-43-9	Cadmium	15	ug/L
B26Y93-B2			199-F5-54	31:00.0		7440-43-9	Cadmium	15	ug/L
B26Y93-C1			199-F5-54	31:00.0		7440-43-9	Cadmium	15	ug/L
B26Y80			199-F5-54	31:00.0		7440-43-9	Cadmium	110	ug/kg
B26Y81			199-F5-54	34:00.0		7440-43-9	Cadmium	123	ug/kg
B26Y94-1			199-F5-54	34:00.0		7440-43-9	Cadmium	216	ug/kg
B26Y94-2			199-F5-54	34:00.0		7440-43-9	Cadmium	37	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B6	Cadmium	7440-43-9	0.0643	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Cadmium	7440-43-9	0.000569	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B6	Cadmium	7440-43-9	0.13	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Cadmium	7440-43-9	0.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Cadmium	7440-43-9	0.105	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Cadmium	7440-43-9	0.134	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Cadmium	7440-43-9	0.103	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Cadmium	7440-43-9	0.09	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Cadmium	7440-43-9	0.079	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Cadmium	7440-43-9	0.085	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Cadmium	7440-43-9	0.091	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Cadmium	7440-43-9	0.083	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Cadmium	7440-43-9	0.096	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Cadmium	7440-43-9	0.111	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Cadmium	7440-43-9	0.087	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Cadmium	7440-43-9	0.09	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Cadmium	7440-43-9	0.086	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Cadmium	7440-43-9	0.091	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Cadmium	7440-43-9	0.099	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Cadmium	7440-43-9	0.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Cadmium	7440-43-9	0.082	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Cadmium	7440-43-9	0.079	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Cadmium	7440-43-9	0.114	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Cadmium	7440-43-9	0.099	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Cadmium	7440-43-9	0.114	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Cadmium	7440-43-9	0.04	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Cadmium	7440-43-9	0.044	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Cadmium	7440-43-9	0.219	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Cadmium	7440-43-9	0.047	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Cadmium	7440-43-9	0.018	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Cadmium	7440-43-9	0.046	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Cadmium	7440-43-9	0.048	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Cadmium	7440-43-9	0.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Cadmium	7440-43-9	0.213	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Cadmium	7440-43-9	0.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Cadmium	7440-43-9	0.123	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Cadmium	7440-43-9	0.216	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Cadmium	7440-43-9	0.037	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B6				42:00.0	1A20001				C		
B273B6				08:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		38:29.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:24.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:05.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:34.0	6								OTHER LIQUID
B26Y88-B2		51:45.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:19.0	1								SOIL
B26Y76		38:59.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		48:00.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		45:50.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		48:00.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:11.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		41:00.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:23.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		48:05.0	1								SOIL
B26Y93-3		48:05.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:35.0	1								OTHER LIQUID
B26Y93-B1		49:50.0	5								OTHER LIQUID
B26Y93-B2		49:50.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y94-1		49:33.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.0643	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.000569	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	38:29.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:24.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:05.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	38:59.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	45:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	41:00.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:23.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:35.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:33.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B6	0.0643		07:03.0		71817752	F10-234	10.12
B273B6	0.000569		07:03.0		71817758	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236477	F10-234	0.5096
B26Y75					89521868		0.68
B26Y86-1					89590833		0.54
B26Y86-2					89590964		0.53
B26Y86-3					89592097		0.56
B26Y86-4					89608373		0.75
B26Y86-A1					89609666		10
B26Y86-A2					89613118		10
B26Y86-B1					89613125		25
B26Y86-C1					89613132		25
B26Y88-1					89608380		0.78
B26Y88-2					89608387		0.55
B26Y88-3					89609652		0.59
B26Y88-4					89609659		0.59
B26Y88-A1					89613139		10
B26Y88-B1					89613146		50
B26Y88-B2					89614402		50
B26Y88-C1					89583631		10
B26Y73					89520614		0.68
B26Y76					89525368		0.73
B26Y89-1					89603928		0.57
B26Y89-2					89603935		0.7
B26Y89-3					89603942		0.69
B26Y89-4					89603949		0.69
B26Y89-A1					89587010		25
B26Y89-A2					89588269		10
B26Y89-B1					89588276		50
B26Y89-C1					89588283		50
B26Y90-1					89603956		0.65
B26Y90-2					89573258		0.76
B26Y90-3					89586517		0.52
B26Y90-4					89586524		0.79
B26Y90-A1					89588290		25
B26Y90-B1					89610336		50
B26Y90-B2					89610343		50
B26Y90-C1					89611600		50
B26Y77					89539660		0.55
B26Y78					89544915		0.7
B26Y74					89535687		0.62
B26Y91-1					89586315		0.66
B26Y91-2					89587657		0.74
B26Y91-3					89587664		0.59
B26Y91-4					89588792		0.56
B26Y91-A1					89590960		25
B26Y91-A2					89592215		10
B26Y91-B1					89592222		50
B26Y91-C1					89592229		50
B26Y93-1					89588799		0.57
B26Y93-2					89588806		0.65
B26Y93-3					89588807		0.61
B26Y93-4					89599122		0.6
B26Y93-A1					89592236		10
B26Y93-B1					89601080		50
B26Y93-B2					89601087		50
B26Y93-C1					89613471		50
B26Y80					89556544		0.79
B26Y81					89557717		0.64
B26Y94-1					89599129		0.61
B26Y94-2					89599136		0.73

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B6			ESL090018				64.3	64.3	32	31.242
B273B6			ESL090018				0.569	0.569	32	31.242
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y94-3			199-F5-54	34:00.0		7440-43-9	Cadmium	45	ug/kg
B26Y94-4			199-F5-54	34:00.0		7440-43-9	Cadmium	42	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7440-43-9	Cadmium	15	ug/L
B26Y94-B1			199-F5-54	34:00.0		7440-43-9	Cadmium	15	ug/L
B26Y94-C1			199-F5-54	34:00.0		7440-43-9	Cadmium	15	ug/L
B26Y94-C2			199-F5-54	34:00.0		7440-43-9	Cadmium	15	ug/L
B26Y95-1			199-F5-54	06:00.0		7440-43-9	Cadmium	88	ug/kg
B26Y95-2			199-F5-54	06:00.0		7440-43-9	Cadmium	67	ug/kg
B26Y95-3			199-F5-54	06:00.0		7440-43-9	Cadmium	65	ug/kg
B26Y95-4			199-F5-54	06:00.0		7440-43-9	Cadmium	77	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y95-B1			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y95-C1			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y95-C2			199-F5-54	06:00.0		7440-43-9	Cadmium	15	ug/L
B26Y82			199-F5-54	06:00.0		7440-43-9	Cadmium	97	ug/kg
B274K6			199-F5-54	00:00.0		7440-43-9	Cadmium	28.2	ug/kg
B274K6			199-F5-54	00:00.0		7440-43-9	Cadmium	0.575	ug/kg
B26YX1			199-F5-54	00:00.0		7440-43-9	Cadmium	120	ug/kg
B273B7			199-F5-54	16:00.0		7440-43-9	Cadmium	110	ug/kg
B273B8			199-F5-54	16:00.0		7440-43-9	Cadmium	28.1	ug/kg
B273B8			199-F5-54	16:00.0		7440-43-9	Cadmium	0.572	ug/kg
B27PX9			199-F5-54	57:00.0		7440-43-9	Cadmium	120	ug/kg
B27PY0			199-F5-54	57:00.0		7440-43-9	Cadmium	30.8	ug/kg
B27PY0			199-F5-54	57:00.0		7440-43-9	Cadmium	0.581	ug/kg
B274K7			199-F5-54	26:00.0		7440-43-9	Cadmium	31.3	ug/kg
B274K7			199-F5-54	26:00.0		7440-43-9	Cadmium	0.538	ug/kg
B26YX3			199-F5-54	26:00.0		7440-43-9	Cadmium	120	ug/kg
B28NR3			199-F5-55	45:00.0		7440-43-9	Cadmium	105	ug/kg
B28NP0-1			199-F5-55	45:00.0		7440-43-9	Cadmium	273	ug/kg
B28NP0-2			199-F5-55	45:00.0		7440-43-9	Cadmium	299	ug/kg
B28NP0-3			199-F5-55	45:00.0		7440-43-9	Cadmium	278	ug/kg
B28NP0-4			199-F5-55	45:00.0		7440-43-9	Cadmium	283	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7440-43-9	Cadmium	15	ug/L
B28NP0-A2			199-F5-55	45:00.0		7440-43-9	Cadmium	15	ug/L
B28NP0-B1			199-F5-55	45:00.0		7440-43-9	Cadmium	3	ug/L
B28NP0-C1			199-F5-55	45:00.0		7440-43-9	Cadmium	3	ug/L
B28NP1-1			199-F5-55	40:00.0		7440-43-9	Cadmium	904	ug/kg
B28NP1-2			199-F5-55	40:00.0		7440-43-9	Cadmium	824	ug/kg
B28NP1-3			199-F5-55	40:00.0		7440-43-9	Cadmium	949	ug/kg
B28NP1-4			199-F5-55	40:00.0		7440-43-9	Cadmium	868	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7440-43-9	Cadmium	15	ug/L
B28NP1-B1			199-F5-55	40:00.0		7440-43-9	Cadmium	2	ug/L
B28NP1-B2			199-F5-55	40:00.0		7440-43-9	Cadmium	1	ug/L
B28NP1-C1			199-F5-55	40:00.0		7440-43-9	Cadmium	3	ug/L
B28NR4			199-F5-55	40:00.0		7440-43-9	Cadmium	725	ug/kg
B28NX1			199-F5-55	40:00.0		7440-43-9	Cadmium	745	ug/kg
B28NR5			199-F5-55	10:00.0		7440-43-9	Cadmium	348	ug/kg
B28NP2-1			199-F5-55	10:00.0		7440-43-9	Cadmium	392	ug/kg
B28NP2-2			199-F5-55	10:00.0		7440-43-9	Cadmium	386	ug/kg
B28NP2-3			199-F5-55	10:00.0		7440-43-9	Cadmium	417	ug/kg
B28NP2-4			199-F5-55	10:00.0		7440-43-9	Cadmium	386	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7440-43-9	Cadmium	15	ug/L
B28NP2-B1			199-F5-55	10:00.0		7440-43-9	Cadmium	3	ug/L
B28NP2-B2			199-F5-55	10:00.0		7440-43-9	Cadmium	3	ug/L
B28NP2-C1			199-F5-55	10:00.0		7440-43-9	Cadmium	3	ug/L
B28NP3-1			199-F5-55	30:00.0		7440-43-9	Cadmium	287	ug/kg
B28NP3-2			199-F5-55	30:00.0		7440-43-9	Cadmium	246	ug/kg
B28NP3-3			199-F5-55	30:00.0		7440-43-9	Cadmium	263	ug/kg
B28NP3-4			199-F5-55	30:00.0		7440-43-9	Cadmium	310	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7440-43-9	Cadmium	15	ug/L
B28NP3-B1			199-F5-55	30:00.0		7440-43-9	Cadmium	3	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y94-3	Cadmium	7440-43-9	0.045	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Cadmium	7440-43-9	0.042	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Cadmium	7440-43-9	0.088	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Cadmium	7440-43-9	0.067	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Cadmium	7440-43-9	0.065	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Cadmium	7440-43-9	0.077	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Cadmium	7440-43-9	0.097	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B274K6	Cadmium	7440-43-9	0.0282	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Cadmium	7440-43-9	0.000575	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX1	Cadmium	7440-43-9	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B7	Cadmium	7440-43-9	0.11	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Cadmium	7440-43-9	0.0281	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Cadmium	7440-43-9	0.000572	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Cadmium	7440-43-9	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Cadmium	7440-43-9	0.0308	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Cadmium	7440-43-9	0.000581	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B274K7	Cadmium	7440-43-9	0.0313	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Cadmium	7440-43-9	0.000538	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX3	Cadmium	7440-43-9	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Cadmium	7440-43-9	0.105	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP0-1	Cadmium	7440-43-9	0.273	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Cadmium	7440-43-9	0.299	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Cadmium	7440-43-9	0.278	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Cadmium	7440-43-9	0.283	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-1	Cadmium	7440-43-9	0.904	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Cadmium	7440-43-9	0.824	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Cadmium	7440-43-9	0.949	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Cadmium	7440-43-9	0.868	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Cadmium	7440-43-9	0.002	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Cadmium	7440-43-9	0.001	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR4	Cadmium	7440-43-9	0.725	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Cadmium	7440-43-9	0.745	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Cadmium	7440-43-9	0.348	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-1	Cadmium	7440-43-9	0.392	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Cadmium	7440-43-9	0.386	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Cadmium	7440-43-9	0.417	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Cadmium	7440-43-9	0.386	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-1	Cadmium	7440-43-9	0.287	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Cadmium	7440-43-9	0.246	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Cadmium	7440-43-9	0.263	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Cadmium	7440-43-9	0.31	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	
B274K6				39:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B273B8				26:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				32:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		
B274K7				12:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		49:34.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:52.0	5								OTHER LIQUID
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:21.0	5								OTHER LIQUID
B26Y95-C2		51:41.0	5								OTHER LIQUID
B26Y82		33:33.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		52:14.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:40.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:48.0	1								OTHER LIQUID
B28NP1-B2		57:45.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NR4		58:40.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		59:47.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		54:19.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		58:53.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NP3-1		57:15.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		58:51.0	1								SOIL
B28NP3-A1		54:21.0	1								OTHER LIQUID
B28NP3-B1		56:50.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.0282	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.000575	MDL
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.0281	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.000572	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.0262	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.000581	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.0313	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.000538	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:40.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:45.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	59:47.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-1		00:00.0	57:15.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	56:50.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y94-3					89599143		0.68
B26Y94-4					89599150		0.76
B26Y94-A1					89614607		10
B26Y94-B1					89580413		50
B26Y94-C1					89580420		50
B26Y94-C2					89580427		50
B26Y95-1					89586531		0.51
B26Y95-2					89587671		0.72
B26Y95-3					89587678		0.58
B26Y95-4					89587003		0.54
B26Y95-A1					89611607		50
B26Y95-B1					89611614		50
B26Y95-C1					89611621		50
B26Y95-C2					89613926		50
B26Y82					89490936		0.75
B274K6	0.0282		07:02.0		71817871	F10-234	10.03
B274K6	0.000575		07:02.0		71817874	F10-234	150.06
B26YX1		Laboratory Method ID is LA-505-412	22:51.0		44203492	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412	20:27.0		44207420	F10-234	0.5096
B273B8	0.0281		07:02.0		71817834	F10-234	10.04
B273B8	0.000572		07:02.0		71817840	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207450	F10-234	0.5028
B27PY0	0.0262		07:02.0		71817854	F10-234	10.02
B27PY0	0.000581		07:02.0		71817856	F10-234	130.22
B274K7	0.0313		07:02.0		71817903	F10-234	9.97
B274K7	0.000538		07:02.0		71817896	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207279	F10-234	0.5009
B28NR3					89689783		0.67
B28NP0-1					88584830		0.58
B28NP0-2					88584837		0.53
B28NP0-3					88554204		0.57
B28NP0-4					88588953		0.56
B28NP0-A1					88589204		10
B28NP0-A2					88589211		10
B28NP0-B1					88565144		50
B28NP0-C1					88565160		50
B28NP1-1					88578077		0.58
B28NP1-2					88578084		0.55
B28NP1-3					88591050		0.52
B28NP1-4					88591969		0.65
B28NP1-A1					88591976		10
B28NP1-B1					88591983		50
B28NP1-B2					88591590		50
B28NP1-C1					88591989		50
B28NR4					89662407		0.78
B28NX1					89662958		0.5
B28NR5					89691224		0.76
B28NP2-1					88608468		0.55
B28NP2-2					88605046		0.53
B28NP2-3					88588135		0.57
B28NP2-4					88588142		0.56
B28NP2-A1					88568077		10
B28NP2-B1					88599478		50
B28NP2-B2					88599485		50
B28NP2-C1					88568308		50
B28NP3-1					88588149		0.54
B28NP3-2					88599250		0.63
B28NP3-3					88599257		0.59
B28NP3-4					88599264		0.5
B28NP3-A1					88568315		10
B28NP3-B1					88585295		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B274K6			ESL090018				28.2	28.2	17.98	17.37
B274K6			ESL090018				0.575	0.575	17.98	17.37
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B273B8			ESL090018				28.1	28.1	20.24	19.48
B273B8			ESL090018				0.572	0.572	20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B27PY0			ESL090018				26.2	26.2	21.18	20.42
B27PY0			ESL090018				0.581	0.581	21.18	20.42
B274K7			ESL090018				31.3	31.3	23.59	22.83
B274K7			ESL090018				0.538	0.538	23.59	22.83
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B274K6	m				
B274K6	m				
B26YX1	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NR3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP3-C1			199-F5-55	30:00.0		7440-43-9	Cadmium	3	ug/L
B28NP3-C2			199-F5-55	30:00.0		7440-43-9	Cadmium	3	ug/L
B28NR6			199-F5-55	30:00.0		7440-43-9	Cadmium	90	ug/kg
B28NR7			199-F5-55	15:00.0		7440-43-9	Cadmium	61	ug/kg
B28NP4-1			199-F5-55	15:00.0		7440-43-9	Cadmium	272	ug/kg
B28NP4-2			199-F5-55	15:00.0		7440-43-9	Cadmium	242	ug/kg
B28NP4-3			199-F5-55	15:00.0		7440-43-9	Cadmium	277	ug/kg
B28NP4-4			199-F5-55	15:00.0		7440-43-9	Cadmium	277	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7440-43-9	Cadmium	15	ug/L
B28NP4-A2			199-F5-55	15:00.0		7440-43-9	Cadmium	15	ug/L
B28NP4-B1			199-F5-55	15:00.0		7440-43-9	Cadmium	3	ug/L
B28NP4-C1			199-F5-55	15:00.0		7440-43-9	Cadmium	3	ug/L
B28NP5-1			199-F5-55	25:00.0		7440-43-9	Cadmium	246	ug/kg
B28NP5-2			199-F5-55	25:00.0		7440-43-9	Cadmium	254	ug/kg
B28NP5-3			199-F5-55	25:00.0		7440-43-9	Cadmium	263	ug/kg
B28NP5-4			199-F5-55	25:00.0		7440-43-9	Cadmium	293	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7440-43-9	Cadmium	15	ug/L
B28NP5-B1			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NP5-B2			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NP5-C1			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NR8			199-F5-55	25:00.0		7440-43-9	Cadmium	74	ug/kg
B28NR9			199-F5-55	25:00.0		7440-43-9	Cadmium	70	ug/kg
B28NP6-1			199-F5-55	25:00.0		7440-43-9	Cadmium	266	ug/kg
B28NP6-2			199-F5-55	25:00.0		7440-43-9	Cadmium	82	ug/kg
B28NP6-3			199-F5-55	25:00.0		7440-43-9	Cadmium	237	ug/kg
B28NP6-4			199-F5-55	25:00.0		7440-43-9	Cadmium	281	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7440-43-9	Cadmium	15	ug/L
B28NP6-B1			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NP6-B2			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NP6-C1			199-F5-55	25:00.0		7440-43-9	Cadmium	3	ug/L
B28NR2-1			199-F5-55	05:00.0		7440-43-9	Cadmium	293	ug/kg
B28NR2-2			199-F5-55	05:00.0		7440-43-9	Cadmium	251	ug/kg
B28NR2-3			199-F5-55	05:00.0		7440-43-9	Cadmium	258	ug/kg
B28NR2-4			199-F5-55	05:00.0		7440-43-9	Cadmium	338	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7440-43-9	Cadmium	15	ug/L
B28NR2-B1			199-F5-55	05:00.0		7440-43-9	Cadmium	3	ug/L
B28NR2-B2			199-F5-55	05:00.0		7440-43-9	Cadmium	3	ug/L
B28NR2-C1			199-F5-55	05:00.0		7440-43-9	Cadmium	3	ug/L
B28NT5			199-F5-55	05:00.0		7440-43-9	Cadmium	60	ug/kg
B28NM6			199-F5-55	35:00.0		7440-43-9	Cadmium	56	ug/kg
B29389-1			199-F5-56	20:00.0		7440-43-9	Cadmium	309	ug/kg
B29389-2			199-F5-56	20:00.0		7440-43-9	Cadmium	309	ug/kg
B29389-3			199-F5-56	20:00.0		7440-43-9	Cadmium	303	ug/kg
B29389-4			199-F5-56	20:00.0		7440-43-9	Cadmium	287	ug/kg
B29389-A1			199-F5-56	20:00.0		7440-43-9	Cadmium	15	ug/L
B29389-A2			199-F5-56	20:00.0		7440-43-9	Cadmium	15	ug/L
B29389-B1			199-F5-56	20:00.0		7440-43-9	Cadmium	3	ug/L
B29389-C1			199-F5-56	20:00.0		7440-43-9	Cadmium	3	ug/L
B29390			199-F5-56	20:00.0		7440-43-9	Cadmium	112	ug/kg
B29393-1			199-F5-56	30:00.0		7440-43-9	Cadmium	239	ug/kg
B29393-2			199-F5-56	30:00.0		7440-43-9	Cadmium	283	ug/kg
B29393-3			199-F5-56	30:00.0		7440-43-9	Cadmium	289	ug/kg
B29393-4			199-F5-56	30:00.0		7440-43-9	Cadmium	294	ug/kg
B29393-A1			199-F5-56	30:00.0		7440-43-9	Cadmium	15	ug/L
B29393-B1			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B29393-B2			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B29393-C1			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B29394			199-F5-56	30:00.0		7440-43-9	Cadmium	56	ug/kg
B29399-1			199-F5-56	35:00.0		7440-43-9	Cadmium	277	ug/kg
B29399-2			199-F5-56	35:00.0		7440-43-9	Cadmium	287	ug/kg
B29399-3			199-F5-56	35:00.0		7440-43-9	Cadmium	282	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP3-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR6	Cadmium	7440-43-9	0.09	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Cadmium	7440-43-9	0.061	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-1	Cadmium	7440-43-9	0.272	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Cadmium	7440-43-9	0.242	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Cadmium	7440-43-9	0.277	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Cadmium	7440-43-9	0.277	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-1	Cadmium	7440-43-9	0.246	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Cadmium	7440-43-9	0.254	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Cadmium	7440-43-9	0.263	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Cadmium	7440-43-9	0.293	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR8	Cadmium	7440-43-9	0.074	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Cadmium	7440-43-9	0.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-1	Cadmium	7440-43-9	0.266	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Cadmium	7440-43-9	0.082	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Cadmium	7440-43-9	0.237	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Cadmium	7440-43-9	0.281	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-1	Cadmium	7440-43-9	0.293	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Cadmium	7440-43-9	0.251	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Cadmium	7440-43-9	0.258	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Cadmium	7440-43-9	0.338	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NT5	Cadmium	7440-43-9	0.06	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Cadmium	7440-43-9	0.056	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29389-1	Cadmium	7440-43-9	0.309	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-2	Cadmium	7440-43-9	0.309	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-3	Cadmium	7440-43-9	0.303	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-4	Cadmium	7440-43-9	0.287	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Cadmium	7440-43-9	0.112	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-1	Cadmium	7440-43-9	0.239	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-2	Cadmium	7440-43-9	0.283	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-3	Cadmium	7440-43-9	0.289	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-4	Cadmium	7440-43-9	0.294	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Cadmium	7440-43-9	0.056	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-1	Cadmium	7440-43-9	0.277	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-2	Cadmium	7440-43-9	0.287	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-3	Cadmium	7440-43-9	0.282	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		57:24.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		53:55.0	1								OTHER LIQUID
B28NP5-B1		55:42.0	1								OTHER LIQUID
B28NP5-B2		55:44.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NP6-1		57:04.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:34.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:41.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29389-1		53:20.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		58:11.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		58:46.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		53:22.0	1								SOIL
B29393-3		59:22.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		59:11.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		58:11.0	1								OTHER LIQUID
B29394		03:24.0	1								SOIL
B29399-1		58:05.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NP6-1		00:00.0	57:04.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:20.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	59:22.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	58:05.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP3-C1					88599492		50
B28NP3-C2					88599499		50
B28NR6					89683674		0.76
B28NR7					89675829		0.61
B28NP4-1					88568778		0.57
B28NP4-2					88568785		0.64
B28NP4-3					88568792		0.56
B28NP4-4					88568799		0.56
B28NP4-A1					88599506		10
B28NP4-A2					88599513		10
B28NP4-B1					88577722		50
B28NP4-C1					88577729		50
B28NP5-1					88589185		0.63
B28NP5-2					88589192		0.61
B28NP5-3					88565154		0.59
B28NP5-4					88589197		0.53
B28NP5-A1					88565167		10
B28NP5-B1					88577912		50
B28NP5-B2					88578132		50
B28NP5-C1					88583471		50
B28NR8					89685761		0.76
B28NR9					89661884		0.61
B28NP6-1					88586917		0.58
B28NP6-2					88569736		0.65
B28NP6-3					88569743		0.65
B28NP6-4					88569750		0.55
B28NP6-A1					88569757		10
B28NP6-B1					88569764		50
B28NP6-B2					88569771		50
B28NP6-C1					88572479		50
B28NR2-1					88568806		0.6
B28NR2-2					88568813		0.7
B28NR2-3					88568063		0.68
B28NR2-4					88568070		0.52
B28NR2-A1					88577736		10
B28NR2-B1					88574332		50
B28NR2-B2					88574339		50
B28NR2-C1					88574346		50
B28NT5					89703673		0.53
B28NM6					89675859		0.77
B29389-1					88561109		0.53
B29389-2					88561332		0.53
B29389-3					88561341		0.54
B29389-4					88561348		0.57
B29389-A1					88594447		10
B29389-A2					88594454		10
B29389-B1					88594475		50
B29389-C1					88601333		50
B29390					89663090		0.55
B29393-1					88561355		0.64
B29393-2					88561339		0.54
B29393-3					88602829		0.53
B29393-4					88593750		0.52
B29393-A1					88601340		10
B29393-B1					88601571		50
B29393-B2					88594466		50
B29393-C1					88594473		50
B29394					89687146		0.51
B29399-1					88593757		0.55
B29399-2					88569953		0.53
B29399-3					88569960		0.54

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP3-C1	m				
B28NP3-C2	m				
B28NR6	m				
B28NR7	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NR8	m				
B28NR9	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NT5	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29399-4			199-F5-56	35:00.0		7440-43-9	Cadmium	272	ug/kg
B29399-A1			199-F5-56	35:00.0		7440-43-9	Cadmium	15	ug/L
B29399-B1			199-F5-56	35:00.0		7440-43-9	Cadmium	3	ug/L
B29399-C1			199-F5-56	35:00.0		7440-43-9	Cadmium	3	ug/L
B29399-C2			199-F5-56	35:00.0		7440-43-9	Cadmium	3	ug/L
B293B0			199-F5-56	35:00.0		7440-43-9	Cadmium	66	ug/kg
B293B2			199-F5-56	35:00.0		7440-43-9	Cadmium	100	ug/kg
B293B9-1			199-F5-56	35:00.0		7440-43-9	Cadmium	313	ug/kg
B293B9-2			199-F5-56	35:00.0		7440-43-9	Cadmium	295	ug/kg
B293B9-3			199-F5-56	35:00.0		7440-43-9	Cadmium	279	ug/kg
B293B9-4			199-F5-56	35:00.0		7440-43-9	Cadmium	270	ug/kg
B293B9-A1			199-F5-56	35:00.0		7440-43-9	Cadmium	15	ug/L
B293B9-A2			199-F5-56	35:00.0		7440-43-9	Cadmium	15	ug/L
B293B9-B1			199-F5-56	35:00.0		7440-43-9	Cadmium	3	ug/L
B293B9-C1			199-F5-56	35:00.0		7440-43-9	Cadmium	3	ug/L
B293C0			199-F5-56	35:00.0		7440-43-9	Cadmium	69	ug/kg
B293C4-1			199-F5-56	30:00.0		7440-43-9	Cadmium	309	ug/kg
B293C4-2			199-F5-56	30:00.0		7440-43-9	Cadmium	276	ug/kg
B293C4-3			199-F5-56	30:00.0		7440-43-9	Cadmium	246	ug/kg
B293C4-4			199-F5-56	30:00.0		7440-43-9	Cadmium	242	ug/kg
B293C4-A1			199-F5-56	30:00.0		7440-43-9	Cadmium	15	ug/L
B293C4-B1			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B293C4-B2			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B293C4-C1			199-F5-56	30:00.0		7440-43-9	Cadmium	3	ug/L
B293C5			199-F5-56	30:00.0		7440-43-9	Cadmium	66	ug/kg
B293C8-1			199-F5-56	50:00.0		7440-43-9	Cadmium	234	ug/kg
B293C8-2			199-F5-56	50:00.0		7440-43-9	Cadmium	266	ug/kg
B293C8-3			199-F5-56	50:00.0		7440-43-9	Cadmium	257	ug/kg
B293C8-4			199-F5-56	50:00.0		7440-43-9	Cadmium	302	ug/kg
B293C8-A1			199-F5-56	50:00.0		7440-43-9	Cadmium	15	ug/L
B293C8-B1			199-F5-56	50:00.0		7440-43-9	Cadmium	3	ug/L
B293C8-C1			199-F5-56	50:00.0		7440-43-9	Cadmium	3	ug/L
B293C8-C2			199-F5-56	50:00.0		7440-43-9	Cadmium	3	ug/L
B293C9			199-F5-56	50:00.0		7440-43-9	Cadmium	72	ug/kg
B293D2			199-F5-56	50:00.0		7440-43-9	Cadmium	62	ug/kg
B293F1-1			199-F5-56	00:00.0		7440-43-9	Cadmium	310	ug/kg
B293F1-2			199-F5-56	00:00.0		7440-43-9	Cadmium	299	ug/kg
B293F1-3			199-F5-56	00:00.0		7440-43-9	Cadmium	268	ug/kg
B293F1-4			199-F5-56	00:00.0		7440-43-9	Cadmium	299	ug/kg
B293F1-A1			199-F5-56	00:00.0		7440-43-9	Cadmium	15	ug/L
B293F1-B1			199-F5-56	00:00.0		7440-43-9	Cadmium	3	ug/L
B293F1-B2			199-F5-56	00:00.0		7440-43-9	Cadmium	15	ug/L
B293F1-C1			199-F5-56	00:00.0		7440-43-9	Cadmium	3	ug/L
B293F2			199-F5-56	00:00.0		7440-43-9	Cadmium	82	ug/kg
B293H9			199-F5-56	55:00.0		7440-43-9	Cadmium	65	ug/kg
B28VL8-1			C7971	45:00.0		7440-43-9	Cadmium	289	ug/kg
B28VL8-2			C7971	45:00.0		7440-43-9	Cadmium	284	ug/kg
B28VL8-3			C7971	45:00.0		7440-43-9	Cadmium	236	ug/kg
B28VL8-4			C7971	45:00.0		7440-43-9	Cadmium	300	ug/kg
B28VL8-A1			C7971	45:00.0		7440-43-9	Cadmium	15	ug/L
B28VL8-A2			C7971	45:00.0		7440-43-9	Cadmium	15	ug/L
B28VL8-B1			C7971	45:00.0		7440-43-9	Cadmium	3	ug/L
B28VL8-C1			C7971	45:00.0		7440-43-9	Cadmium	3	ug/L
B28VL9			C7971	45:00.0		7440-43-9	Cadmium	64	ug/kg
B28VM3-1			C7971	00:00.0		7440-43-9	Cadmium	121	ug/kg
B28VM3-2			C7971	00:00.0		7440-43-9	Cadmium	232	ug/kg
B28VM3-3			C7971	00:00.0		7440-43-9	Cadmium	273	ug/kg
B28VM3-4			C7971	00:00.0		7440-43-9	Cadmium	251	ug/kg
B28VM3-A1			C7971	00:00.0		7440-43-9	Cadmium	15	ug/L
B28VM3-B1			C7971	00:00.0		7440-43-9	Cadmium	3	ug/L
B28VM3-B2			C7971	00:00.0		7440-43-9	Cadmium	3	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29399-4	Cadmium	7440-43-9	0.272	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Cadmium	7440-43-9	0.066	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B2	Cadmium	7440-43-9	0.1	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Cadmium	7440-43-9	0.313	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Cadmium	7440-43-9	0.295	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Cadmium	7440-43-9	0.279	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Cadmium	7440-43-9	0.27	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Cadmium	7440-43-9	0.069	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Cadmium	7440-43-9	0.309	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Cadmium	7440-43-9	0.276	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Cadmium	7440-43-9	0.246	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Cadmium	7440-43-9	0.242	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Cadmium	7440-43-9	0.066	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Cadmium	7440-43-9	0.234	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Cadmium	7440-43-9	0.266	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Cadmium	7440-43-9	0.257	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Cadmium	7440-43-9	0.302	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Cadmium	7440-43-9	0.072	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293D2	Cadmium	7440-43-9	0.062	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Cadmium	7440-43-9	0.31	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Cadmium	7440-43-9	0.299	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Cadmium	7440-43-9	0.268	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Cadmium	7440-43-9	0.299	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Cadmium	7440-43-9	0.082	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Cadmium	7440-43-9	0.065	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Cadmium	7440-43-9	0.289	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Cadmium	7440-43-9	0.284	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Cadmium	7440-43-9	0.236	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Cadmium	7440-43-9	0.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Cadmium	7440-43-9	0.064	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Cadmium	7440-43-9	0.121	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Cadmium	7440-43-9	0.232	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Cadmium	7440-43-9	0.273	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Cadmium	7440-43-9	0.251	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		59:44.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293B9-1		54:36.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		58:19.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:49.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:12.0	1								SOIL
B293C4-1		58:19.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		58:13.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:13.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:16.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		57:57.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		57:05.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		01:33.0	1								SOIL
B28VM3-3		53:14.0	1								SOIL
B28VM3-4		01:35.0	1								SOIL
B28VM3-A1		58:02.0	1								OTHER LIQUID
B28VM3-B1		54:55.0	1								OTHER LIQUID
B28VM3-B2		54:54.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	59:44.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	54:36.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	58:19.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	58:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	53:14.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:35.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	54:54.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29399-4					88569967		0.56
B29399-A1					88601578		10
B29399-B1					88601585		50
B29399-C1					88604799		50
B29399-C2					88595452		50
B293B0					89680333		0.66
B293B2					89666389		0.5
B293B9-1					88569974		0.5
B293B9-2					88592610		0.53
B293B9-3					88595084		0.56
B293B9-4					88592668		0.58
B293B9-A1					88595459		10
B293B9-A2					88571352		10
B293B9-B1					88571586		50
B293B9-C1					88571593		50
B293C0					89692470		0.66
B293C4-1					88595464		0.5
B293C4-2					88592283		0.56
B293C4-3					88592290		0.63
B293C4-4					88594841		0.64
B293C4-A1					88595337		10
B293C4-B1					88595344		50
B293C4-B2					88554057		50
B293C4-C1					88554709		50
B293C5					89680204		0.6
B293C8-1					88595167		0.66
B293C8-2					88595174		0.58
B293C8-3					88595323		0.6
B293C8-4					88595330		0.51
B293C8-A1					88554716		10
B293C8-B1					88554723		50
B293C8-C1					88554730		50
B293C8-C2					88554737		50
B293C9					89680235		0.58
B293D2					89670473		0.67
B293F1-1					88592675		0.51
B293F1-2					88592852		0.53
B293F1-3					88592859		0.59
B293F1-4					88594440		0.53
B293F1-A1					88587020		10
B293F1-B1					88587027		50
B293F1-B2					88583049		10
B293F1-C1					88583056		50
B293F2					89702443		0.61
B293H9					89686174		0.7
B28VL8-1					88572498		0.53
B28VL8-2					88572505		0.54
B28VL8-3					88570031		0.65
B28VL8-4					88607748		0.51
B28VL8-A1					88560408		10
B28VL8-A2					88560415		10
B28VL8-B1					88560422		50
B28VL8-C1					88593516		50
B28VL9					89665498		0.57
B28VM3-1					88607755		0.53
B28VM3-2					88607762		0.66
B28VM3-3					88560396		0.56
B28VM3-4					88607987		0.61
B28VM3-A1					88593523		10
B28VM3-B1					88572313		50
B28VM3-B2					88572176		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM3-C1			C7971	00:00.0		7440-43-9	Cadmium	3	ug/L
B28VM4			C7971	00:00.0		7440-43-9	Cadmium	56	ug/kg
B28VM7			C7971	55:00.0		7440-43-9	Cadmium	54	ug/kg
B28VN4-1			C7971	55:00.0		7440-43-9	Cadmium	313	ug/kg
B28VN4-2			C7971	55:00.0		7440-43-9	Cadmium	313	ug/kg
B28VN4-3			C7971	55:00.0		7440-43-9	Cadmium	125	ug/kg
B28VN4-4			C7971	55:00.0		7440-43-9	Cadmium	301	ug/kg
B28VN4-A1			C7971	55:00.0		7440-43-9	Cadmium	15	ug/L
B28VN4-B1			C7971	55:00.0		7440-43-9	Cadmium	3	ug/L
B28VN4-C1			C7971	55:00.0		7440-43-9	Cadmium	3	ug/L
B28VN4-C2			C7971	55:00.0		7440-43-9	Cadmium	3	ug/L
B28VN5			C7971	55:00.0		7440-43-9	Cadmium	52	ug/kg
B28VV1			C7971	50:00.0		7440-43-9	Cadmium	62	ug/kg
B28VV2-1			C7971	50:00.0		7440-43-9	Cadmium	237	ug/kg
B28VV2-2			C7971	50:00.0		7440-43-9	Cadmium	240	ug/kg
B28VV2-3			C7971	50:00.0		7440-43-9	Cadmium	260	ug/kg
B28VV2-4			C7971	50:00.0		7440-43-9	Cadmium	292	ug/kg
B28VV2-A1			C7971	50:00.0		7440-43-9	Cadmium	15	ug/L
B28VV2-B1			C7971	50:00.0		7440-43-9	Cadmium	3	ug/L
B28VV2-B2			C7971	50:00.0		7440-43-9	Cadmium	3	ug/L
B28VV2-C1			C7971	50:00.0		7440-43-9	Cadmium	3	ug/L
B28VV4			C7971	00:00.0		7440-43-9	Cadmium	89	ug/kg
B26T18			199-F5-52	30:00.0		7440-70-2	Calcium	6820000	ug/kg
B26T20			199-F5-52	15:00.0		7440-70-2	Calcium	5200000	ug/kg
B26T22			199-F5-52	07:00.0		7440-70-2	Calcium	3610000	ug/kg
B26T25			199-F5-52	21:00.0		7440-70-2	Calcium	4240000	ug/kg
B26T30			199-F5-52	21:00.0		7440-70-2	Calcium	4200000	ug/kg
B26T32			199-F5-52	47:00.0		7440-70-2	Calcium	3360000	ug/kg
B26T34			199-F5-52	15:00.0		7440-70-2	Calcium	3360000	ug/kg
B26T44			199-F5-52	35:00.0		7440-70-2	Calcium	3950000	ug/kg
B27369			199-F5-53	35:00.0		7440-70-2	Calcium	5340000	ug/kg
B27370			199-F5-53	40:00.0		7440-70-2	Calcium	3390000	ug/kg
B27372			199-F5-53	55:00.0		7440-70-2	Calcium	3270000	ug/kg
B27360			199-F5-53	55:00.0		7440-70-2	Calcium	3920000	ug/kg
B27374			199-F5-53	20:00.0		7440-70-2	Calcium	3620000	ug/kg
B27375			199-F5-53	20:00.0		7440-70-2	Calcium	3330000	ug/kg
B27381			199-F5-53	28:00.0		7440-70-2	Calcium	3420000	ug/kg
B26Y75			199-F5-54	51:00.0		7440-70-2	Calcium	8560000	ug/kg
B26Y73			199-F5-54	06:00.0		7440-70-2	Calcium	4440000	ug/kg
B26Y76			199-F5-54	17:00.0		7440-70-2	Calcium	3560000	ug/kg
B26Y77			199-F5-54	46:00.0		7440-70-2	Calcium	3110000	ug/kg
B26Y78			199-F5-54	23:00.0		7440-70-2	Calcium	3400000	ug/kg
B26Y74			199-F5-54	23:00.0		7440-70-2	Calcium	3320000	ug/kg
B26Y80			199-F5-54	31:00.0		7440-70-2	Calcium	3230000	ug/kg
B26Y81			199-F5-54	34:00.0		7440-70-2	Calcium	3650000	ug/kg
B26Y82			199-F5-54	06:00.0		7440-70-2	Calcium	2660000	ug/kg
B28NR3			199-F5-55	45:00.0		7440-70-2	Calcium	5590000	ug/kg
B28NR4			199-F5-55	40:00.0		7440-70-2	Calcium	3370000	ug/kg
B28NX1			199-F5-55	40:00.0		7440-70-2	Calcium	3490000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-70-2	Calcium	3620000	ug/kg
B28NR6			199-F5-55	30:00.0		7440-70-2	Calcium	4220000	ug/kg
B28NR7			199-F5-55	15:00.0		7440-70-2	Calcium	3360000	ug/kg
B28NR8			199-F5-55	25:00.0		7440-70-2	Calcium	3080000	ug/kg
B28NR9			199-F5-55	25:00.0		7440-70-2	Calcium	4390000	ug/kg
B28NT5			199-F5-55	05:00.0		7440-70-2	Calcium	3070000	ug/kg
B28NM6			199-F5-55	35:00.0		7440-70-2	Calcium	2960000	ug/kg
B29390			199-F5-56	20:00.0		7440-70-2	Calcium	4930000	ug/kg
B29394			199-F5-56	30:00.0		7440-70-2	Calcium	5430000	ug/kg
B293B0			199-F5-56	35:00.0		7440-70-2	Calcium	5730000	ug/kg
B293B2			199-F5-56	35:00.0		7440-70-2	Calcium	6200000	ug/kg
B293C0			199-F5-56	35:00.0		7440-70-2	Calcium	5190000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM3-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Cadmium	7440-43-9	0.056	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Cadmium	7440-43-9	0.054	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Cadmium	7440-43-9	0.313	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Cadmium	7440-43-9	0.313	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Cadmium	7440-43-9	0.125	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Cadmium	7440-43-9	0.301	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Cadmium	7440-43-9	0.052	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Cadmium	7440-43-9	0.062	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Cadmium	7440-43-9	0.237	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Cadmium	7440-43-9	0.24	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Cadmium	7440-43-9	0.26	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Cadmium	7440-43-9	0.292	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Cadmium	7440-43-9	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Cadmium	7440-43-9	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Cadmium	7440-43-9	0.089	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T18	Calcium	7440-70-2	6820	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Calcium	7440-70-2	5200	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Calcium	7440-70-2	3610	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Calcium	7440-70-2	4240	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Calcium	7440-70-2	4200	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Calcium	7440-70-2	3360	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Calcium	7440-70-2	3360	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Calcium	7440-70-2	3950	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Calcium	7440-70-2	5340	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Calcium	7440-70-2	3390	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Calcium	7440-70-2	3270	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Calcium	7440-70-2	3920	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Calcium	7440-70-2	3620	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Calcium	7440-70-2	3330	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Calcium	7440-70-2	3420	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Calcium	7440-70-2	8560	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Calcium	7440-70-2	4440	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Calcium	7440-70-2	3560	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Calcium	7440-70-2	3110	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Calcium	7440-70-2	3400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Calcium	7440-70-2	3320	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Calcium	7440-70-2	3230	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Calcium	7440-70-2	3650	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Calcium	7440-70-2	2660	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Calcium	7440-70-2	5590	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Calcium	7440-70-2	3370	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Calcium	7440-70-2	3490	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Calcium	7440-70-2	3620	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Calcium	7440-70-2	4220	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Calcium	7440-70-2	3360	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Calcium	7440-70-2	3080	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Calcium	7440-70-2	4390	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Calcium	7440-70-2	3070	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Calcium	7440-70-2	2960	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Calcium	7440-70-2	4930	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Calcium	7440-70-2	5430	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Calcium	7440-70-2	5730	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Calcium	7440-70-2	6200	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Calcium	7440-70-2	5190	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		04:34.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN4-1		01:36.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		01:36.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		57:59.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:12.0	1								OTHER LIQUID
B28VV2-B1		52:13.0	1								OTHER LIQUID
B28VV2-B2		55:42.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		06:55.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:24.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:22.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:33.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		38:59.0	1								SOIL
B26Y77		41:00.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:44.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		03:13.0	1								SOIL
B29394		03:24.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:12.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	04:34.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:12.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:42.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:24.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:22.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:33.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	38:59.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	41:00.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:13.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM3-C1					88593127		50
B28VM4					89695097		0.52
B28VM7					89695090		0.73
B28VN4-1					88607994		0.52
B28VN4-2					88608001		0.52
B28VN4-3					88608008		0.53
B28VN4-4					88560401		0.54
B28VN4-A1					88593134		10
B28VN4-B1					88593141		50
B28VN4-C1					88572183		50
B28VN4-C2					88572190		50
B28VN5					89697551		0.61
B28VV1					89697440		0.51
B28VV2-1					88562242		0.69
B28VV2-2					88553310		0.68
B28VV2-3					88553539		0.63
B28VV2-4					88553546		0.56
B28VV2-A1					88553996		10
B28VV2-B1					88554003		50
B28VV2-B2					88577840		50
B28VV2-C1					88578058		50
B28VV4					89710688		0.53
B26T18					89539445		0.69
B26T20					89506366		0.67
B26T22					89570667		0.66
B26T25					89611926		0.7
B26T30					89611956		0.55
B26T32					89531779		0.71
B26T34					89562887		0.65
B26T44					89520992		0.57
B27369					89564045		0.61
B27370					89578863		0.51
B27372					89577721		0.66
B27360					89560684		0.7
B27374					89577751		0.76
B27375					89585589		0.76
B27381					89563250		0.73
B26Y75					89503172		0.68
B26Y73					89520615		0.68
B26Y76					89525369		0.73
B26Y77					89539661		0.55
B26Y78					89544916		0.7
B26Y74					89535688		0.62
B26Y80					89556545		0.79
B26Y81					89557718		0.64
B26Y82					89490937		0.75
B28NR3					89689784		0.67
B28NR4					89662408		0.78
B28NX1					89662959		0.5
B28NR5					89691225		0.76
B28NR6					89683675		0.76
B28NR7					89675830		0.61
B28NR8					89685762		0.76
B28NR9					89661885		0.61
B28NT5					89703674		0.53
B28NM6					89675860		0.77
B29390					89685884		0.55
B29394					89687147		0.51
B293B0					89680334		0.66
B293B2					89666390		0.5
B293C0					89692471		0.66

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C5			199-F5-56	30:00.0		7440-70-2	Calcium	4380000	ug/kg
B293C9			199-F5-56	50:00.0		7440-70-2	Calcium	4730000	ug/kg
B293D2			199-F5-56	50:00.0		7440-70-2	Calcium	4960000	ug/kg
B293F2			199-F5-56	00:00.0		7440-70-2	Calcium	5580000	ug/kg
B293H9			199-F5-56	55:00.0		7440-70-2	Calcium	4590000	ug/kg
B28VL9			C7971	45:00.0		7440-70-2	Calcium	6530000	ug/kg
B28VM4			C7971	00:00.0		7440-70-2	Calcium	4940000	ug/kg
B28VM7			C7971	55:00.0		7440-70-2	Calcium	3460000	ug/kg
B28VN5			C7971	55:00.0		7440-70-2	Calcium	5120000	ug/kg
B28VV1			C7971	50:00.0		7440-70-2	Calcium	4490000	ug/kg
B28VV4			C7971	00:00.0		7440-70-2	Calcium	6040000	ug/kg
B28MY9			199-F5-53	40:00.0		75-15-0	Carbon disulfide	4.07	ug/kg
B28N00			199-F5-53	55:00.0		75-15-0	Carbon disulfide	7.78	ug/kg
B28N01			199-F5-53	55:00.0		75-15-0	Carbon disulfide	5.79	ug/kg
B28N02			199-F5-53	20:00.0		75-15-0	Carbon disulfide	4.45	ug/kg
B28N03			199-F5-53	20:00.0		75-15-0	Carbon disulfide	3.27	ug/kg
B28N12			199-F5-53	28:00.0		75-15-0	Carbon disulfide	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		75-15-0	Carbon disulfide	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		75-15-0	Carbon disulfide	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		75-15-0	Carbon disulfide	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		75-15-0	Carbon disulfide	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		75-15-0	Carbon disulfide	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		75-15-0	Carbon disulfide	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		75-15-0	Carbon disulfide	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		75-15-0	Carbon disulfide	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		75-15-0	Carbon disulfide	3.8	ug/kg
B29388			199-F5-56	20:00.0		75-15-0	Carbon disulfide	4.71	ug/kg
B29392			199-F5-56	30:00.0		75-15-0	Carbon disulfide	5.33	ug/kg
B29398			199-F5-56	35:00.0		75-15-0	Carbon disulfide	4.79	ug/kg
B293P4			199-F5-56	35:00.0		75-15-0	Carbon disulfide	0.68	ug/kg
B293B8			199-F5-56	35:00.0		75-15-0	Carbon disulfide	1.2	ug/kg
B293C3			199-F5-56	30:00.0		75-15-0	Carbon disulfide	4.59	ug/kg
B293F0			199-F5-56	00:00.0		75-15-0	Carbon disulfide	4.26	ug/kg
B28VL7			C7971	45:00.0		75-15-0	Carbon disulfide	4.46	ug/kg
B28VM2			C7971	00:00.0		75-15-0	Carbon disulfide	4.9	ug/kg
B28VM6			C7971	55:00.0		75-15-0	Carbon disulfide	4.82	ug/kg
B28VN3			C7971	55:00.0		75-15-0	Carbon disulfide	4.18	ug/kg
B28VV0			C7971	50:00.0		75-15-0	Carbon disulfide	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		56-23-5	Carbon tetrachloride	4.07	ug/kg
B28N00			199-F5-53	55:00.0		56-23-5	Carbon tetrachloride	7.78	ug/kg
B28N01			199-F5-53	55:00.0		56-23-5	Carbon tetrachloride	5.79	ug/kg
B28N02			199-F5-53	20:00.0		56-23-5	Carbon tetrachloride	4.45	ug/kg
B28N03			199-F5-53	20:00.0		56-23-5	Carbon tetrachloride	3.27	ug/kg
B28N12			199-F5-53	28:00.0		56-23-5	Carbon tetrachloride	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		56-23-5	Carbon tetrachloride	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		56-23-5	Carbon tetrachloride	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		56-23-5	Carbon tetrachloride	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		56-23-5	Carbon tetrachloride	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		56-23-5	Carbon tetrachloride	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		56-23-5	Carbon tetrachloride	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		56-23-5	Carbon tetrachloride	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		56-23-5	Carbon tetrachloride	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		56-23-5	Carbon tetrachloride	3.8	ug/kg
B29388			199-F5-56	20:00.0		56-23-5	Carbon tetrachloride	4.71	ug/kg
B29392			199-F5-56	30:00.0		56-23-5	Carbon tetrachloride	5.33	ug/kg
B29398			199-F5-56	35:00.0		56-23-5	Carbon tetrachloride	4.79	ug/kg
B293P4			199-F5-56	35:00.0		56-23-5	Carbon tetrachloride	0.51	ug/kg
B293B8			199-F5-56	35:00.0		56-23-5	Carbon tetrachloride	4.93	ug/kg
B293C3			199-F5-56	30:00.0		56-23-5	Carbon tetrachloride	4.59	ug/kg
B293F0			199-F5-56	00:00.0		56-23-5	Carbon tetrachloride	4.26	ug/kg
B28VL7			C7971	45:00.0		56-23-5	Carbon tetrachloride	4.46	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C5	Calcium	7440-70-2	4380	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Calcium	7440-70-2	4730	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Calcium	7440-70-2	4960	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Calcium	7440-70-2	5580	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Calcium	7440-70-2	4590	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Calcium	7440-70-2	6530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Calcium	7440-70-2	4940	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Calcium	7440-70-2	3460	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Calcium	7440-70-2	5120	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Calcium	7440-70-2	4490	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Calcium	7440-70-2	6040	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28MY9	Carbon disulfide	75-15-0	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Carbon disulfide	75-15-0	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Carbon disulfide	75-15-0	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Carbon disulfide	75-15-0	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Carbon disulfide	75-15-0	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Carbon disulfide	75-15-0	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Carbon disulfide	75-15-0	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Carbon disulfide	75-15-0	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Carbon disulfide	75-15-0	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Carbon disulfide	75-15-0	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Carbon disulfide	75-15-0	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Carbon disulfide	75-15-0	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Carbon disulfide	75-15-0	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Carbon disulfide	75-15-0	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Carbon disulfide	75-15-0	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Carbon disulfide	75-15-0	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Carbon disulfide	75-15-0	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Carbon disulfide	75-15-0	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Carbon disulfide	75-15-0	0.68	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Carbon disulfide	75-15-0	1.2	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B293C3	Carbon disulfide	75-15-0	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Carbon disulfide	75-15-0	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Carbon disulfide	75-15-0	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Carbon disulfide	75-15-0	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Carbon disulfide	75-15-0	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Carbon disulfide	75-15-0	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Carbon disulfide	75-15-0	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Carbon tetrachloride	56-23-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Carbon tetrachloride	56-23-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Carbon tetrachloride	56-23-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Carbon tetrachloride	56-23-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Carbon tetrachloride	56-23-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Carbon tetrachloride	56-23-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Carbon tetrachloride	56-23-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Carbon tetrachloride	56-23-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Carbon tetrachloride	56-23-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Carbon tetrachloride	56-23-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Carbon tetrachloride	56-23-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Carbon tetrachloride	56-23-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Carbon tetrachloride	56-23-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Carbon tetrachloride	56-23-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Carbon tetrachloride	56-23-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Carbon tetrachloride	56-23-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Carbon tetrachloride	56-23-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Carbon tetrachloride	56-23-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Carbon tetrachloride	56-23-5	0.51	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Carbon tetrachloride	56-23-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Carbon tetrachloride	56-23-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Carbon tetrachloride	56-23-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Carbon tetrachloride	56-23-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:34.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:14.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		57:49.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:47.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		43:20.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:14.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:38.0	1								SOIL
B293C3		01:10.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:34.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:14.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	57:49.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:47.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	43:20.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:14.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:38.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	01:10.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C5					89680205		0.6
B293C9					89680236		0.58
B293D2					89670474		0.67
B293F2					89702444		0.61
B293H9					89686175		0.7
B28VL9					89665499		0.57
B28VM4					89695098		0.52
B28VM7					89695091		0.73
B28VN5					89697552		0.61
B28VV1					89697441		0.51
B28VV4					89710689		0.53
B28MY9					89596432		6.32
B28N00					89549069		3.31
B28N01					89549143		4.45
B28N02					89555922		5.86
B28N03					89532083		8.28
B28N12					89570940		6
B28NM7					89641367		5.35
B28NM8					89697489		4.96
B28NW9					89711959		6.04
B28NM9					89657025		5.41
B28NN0					89672665		6.24
B28NN1					89648319		4.84
B28NN2					89648875		5.88
B28NN3					89657354		5.84
B28NN9					89631810		7.24
B29388					89666113		5.7
B29392					89664848		4.78
B29398					89688692		5.31
B293P4					89654107		4.74
B293B8					89688702		5.28
B293C3					89672171		5.58
B293F0					89661943		6
B28VL7					89651666		5.67
B28VM2					89669313		6.2
B28VM6					89650271		5.76
B28VN3					89650281		6.4
B28VV0					89621681		5.08
B28MY9					89596433		6.32
B28N00					89549070		3.31
B28N01					89549144		4.45
B28N02					89555923		5.86
B28N03					89532084		8.28
B28N12					89570941		6
B28NM7					89641368		5.35
B28NM8					89697490		4.96
B28NW9					89711960		6.04
B28NM9					89657026		5.41
B28NN0					89672666		6.24
B28NN1					89648320		4.84
B28NN2					89648876		5.88
B28NN3					89658603		5.84
B28NN9					89631811		7.24
B29388					89666114		5.7
B29392					89664849		4.78
B29398					89688693		5.31
B293P4					89654108		4.74
B293B8					89688703		5.28
B293C3					89672172		5.58
B293F0					89661944		6
B28VL7					89651667		5.67

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM2			C7971	00:00.0		56-23-5	Carbon tetrachloride	4.9	ug/kg
B28VM6			C7971	55:00.0		56-23-5	Carbon tetrachloride	4.82	ug/kg
B28VN3			C7971	55:00.0		56-23-5	Carbon tetrachloride	4.18	ug/kg
B28VV0			C7971	50:00.0		56-23-5	Carbon tetrachloride	5.23	ug/kg
B28NT6			199-F5-55	45:00.0		14762-75-5	Carbon-14	32.3	pCi/g
B28NT7			199-F5-55	40:00.0		14762-75-5	Carbon-14	48.8	pCi/g
B28NX0			199-F5-55	40:00.0		14762-75-5	Carbon-14	16	pCi/g
B28NT8			199-F5-55	10:00.0		14762-75-5	Carbon-14	-0.741	pCi/g
B28NT9			199-F5-55	30:00.0		14762-75-5	Carbon-14	-2.37	pCi/g
B28NV0			199-F5-55	15:00.0		14762-75-5	Carbon-14	-2.18	pCi/g
B28NV1			199-F5-55	25:00.0		14762-75-5	Carbon-14	-3.37	pCi/g
B28NV2			199-F5-55	25:00.0		14762-75-5	Carbon-14	-1.15	pCi/g
B28NV8			199-F5-55	05:00.0		14762-75-5	Carbon-14	-1.9	pCi/g
B29387			199-F5-56	20:00.0		14762-75-5	Carbon-14	1.17	pCi/g
B29391			199-F5-56	30:00.0		14762-75-5	Carbon-14	1.76	pCi/g
B29397			199-F5-56	35:00.0		14762-75-5	Carbon-14	1.03	pCi/g
B293B1			199-F5-56	35:00.0		14762-75-5	Carbon-14	-0.0108	pCi/g
B293B7			199-F5-56	35:00.0		14762-75-5	Carbon-14	0.166	pCi/g
B293C2			199-F5-56	30:00.0		14762-75-5	Carbon-14	-0.207	pCi/g
B293C6			199-F5-56	50:00.0		14762-75-5	Carbon-14	0.136	pCi/g
B293D0			199-F5-56	50:00.0		14762-75-5	Carbon-14	0.084	pCi/g
B293D9			199-F5-56	00:00.0		14762-75-5	Carbon-14	0.511	pCi/g
B28VL6			C7971	45:00.0		14762-75-5	Carbon-14	-0.873	pCi/g
B28VM1			C7971	00:00.0		14762-75-5	Carbon-14	-3.09	pCi/g
B28VM5			C7971	55:00.0		14762-75-5	Carbon-14	-1.88	pCi/g
B28VN2			C7971	55:00.0		14762-75-5	Carbon-14	-2.48	pCi/g
B2B6M3			C7971	50:00.0		14762-75-5	Carbon-14	-0.987	pCi/g
B26T04			199-F5-52	30:00.0		13967-70-9	Cesium-134		pCi/g
B26T05			199-F5-52	15:00.0		13967-70-9	Cesium-134		pCi/g
B26T06			199-F5-52	07:00.0		13967-70-9	Cesium-134		pCi/g
B26T07			199-F5-52	21:00.0		13967-70-9	Cesium-134		pCi/g
B26T10			199-F5-52	21:00.0		13967-70-9	Cesium-134		pCi/g
B26T11			199-F5-52	47:00.0		13967-70-9	Cesium-134		pCi/g
B26T12			199-F5-52	15:00.0		13967-70-9	Cesium-134		pCi/g
B26T17			199-F5-52	35:00.0		13967-70-9	Cesium-134		pCi/g
B26TB3			199-F5-52	25:00.0		13967-70-9	Cesium-134	0.019	pCi/g
B26TB4			199-F5-52	00:00.0		13967-70-9	Cesium-134	0.057	pCi/g
B27382			199-F5-53	35:00.0		13967-70-9	Cesium-134		pCi/g
B27383			199-F5-53	40:00.0		13967-70-9	Cesium-134		pCi/g
B27385			199-F5-53	55:00.0		13967-70-9	Cesium-134		pCi/g
B27386			199-F5-53	55:00.0		13967-70-9	Cesium-134		pCi/g
B27387			199-F5-53	20:00.0		13967-70-9	Cesium-134		pCi/g
B27388			199-F5-53	20:00.0		13967-70-9	Cesium-134		pCi/g
B27394			199-F5-53	28:00.0		13967-70-9	Cesium-134		pCi/g
B273B2			199-F5-53	50:00.0		13967-70-9	Cesium-134	0.029	pCi/g
B273B3			199-F5-53	30:00.0		13967-70-9	Cesium-134	0.048	pCi/g
B273B4			199-F5-53	30:00.0		13967-70-9	Cesium-134	0.039	pCi/g
B273B5			199-F5-53	10:00.0		13967-70-9	Cesium-134	0.079	pCi/g
B273B6			199-F5-53	50:00.0		13967-70-9	Cesium-134	0.09	pCi/g
B26Y60			199-F5-54	51:00.0		13967-70-9	Cesium-134		pCi/g
B26Y62			199-F5-54	06:00.0		13967-70-9	Cesium-134		pCi/g
B26Y63			199-F5-54	17:00.0		13967-70-9	Cesium-134		pCi/g
B26Y64			199-F5-54	46:00.0		13967-70-9	Cesium-134		pCi/g
B26Y65			199-F5-54	23:00.0		13967-70-9	Cesium-134		pCi/g
B26Y61			199-F5-54	23:00.0		13967-70-9	Cesium-134		pCi/g
B26Y67			199-F5-54	31:00.0		13967-70-9	Cesium-134		pCi/g
B26Y68			199-F5-54	34:00.0		13967-70-9	Cesium-134		pCi/g
B26Y69			199-F5-54	06:00.0		13967-70-9	Cesium-134		pCi/g
B26YX1			199-F5-54	00:00.0		13967-70-9	Cesium-134	0.041	pCi/g
B273B7			199-F5-54	16:00.0		13967-70-9	Cesium-134	0.0086	pCi/g
B27PY1			199-F5-54	57:00.0		13967-70-9	Cesium-134	0.05	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM2	Carbon tetrachloride	56-23-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Carbon tetrachloride	56-23-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Carbon tetrachloride	56-23-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Carbon tetrachloride	56-23-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NT6	Carbon-14	14762-75-5	32.3	pCi/g				EBRLNE	C14_COX_LSC	SO	
B28NT7	Carbon-14	14762-75-5	48.8	pCi/g				EBRLNE	C14_COX_LSC	SO	
B28NX0	Carbon-14	14762-75-5	16	pCi/g				EBRLNE	C14_COX_LSC	SO	
B28NT8	Carbon-14	14762-75-5	-0.741	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28NT9	Carbon-14	14762-75-5	-2.37	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28NV0	Carbon-14	14762-75-5	-2.18	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28NV1	Carbon-14	14762-75-5	-3.37	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28NV2	Carbon-14	14762-75-5	-1.15	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28NV8	Carbon-14	14762-75-5	-1.9	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B29387	Carbon-14	14762-75-5	1.17	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B29391	Carbon-14	14762-75-5	1.76	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B29397	Carbon-14	14762-75-5	1.03	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B293B1	Carbon-14	14762-75-5	-0.0108	pCi/g	U			TARL	C14_CHEM_LSC	SO	
B293B7	Carbon-14	14762-75-5	0.166	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B293C2	Carbon-14	14762-75-5	-0.207	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B293C6	Carbon-14	14762-75-5	0.136	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B293D0	Carbon-14	14762-75-5	0.084	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B293D9	Carbon-14	14762-75-5	0.511	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28VL6	Carbon-14	14762-75-5	-0.873	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28VM1	Carbon-14	14762-75-5	-3.09	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28VM5	Carbon-14	14762-75-5	-1.88	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B28VN2	Carbon-14	14762-75-5	-2.48	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B2B6M3	Carbon-14	14762-75-5	-0.987	pCi/g	U			EBRLNE	C14_COX_LSC	SO	
B26T04	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Cesium-134	13967-70-9	0.019	pCi/g				WSCF	GAMMA_GS	SO	
B26TB4	Cesium-134	13967-70-9	0.057	pCi/g				WSCF	GAMMA_GS	SO	
B27382	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Cesium-134	13967-70-9	0.029	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Cesium-134	13967-70-9	0.048	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Cesium-134	13967-70-9	0.039	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Cesium-134	13967-70-9	0.079	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Cesium-134	13967-70-9	0.09	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Cesium-134	13967-70-9	0.041	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Cesium-134	13967-70-9	0.0086	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Cesium-134	13967-70-9	0.05	pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NT6				52:00.0					C	N	4.2
B28NT7				11:00.0					C	N	2.3
B28NX0				11:00.0					C	N	1.6
B28NT8				52:00.0					C	N	3.5
B28NT9				52:00.0					C	N	2.9
B28NV0				52:00.0					C	N	2.8
B28NV1				52:00.0					C	N	2.7
B28NV2				21:00.0					C	N	3.4
B28NV8				52:00.0					C	N	3.1
B29387				11:00.0					C	N	1.2
B29391				11:00.0					C	N	1.1
B29397				11:00.0					C	N	1.1
B293B1				25:00.0					C	N	0.13
B293B7				11:00.0					C	N	1.1
B293C2				03:00.0					C	N	0.99
B293C6				13:00.0					C	N	1.1
B293D0				03:00.0					C	N	1
B293D9				11:00.0					C	N	1.1
B28VL6				21:00.0					C	N	3.4
B28VM1				21:00.0					C	N	3.4
B28VM5				21:00.0					C	N	3.6
B28VN2				21:00.0					C	N	3.3
B2B6M3				52:00.0					C	N	3.3
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:56.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		59:40.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		58:38.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		56:13.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		55:38.0	1								SOIL
B28VM5		01:26.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		57:22.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:04.0	1								SOIL
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:52.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:56.0	SOIL			RIVERCOR		94.2		
B28NT6		00:00.0	59:25.0	SOIL	5.58		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.81		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	1.84		RIVERCOR		96.2		
B28NT8		00:00.0	59:40.0	SOIL	5.9		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	5.11		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	4.89		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	4.84		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	5.76		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	5.31		RIVERCOR		90.9		
B29387		00:00.0	56:37.0	SOIL	1.89		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	1.77		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	1.84		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.32		RIVERCOR		100		
B293B7		00:00.0	58:38.0	SOIL	1.82		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	1.7		RIVERCOR		97.6		
B293C6		00:00.0	56:13.0	SOIL	1.87		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	1.72		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	1.87		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	5.74		RIVERCOR		97.8		
B28VM1		00:00.0	55:38.0	SOIL	5.9		RIVERCOR		97.8		
B28VM5	R	00:00.0	01:26.0	SOIL	6.18		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	5.78		RIVERCOR		93.7		
B2B6M3		00:00.0	57:22.0	SOIL	5.67		RIVERCOR		92.4		
B26T04		00:00.0	34:40.0	SOIL	0.04		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.038		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.094		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.06		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.091		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.068		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.066		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.033		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.017		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.029		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.036		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.082		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.073		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.077		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.071		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.076		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.065		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.035		CENTPLAT	14	86		
B273B3		00:00.0	02:04.0	SOIL	0.051		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.049		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.086		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.1		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.069		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.114		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.036		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.03		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.055		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.085		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.105		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.101		RIVERCOR		96		
B26Y69		00:00.0	33:52.0	SOIL	0.065		RIVERCOR		90.2		
B26YX1		00:00.0	38:38.0	SOIL	0.046		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.035		CENTPLAT	12	88		
B27PY1		00:00.0	02:29.0	SOIL	0.05	N	CENTPLAT		83.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM2					89669314		6.2
B28VM6					89650272		5.76
B28VN3					89650282		6.4
B28VV0					89622815		5.08
B28NT6					89667582		0.252
B28NT7					89653252		0.626
B28NX0					89653274		0.603
B28NT8					89668841		0.234
B28NT9					89649659		0.276
B28NV0					89645184		0.284
B28NV1					89644138		0.286
B28NV2					89631681		0.254
B28NV8					89653109		0.259
B29387					89648758		0.617
B29391					89648744		0.648
B29397					89666930		0.63
B293B1					88558016		5.022
B293B7					89662097		0.635
B293C2					89645658		0.643
B293C6					89645684		0.607
B293D0					89648586		0.639
B293D9					89650147		0.612
B28VL6					89665551		0.25
B28VM1					89641905		0.239
B28VM5					89673985		0.235
B28VN2					89678078		0.241
B2B6M3					89654251		0.24
B26T04					89498479		704
B26T05					89498961		735
B26T06					89519818		207
B26T07					89519834		220
B26T10					89488959		206
B26T11					89523973		212
B26T12					89495977		201
B26T17					89517070		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554809	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203667	F10-234	802.5
B27382					89527310		673
B27383					89566478		187
B27385					89570037		206
B27386					89570053		198
B27387					89546628		197
B27388					89546644		211
B27394					89538001		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572560	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568172	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568164	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236501	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236497	F10-234	763.13
B26Y60					89517355		221
B26Y62					89512913		216
B26Y63					89543122		635
B26Y64					89543138		683
B26Y65					89520909		215
B26Y61					89541238		214
B26Y67					89522147		212
B26Y68					89503145		199
B26Y69					89492931		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203498	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207432	F10-234	995.64
B27PY1				52:32.0	46112862	F10-234	616

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NT6					4.2	5.58			5.462	4.7
B28NT7					2.3	1.81			6.919	6.157
B28NX0					1.6	1.84			6.919	6.157
B28NT8					3.5	5.9			8.26	7.498
B28NT9					2.9	5.11			9.723	8.961
B28NV0					2.8	4.89			11.25	10.49
B28NV1					2.7	4.84			12.19	11.43
B28NV2					3.4	5.76			12.8	12.04
B28NV8					3.1	5.31			13.62	12.86
B29387					1.2	1.89			7.193	6.431
B29391					1.1	1.77			8.169	7.711
B29397					1.1	1.84			9.571	9.266
B293B1					0.13	0.32			9.571	9.266
B293B7					1.1	1.82			11	10.7
B293C2					0.99	1.7			11.77	11.46
B293C6					1.1	1.87			12.8	12.34
B293D0					1	1.72			12.8	12.34
B293D9					1.1	1.87			13.72	12.95
B28VL6					3.4	5.74			6.035	5.273
B28VM1					3.4	5.9			6.767	6.005
B28VM5					3.6	6.18			8.473	7.711
B28VN2					3.3	5.78			8.473	7.711
B2B6M3					3.3	5.67			8.687	7.925
B26T04						0.04			8.23	7.468
B26T05						0.038			9.54	9.083
B26T06						0.094			11.13	10.61
B26T07						0.06			11.89	11.37
B26T10						0.091			11.89	11.37
B26T11						0.068			12.98	12.22
B26T12						0.066			13.69	12.92
B26T17						0.033			15.79	15.03
B26TB3		WSCF102100				0.017			20.06	19.29
B26TB4		WSCF102125				0.029			22.49	21.73
B27382						0.036			7.65	6.888
B27383						0.082			9.357	8.595
B27385						0.073			10.67	9.906
B27386						0.077			10.67	9.906
B27387						0.071			11.58	10.82
B27388						0.076			12.22	11.64
B27394						0.065			13.99	13.23
B273B2		WSCF102936				0.035			15.94	
B273B3		WSCF102975				0.051			17.56	16.79
B273B4		WSCF102975				0.049			17.56	16.79
B273B5		WSCF103106				0.086			25.69	24.93
B273B6		WSCF103121				0.1			32	31.242
B26Y60						0.069			7.346	6.584
B26Y62						0.114			8.595	8.047
B26Y63						0.036			9.815	9.357
B26Y64						0.03			10.52	10.06
B26Y65						0.055			11.77	11
B26Y61						0.085			11.77	11
B26Y67						0.105			12.5	11.73
B26Y68						0.101			13.2	12.44
B26Y69						0.065			15.12	14.36
B26YX1		WSCF102287				0.046			17.98	17.37
B273B7		WSCF102321				0.035			20.24	19.48
B27PY1		H4351				0.05			21.18	20.42

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NT6	m	5.3			5.3
B28NT7	m	5.4			5.4
B28NX0	m	2.3			2.3
B28NT8	m	3.5			3.5
B28NT9	m	2.9			2.9
B28NV0	m	2.8			2.8
B28NV1	m	2.7			2.7
B28NV2	m	3.4			3.4
B28NV8	m	3.1			3.1
B29387	m	1.2			1.2
B29391	m	1.1			1.1
B29397	m	1.1			1.1
B293B1	m	0.16			0.16
B293B7	m	1.1			1.1
B293C2	m	0.99			0.99
B293C6	m	1.1			1.1
B293D0	m	1			1
B293D9	m	1.1			1.1
B28VL6	m	3.4			3.4
B28VM1	m	3.4			3.4
B28VM5	m	3.6			3.6
B28VN2	m	3.3			3.3
B2B6M3	m	3.3			3.3
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.01			0.01
B26TB4	m	0.013			0.013
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.02			0.02
B273B3	m	0.027			0.027
B273B4	m	0.017			0.017
B273B5	m	0.03			0.03
B273B6	m	0.027			0.027
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.038			0.038
B273B7	m	0.02			0.02
B27PY1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26YX3			199-F5-54	26:00.0		13967-70-9	Cesium-134	0.052	pCi/g
B28NT6			199-F5-55	45:00.0		13967-70-9	Cesium-134		pCi/g
B28NT7			199-F5-55	40:00.0		13967-70-9	Cesium-134		pCi/g
B28NX0			199-F5-55	40:00.0		13967-70-9	Cesium-134		pCi/g
B28NT8			199-F5-55	10:00.0		13967-70-9	Cesium-134		pCi/g
B28NT9			199-F5-55	30:00.0		13967-70-9	Cesium-134		pCi/g
B28NV0			199-F5-55	15:00.0		13967-70-9	Cesium-134		pCi/g
B28NV1			199-F5-55	25:00.0		13967-70-9	Cesium-134		pCi/g
B28NV2			199-F5-55	25:00.0		13967-70-9	Cesium-134		pCi/g
B28NV8			199-F5-55	05:00.0		13967-70-9	Cesium-134		pCi/g
B29387			199-F5-56	20:00.0		13967-70-9	Cesium-134		pCi/g
B29391			199-F5-56	30:00.0		13967-70-9	Cesium-134		pCi/g
B29397			199-F5-56	35:00.0		13967-70-9	Cesium-134		pCi/g
B293B1			199-F5-56	35:00.0		13967-70-9	Cesium-134	0.0187	pCi/g
B293B7			199-F5-56	35:00.0		13967-70-9	Cesium-134		pCi/g
B293C2			199-F5-56	30:00.0		13967-70-9	Cesium-134		pCi/g
B293C6			199-F5-56	50:00.0		13967-70-9	Cesium-134		pCi/g
B293D0			199-F5-56	50:00.0		13967-70-9	Cesium-134		pCi/g
B293D9			199-F5-56	00:00.0		13967-70-9	Cesium-134		pCi/g
B28VL6			C7971	45:00.0		13967-70-9	Cesium-134		pCi/g
B28VM1			C7971	00:00.0		13967-70-9	Cesium-134		pCi/g
B28VM5			C7971	55:00.0		13967-70-9	Cesium-134		pCi/g
B28VN2			C7971	55:00.0		13967-70-9	Cesium-134		pCi/g
B2B6M3			C7971	50:00.0		13967-70-9	Cesium-134		pCi/g
B26T04			199-F5-52	30:00.0		10045-97-3	Cesium-137		pCi/g
B26T05			199-F5-52	15:00.0		10045-97-3	Cesium-137		pCi/g
B26T06			199-F5-52	07:00.0		10045-97-3	Cesium-137		pCi/g
B26T07			199-F5-52	21:00.0		10045-97-3	Cesium-137		pCi/g
B26T10			199-F5-52	21:00.0		10045-97-3	Cesium-137		pCi/g
B26T11			199-F5-52	47:00.0		10045-97-3	Cesium-137		pCi/g
B26T12			199-F5-52	15:00.0		10045-97-3	Cesium-137		pCi/g
B26T17			199-F5-52	35:00.0		10045-97-3	Cesium-137		pCi/g
B26TB3			199-F5-52	25:00.0		10045-97-3	Cesium-137	-0.0033	pCi/g
B26TB4			199-F5-52	00:00.0		10045-97-3	Cesium-137	-0.017	pCi/g
B27382			199-F5-53	35:00.0		10045-97-3	Cesium-137		pCi/g
B27383			199-F5-53	40:00.0		10045-97-3	Cesium-137		pCi/g
B27385			199-F5-53	55:00.0		10045-97-3	Cesium-137		pCi/g
B27386			199-F5-53	55:00.0		10045-97-3	Cesium-137		pCi/g
B27387			199-F5-53	20:00.0		10045-97-3	Cesium-137	0.351	pCi/g
B27388			199-F5-53	20:00.0		10045-97-3	Cesium-137	0.195	pCi/g
B27394			199-F5-53	28:00.0		10045-97-3	Cesium-137		pCi/g
B273B2			199-F5-53	50:00.0		10045-97-3	Cesium-137	-0.0094	pCi/g
B273B3			199-F5-53	30:00.0		10045-97-3	Cesium-137	0.00036	pCi/g
B273B4			199-F5-53	30:00.0		10045-97-3	Cesium-137	-0.02	pCi/g
B273B5			199-F5-53	10:00.0		10045-97-3	Cesium-137	-0.016	pCi/g
B273B6			199-F5-53	50:00.0		10045-97-3	Cesium-137	-0.013	pCi/g
B26Y60			199-F5-54	51:00.0		10045-97-3	Cesium-137		pCi/g
B26Y62			199-F5-54	06:00.0		10045-97-3	Cesium-137		pCi/g
B26Y63			199-F5-54	17:00.0		10045-97-3	Cesium-137		pCi/g
B26Y64			199-F5-54	46:00.0		10045-97-3	Cesium-137		pCi/g
B26Y65			199-F5-54	23:00.0		10045-97-3	Cesium-137		pCi/g
B26Y61			199-F5-54	23:00.0		10045-97-3	Cesium-137		pCi/g
B26Y67			199-F5-54	31:00.0		10045-97-3	Cesium-137		pCi/g
B26Y68			199-F5-54	34:00.0		10045-97-3	Cesium-137		pCi/g
B26Y69			199-F5-54	06:00.0		10045-97-3	Cesium-137		pCi/g
B26YX1			199-F5-54	00:00.0		10045-97-3	Cesium-137	-0.0035	pCi/g
B273B7			199-F5-54	16:00.0		10045-97-3	Cesium-137	-0.00099	pCi/g
B27PY1			199-F5-54	57:00.0		10045-97-3	Cesium-137	0.035	pCi/g
B26YX3			199-F5-54	26:00.0		10045-97-3	Cesium-137	-0.018	pCi/g
B28NT6			199-F5-55	45:00.0		10045-97-3	Cesium-137		pCi/g
B28NT7			199-F5-55	40:00.0		10045-97-3	Cesium-137	4.49	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26YX3	Cesium-134	13967-70-9	0.052	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Cesium-134	13967-70-9	0.0187	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Cesium-134	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T04	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Cesium-137	10045-97-3	-0.0033	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Cesium-137	10045-97-3	-0.017	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Cesium-137	10045-97-3	0.351	pCi/g				EBRLNE	GAMMA_GS	SO	
B27388	Cesium-137	10045-97-3	0.195	pCi/g				EBRLNE	GAMMA_GS	SO	
B27394	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Cesium-137	10045-97-3	-0.0094	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Cesium-137	10045-97-3	0.00036	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Cesium-137	10045-97-3	-0.02	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Cesium-137	10045-97-3	-0.016	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Cesium-137	10045-97-3	-0.013	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Cesium-137	10045-97-3	-0.0035	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Cesium-137	10045-97-3	-0.00099	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Cesium-137	10045-97-3	0.035	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Cesium-137	10045-97-3	-0.018	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Cesium-137	10045-97-3	4.49	pCi/g				EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.015
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	0.067
B27388				50:00.0					C	N	0.06
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	0.63

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		59:29.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		33:07.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:04.0	1								SOIL
B273B4	17:51.0	02:05.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		41:13.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26YX3		00:00.0	39:31.0	SOIL	0.06		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.04		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.593		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	0.461		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.128		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.081		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.085		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.082		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.037		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.075		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.042		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.031		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.034		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0282		RIVERCOR		100		
B293B7		00:00.0	59:29.0	SOIL	0.036		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.098		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.094		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.084		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.078		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.041		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.027		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.079		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.097		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.031		RIVERCOR		92.4		
B26T04		00:00.0	34:40.0	SOIL	0.022		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.026		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.079		RIVERCOR		98.5		
B26T07	R	00:00.0	33:07.0	SOIL	0.056		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.045		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.049		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.045		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.024		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.015		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.019		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.02		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.058		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.062		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.06		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.068		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.066		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.051		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.02		CENTPLAT	14	86		
B273B3		00:00.0	02:04.0	SOIL	0.036		CENTPLAT	22	78		
B273B4		00:00.0	02:05.0	SOIL	0.026		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.031		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.03		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.084		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.068		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.021		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.021		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.048		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.06		RIVERCOR		97.6		
B26Y67		00:00.0	41:13.0	SOIL	0.089		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.088		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.05		RIVERCOR		90.2		
B26YX1		00:00.0	38:38.0	SOIL	0.034		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.027		CENTPLAT	12	88		
B27PY1		00:00.0	02:29.0	SOIL	0.035	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.045		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.028		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.675		RIVERCOR		96.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207259	F10-234	705.28
B28NT6					89667590		563
B28NT7					89653260		201
B28NX0					89654399		199
B28NT8					89649645		195
B28NT9					89649667		199
B28NV0					89645192		194
B28NV1					89644146		205
B28NV2					89631689		609
B28NV8					89653117		204
B29387					89649160		644
B29391					89648752		829
B29397					89668053		830
B293B1					88558018		386
B293B7					89668070		752
B293C2					89645666		193
B293C6					89657809		182
B293D0					89648594		184
B293D9					89650155		202
B28VL6					89665559		842
B28VM1					89665627		814
B28VM5					89659188		191
B28VN2					89678086		206
B2B6M3					89645298		709
B26T04					89498480		704
B26T05					89498962		735
B26T06					89519819		207
B26T07					89487811		220
B26T10					89488960		206
B26T11					89523974		212
B26T12					89495978		201
B26T17					89517071		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554810	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203640	F10-234	802.5
B27382					89527311		673
B27383					89566479		187
B27385					89570038		206
B27386					89570054		198
B27387					89546629		197
B27388					89564819		211
B27394					89538002		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572561	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568173	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568183	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236499	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236498	F10-234	763.13
B26Y60					89517356		221
B26Y62					89512914		216
B26Y63					89543123		635
B26Y64					89543139		683
B26Y65					89520910		215
B26Y61					89541239		214
B26Y67					89541237		212
B26Y68					89503146		199
B26Y69					89493058		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203499	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207433	F10-234	995.64
B27PY1				52:32.0	46112863	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207258	F10-234	705.28
B28NT6					89667591		563
B28NT7					89653261		201

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26YX3			WSCF102372			0.06			23.59	22.83
B28NT6						0.04			5.462	4.7
B28NT7						0.593			6.919	6.157
B28NX0						0.461			6.919	6.157
B28NT8						0.128			8.26	7.498
B28NT9						0.081			9.723	8.961
B28NV0						0.085			11.25	10.49
B28NV1						0.082			12.19	11.43
B28NV2						0.037			12.8	12.04
B28NV8						0.075			13.62	12.86
B29387						0.042			7.193	6.431
B29391						0.031			8.169	7.711
B29397						0.034			9.571	9.266
B293B1					0.015	0.0282			9.571	9.266
B293B7						0.036			11	10.7
B293C2						0.098			11.77	11.46
B293C6						0.094			12.8	12.34
B293D0						0.084			12.8	12.34
B293D9						0.078			13.72	12.95
B28VL6						0.041			6.035	5.273
B28VM1						0.027			6.767	6.005
B28VM5						0.079			8.473	7.711
B28VN2						0.097			8.473	7.711
B2B6M3						0.031			8.687	7.925
B26T04						0.022			8.23	7.468
B26T05						0.026			9.54	9.083
B26T06						0.079			11.13	10.61
B26T07						0.056			11.89	11.37
B26T10						0.045			11.89	11.37
B26T11						0.049			12.98	12.22
B26T12						0.045			13.69	12.92
B26T17						0.024			15.79	15.03
B26TB3			WSCF102100			0.015			20.06	19.29
B26TB4			WSCF102125			0.019			22.49	21.73
B27382						0.02			7.65	6.888
B27383						0.058			9.357	8.595
B27385						0.062			10.67	9.906
B27386						0.06			10.67	9.906
B27387					0.067	0.068			11.58	10.82
B27388					0.06	0.066			12.22	11.64
B27394						0.051			13.99	13.23
B273B2			WSCF102936			0.02			15.94	
B273B3			WSCF102975			0.036			17.56	16.79
B273B4			WSCF102975			0.026			17.56	16.79
B273B5			WSCF103106			0.031			25.69	24.93
B273B6			WSCF103121			0.03			32	31.242
B26Y60						0.084			7.346	6.584
B26Y62						0.068			8.595	8.047
B26Y63						0.021			9.815	9.357
B26Y64						0.021			10.52	10.06
B26Y65						0.048			11.77	11
B26Y61						0.06			11.77	11
B26Y67						0.089			12.5	11.73
B26Y68						0.088			13.2	12.44
B26Y69						0.05			15.12	14.36
B26YX1			WSCF102287			0.034			17.98	17.37
B273B7			WSCF102321			0.027			20.24	19.48
B27PY1			H4351			0.035			21.18	20.42
B26YX3			WSCF102372			0.045			23.59	22.83
B28NT6						0.028			5.462	4.7
B28NT7					0.63	0.675			6.919	6.157

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26YX3	m	0.026			0.026
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.015			0.015
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.0071			0.0071
B26TB4	m	0.0098			0.0098
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m	0.071			0.071
B27388	m	0.062			0.062
B27394	m				
B273B2	m	0.012			0.012
B273B3	m	0.016			0.016
B273B4	m	0.013			0.013
B273B5	m	0.018			0.018
B273B6	m	0.014			0.014
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.017			0.017
B273B7	m	0.013			0.013
B27PY1	m				
B26YX3	m	0.026			0.026
B28NT6	m				
B28NT7	m	0.7			0.7

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NX0			199-F5-55	40:00.0		10045-97-3	Cesium-137	4.38	pCi/g
B28NT8			199-F5-55	10:00.0		10045-97-3	Cesium-137	4.15	pCi/g
B28NT9			199-F5-55	30:00.0		10045-97-3	Cesium-137	1.3	pCi/g
B28NV0			199-F5-55	15:00.0		10045-97-3	Cesium-137	0.301	pCi/g
B28NV1			199-F5-55	25:00.0		10045-97-3	Cesium-137	0.141	pCi/g
B28NV2			199-F5-55	25:00.0		10045-97-3	Cesium-137	0.078	pCi/g
B28NV8			199-F5-55	05:00.0		10045-97-3	Cesium-137	0.04	pCi/g
B29387			199-F5-56	20:00.0		10045-97-3	Cesium-137	0.7	pCi/g
B29391			199-F5-56	30:00.0		10045-97-3	Cesium-137	2.11	pCi/g
B29397			199-F5-56	35:00.0		10045-97-3	Cesium-137		pCi/g
B293B1			199-F5-56	35:00.0		10045-97-3	Cesium-137	0.00734	pCi/g
B293B7			199-F5-56	35:00.0		10045-97-3	Cesium-137		pCi/g
B293C2			199-F5-56	30:00.0		10045-97-3	Cesium-137		pCi/g
B293C6			199-F5-56	50:00.0		10045-97-3	Cesium-137		pCi/g
B293D0			199-F5-56	50:00.0		10045-97-3	Cesium-137		pCi/g
B293D9			199-F5-56	00:00.0		10045-97-3	Cesium-137		pCi/g
B28VL6			C7971	45:00.0		10045-97-3	Cesium-137		pCi/g
B28VM1			C7971	00:00.0		10045-97-3	Cesium-137		pCi/g
B28VM5			C7971	55:00.0		10045-97-3	Cesium-137		pCi/g
B28VN2			C7971	55:00.0		10045-97-3	Cesium-137		pCi/g
B2B6M3			C7971	50:00.0		10045-97-3	Cesium-137		pCi/g
B28NR3			199-F5-55	45:00.0		16887-00-6	Chloride	3200	ug/kg
B28NR4			199-F5-55	40:00.0		16887-00-6	Chloride	2600	ug/kg
B28NX1			199-F5-55	40:00.0		16887-00-6	Chloride	3000	ug/kg
B28NR5			199-F5-55	10:00.0		16887-00-6	Chloride	2200	ug/kg
B28NR6			199-F5-55	30:00.0		16887-00-6	Chloride	1700	ug/kg
B28NR7			199-F5-55	15:00.0		16887-00-6	Chloride	5400	ug/kg
B28NR8			199-F5-55	25:00.0		16887-00-6	Chloride	1500	ug/kg
B28NR9			199-F5-55	25:00.0		16887-00-6	Chloride	2200	ug/kg
B28NT5			199-F5-55	05:00.0		16887-00-6	Chloride	1400	ug/kg
B29390			199-F5-56	20:00.0		16887-00-6	Chloride	1800	ug/kg
B29394			199-F5-56	30:00.0		16887-00-6	Chloride	2700	ug/kg
B293B0			199-F5-56	35:00.0		16887-00-6	Chloride	6700	ug/kg
B293B2			199-F5-56	35:00.0		16887-00-6	Chloride	5900	ug/kg
B293C0			199-F5-56	35:00.0		16887-00-6	Chloride	4300	ug/kg
B293C5			199-F5-56	30:00.0		16887-00-6	Chloride	6600	ug/kg
B293C9			199-F5-56	50:00.0		16887-00-6	Chloride	3500	ug/kg
B293D2			199-F5-56	50:00.0		16887-00-6	Chloride	4400	ug/kg
B293F2			199-F5-56	00:00.0		16887-00-6	Chloride	5200	ug/kg
B28VL9			C7971	45:00.0		16887-00-6	Chloride	7100	ug/kg
B28VM4			C7971	00:00.0		16887-00-6	Chloride	2800	ug/kg
B28VM7			C7971	55:00.0		16887-00-6	Chloride	2300	ug/kg
B28VN5			C7971	55:00.0		16887-00-6	Chloride	2400	ug/kg
B28VV1			C7971	50:00.0		16887-00-6	Chloride	2200	ug/kg
B28MY9			199-F5-53	40:00.0		108-90-7	Chlorobenzene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		108-90-7	Chlorobenzene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		108-90-7	Chlorobenzene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		108-90-7	Chlorobenzene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		108-90-7	Chlorobenzene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		108-90-7	Chlorobenzene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		108-90-7	Chlorobenzene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		108-90-7	Chlorobenzene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		108-90-7	Chlorobenzene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		108-90-7	Chlorobenzene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		108-90-7	Chlorobenzene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		108-90-7	Chlorobenzene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		108-90-7	Chlorobenzene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		108-90-7	Chlorobenzene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		108-90-7	Chlorobenzene	3.8	ug/kg
B29388			199-F5-56	20:00.0		108-90-7	Chlorobenzene	4.71	ug/kg
B29392			199-F5-56	30:00.0		108-90-7	Chlorobenzene	5.33	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NX0	Cesium-137	10045-97-3	4.38	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT8	Cesium-137	10045-97-3	4.15	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Cesium-137	10045-97-3	1.3	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV0	Cesium-137	10045-97-3	0.301	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV1	Cesium-137	10045-97-3	0.141	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV2	Cesium-137	10045-97-3	0.078	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV8	Cesium-137	10045-97-3	0.04	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Cesium-137	10045-97-3	0.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B29391	Cesium-137	10045-97-3	2.11	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Cesium-137	10045-97-3	0.00734	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Cesium-137	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NR3	Chloride	16887-00-6	3.2	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR4	Chloride	16887-00-6	2.6	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NX1	Chloride	16887-00-6	3	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR5	Chloride	16887-00-6	2.2	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR6	Chloride	16887-00-6	1.7	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR7	Chloride	16887-00-6	5.4	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR8	Chloride	16887-00-6	1.5	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR9	Chloride	16887-00-6	2.2	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NT5	Chloride	16887-00-6	1.4	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B29390	Chloride	16887-00-6	1.8	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B29394	Chloride	16887-00-6	2.7	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B293B0	Chloride	16887-00-6	6.7	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293B2	Chloride	16887-00-6	5.9	mg/kg	X			TASL	300.0_ANIONS_IC	SO	
B293C0	Chloride	16887-00-6	4.3	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B293C5	Chloride	16887-00-6	6.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293C9	Chloride	16887-00-6	3.5	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B293D2	Chloride	16887-00-6	4.4	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B293F2	Chloride	16887-00-6	5.2	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VL9	Chloride	16887-00-6	7.1	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VM4	Chloride	16887-00-6	2.8	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28VM7	Chloride	16887-00-6	2.3	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28VN5	Chloride	16887-00-6	2.4	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28VV1	Chloride	16887-00-6	2.2	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28MY9	Chlorobenzene	108-90-7	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Chlorobenzene	108-90-7	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Chlorobenzene	108-90-7	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Chlorobenzene	108-90-7	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Chlorobenzene	108-90-7	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Chlorobenzene	108-90-7	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Chlorobenzene	108-90-7	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Chlorobenzene	108-90-7	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Chlorobenzene	108-90-7	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Chlorobenzene	108-90-7	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Chlorobenzene	108-90-7	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Chlorobenzene	108-90-7	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Chlorobenzene	108-90-7	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Chlorobenzene	108-90-7	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Chlorobenzene	108-90-7	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Chlorobenzene	108-90-7	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Chlorobenzene	108-90-7	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NX0				38:00.0					C	N	0.39
B28NT8				56:00.0					C	N	0.2
B28NT9				11:00.0					C	N	0.12
B28NV0				11:00.0					C	N	0.078
B28NV1				57:00.0					C	N	0.057
B28NV2				30:00.0					C	N	0.023
B28NV8				57:00.0					C	N	0.038
B29387				42:00.0					C	N	0.044
B29391				42:00.0					C	N	0.053
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.014
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293B2				38:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:51.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B28NR3		03:23.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B2		01:30.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		42:19.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:14.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NX0	R	00:00.0	57:24.0	SOIL	0.449		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.125		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.082		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.081		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.066		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.027		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.05		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.033		RIVERCOR		91.5		
B29391		00:00.0	56:51.0	SOIL	0.028		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.027		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.024		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.029		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.076		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.1		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.066		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.056		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.022		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.017		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.06		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.071		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.019		RIVERCOR		92.4		
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	42:19.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:14.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NX0					89654400		199
B28NT8					89649646		195
B28NT9					89649668		199
B28NV0					89645193		194
B28NV1					89644147		205
B28NV2					89631690		609
B28NV8					89653118		204
B29387					89649161		644
B29391					89650420		829
B29397					89668054		830
B293B1					88558019		386
B293B7					89649002		752
B293C2					89645667		193
B293C6					89657810		182
B293D0					89648595		184
B293D9					89650156		202
B28VL6					89665560		842
B28VM1					89665628		814
B28VM5					89659189		191
B28VN2					89678087		206
B2B6M3					89645299		709
B28NR3					89687035		3.027
B28NR4					89702418		3.057
B28NX1					89702430		3.076
B28NR5					89682424		3.033
B28NR6					89682436		3.017
B28NR7					89682448		2.991
B28NR8					89683989		3.01
B28NR9					89665489		3.055
B28NT5					89660734		3.03
B29390					89666192		3.034
B29394					89675972		2.997
B293B0					89675984		3.008
B293B2					89674408		5
B293C0					89675996		3.081
B293C5					89708701		3.046
B293C9					89708713		3.016
B293D2					89709949		3.042
B293F2					89694374		3.001
B28VL9					89682738		3.112
B28VM4					89689828		3.07
B28VM7					89689852		3.074
B28VN5					89689864		3.188
B28VV1					89711933		3.038
B28MY9					89596434		6.32
B28N00					89549071		3.31
B28N01					89549145		4.45
B28N02					89532050		5.86
B28N03					89532085		8.28
B28N12					89570942		6
B28NM7					89641369		5.35
B28NM8					89697491		4.96
B28NW9					89711961		6.04
B28NM9					89657027		5.41
B28NN0					89672667		6.24
B28NN1					89648321		4.84
B28NN2					89648877		5.88
B28NN3					89658604		5.84
B28NN9					89631812		7.24
B29388					89666115		5.7
B29392					89664850		4.78

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NX0					0.39	0.449			6.919	6.157
B28NT8					0.2	0.125			8.26	7.498
B28NT9					0.12	0.082			9.723	8.961
B28NV0					0.078	0.081			11.25	10.49
B28NV1					0.057	0.066			12.19	11.43
B28NV2					0.023	0.027			12.8	12.04
B28NV8					0.038	0.05			13.62	12.86
B29387					0.044	0.033			7.193	6.431
B29391					0.053	0.028			8.169	7.711
B29397						0.027			9.571	9.266
B293B1					0.014	0.024			9.571	9.266
B293B7						0.029			11	10.7
B293C2						0.076			11.77	11.46
B293C6						0.1			12.8	12.34
B293D0						0.066			12.8	12.34
B293D9						0.056			13.72	12.95
B28VL6						0.022			6.035	5.273
B28VM1						0.017			6.767	6.005
B28VM5						0.06			8.473	7.711
B28VN2						0.071			8.473	7.711
B2B6M3						0.019			8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NX0	m	0.5			0.5
B28NT8	m	0.35			0.35
B28NT9	m	0.15			0.15
B28NV0	m	0.081			0.081
B28NV1	m	0.058			0.058
B28NV2	m	0.024			0.024
B28NV8	m	0.038			0.038
B29387	m	0.066			0.066
B29391	m	0.16			0.16
B29397	m				
B293B1	m	0.014			0.014
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29398			199-F5-56	35:00.0		108-90-7	Chlorobenzene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		108-90-7	Chlorobenzene	0.38	ug/kg
B293B8			199-F5-56	35:00.0		108-90-7	Chlorobenzene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		108-90-7	Chlorobenzene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		108-90-7	Chlorobenzene	4.26	ug/kg
B28VL7			C7971	45:00.0		108-90-7	Chlorobenzene	4.46	ug/kg
B28VM2			C7971	00:00.0		108-90-7	Chlorobenzene	4.9	ug/kg
B28VM6			C7971	55:00.0		108-90-7	Chlorobenzene	4.82	ug/kg
B28VN3			C7971	55:00.0		108-90-7	Chlorobenzene	4.18	ug/kg
B28VV0			C7971	50:00.0		108-90-7	Chlorobenzene	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		75-00-3	Chloroethane	8.14	ug/kg
B28N00			199-F5-53	55:00.0		75-00-3	Chloroethane	15.6	ug/kg
B28N01			199-F5-53	55:00.0		75-00-3	Chloroethane	11.6	ug/kg
B28N02			199-F5-53	20:00.0		75-00-3	Chloroethane	8.9	ug/kg
B28N03			199-F5-53	20:00.0		75-00-3	Chloroethane	6.55	ug/kg
B28N12			199-F5-53	28:00.0		75-00-3	Chloroethane	8.95	ug/kg
B28NM7			199-F5-55	45:00.0		75-00-3	Chloroethane	9.63	ug/kg
B28NM8			199-F5-55	40:00.0		75-00-3	Chloroethane	10.4	ug/kg
B28NW9			199-F5-55	40:00.0		75-00-3	Chloroethane	8.67	ug/kg
B28NM9			199-F5-55	10:00.0		75-00-3	Chloroethane	9.44	ug/kg
B28NN0			199-F5-55	30:00.0		75-00-3	Chloroethane	8.18	ug/kg
B28NN1			199-F5-55	15:00.0		75-00-3	Chloroethane	10.9	ug/kg
B28NN2			199-F5-55	25:00.0		75-00-3	Chloroethane	8.64	ug/kg
B28NN3			199-F5-55	25:00.0		75-00-3	Chloroethane	8.81	ug/kg
B28NN9			199-F5-55	05:00.0		75-00-3	Chloroethane	7.59	ug/kg
B29388			199-F5-56	20:00.0		75-00-3	Chloroethane	9.42	ug/kg
B29392			199-F5-56	30:00.0		75-00-3	Chloroethane	10.7	ug/kg
B29398			199-F5-56	35:00.0		75-00-3	Chloroethane	9.58	ug/kg
B293P4			199-F5-56	35:00.0		75-00-3	Chloroethane	0.52	ug/kg
B293B8			199-F5-56	35:00.0		75-00-3	Chloroethane	9.87	ug/kg
B293C3			199-F5-56	30:00.0		75-00-3	Chloroethane	9.17	ug/kg
B293F0			199-F5-56	00:00.0		75-00-3	Chloroethane	8.52	ug/kg
B28VL7			C7971	45:00.0		75-00-3	Chloroethane	8.92	ug/kg
B28VM2			C7971	00:00.0		75-00-3	Chloroethane	8.17	ug/kg
B28VM6			C7971	55:00.0		75-00-3	Chloroethane	9.64	ug/kg
B28VN3			C7971	55:00.0		75-00-3	Chloroethane	8.36	ug/kg
B28VV0			C7971	50:00.0		75-00-3	Chloroethane	10.5	ug/kg
B28MY9			199-F5-53	40:00.0		67-66-3	Chloroform	4.07	ug/kg
B28N00			199-F5-53	55:00.0		67-66-3	Chloroform	7.78	ug/kg
B28N01			199-F5-53	55:00.0		67-66-3	Chloroform	5.79	ug/kg
B28N02			199-F5-53	20:00.0		67-66-3	Chloroform	4.45	ug/kg
B28N03			199-F5-53	20:00.0		67-66-3	Chloroform	3.27	ug/kg
B28N12			199-F5-53	28:00.0		67-66-3	Chloroform	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		67-66-3	Chloroform	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		67-66-3	Chloroform	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		67-66-3	Chloroform	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		67-66-3	Chloroform	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		67-66-3	Chloroform	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		67-66-3	Chloroform	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		67-66-3	Chloroform	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		67-66-3	Chloroform	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		67-66-3	Chloroform	3.8	ug/kg
B29388			199-F5-56	20:00.0		67-66-3	Chloroform	4.71	ug/kg
B29392			199-F5-56	30:00.0		67-66-3	Chloroform	5.33	ug/kg
B29398			199-F5-56	35:00.0		67-66-3	Chloroform	4.79	ug/kg
B293P4			199-F5-56	35:00.0		67-66-3	Chloroform	0.38	ug/kg
B293B8			199-F5-56	35:00.0		67-66-3	Chloroform	4.93	ug/kg
B293C3			199-F5-56	30:00.0		67-66-3	Chloroform	4.59	ug/kg
B293F0			199-F5-56	00:00.0		67-66-3	Chloroform	4.26	ug/kg
B28VL7			C7971	45:00.0		67-66-3	Chloroform	4.46	ug/kg
B28VM2			C7971	00:00.0		67-66-3	Chloroform	4.9	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29398	Chlorobenzene	108-90-7	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Chlorobenzene	108-90-7	0.38	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Chlorobenzene	108-90-7	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Chlorobenzene	108-90-7	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Chlorobenzene	108-90-7	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Chlorobenzene	108-90-7	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Chlorobenzene	108-90-7	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Chlorobenzene	108-90-7	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Chlorobenzene	108-90-7	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Chlorobenzene	108-90-7	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Chloroethane	75-00-3	8.14	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Chloroethane	75-00-3	15.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Chloroethane	75-00-3	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Chloroethane	75-00-3	8.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Chloroethane	75-00-3	6.55	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Chloroethane	75-00-3	8.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Chloroethane	75-00-3	9.63	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Chloroethane	75-00-3	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Chloroethane	75-00-3	8.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Chloroethane	75-00-3	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Chloroethane	75-00-3	8.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Chloroethane	75-00-3	10.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Chloroethane	75-00-3	8.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Chloroethane	75-00-3	8.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Chloroethane	75-00-3	7.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Chloroethane	75-00-3	9.42	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Chloroethane	75-00-3	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Chloroethane	75-00-3	9.58	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Chloroethane	75-00-3	0.52	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Chloroethane	75-00-3	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Chloroethane	75-00-3	9.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Chloroethane	75-00-3	8.52	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Chloroethane	75-00-3	8.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Chloroethane	75-00-3	8.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Chloroethane	75-00-3	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Chloroethane	75-00-3	8.36	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Chloroethane	75-00-3	10.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Chloroform	67-66-3	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Chloroform	67-66-3	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Chloroform	67-66-3	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Chloroform	67-66-3	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Chloroform	67-66-3	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Chloroform	67-66-3	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Chloroform	67-66-3	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Chloroform	67-66-3	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Chloroform	67-66-3	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Chloroform	67-66-3	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Chloroform	67-66-3	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Chloroform	67-66-3	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Chloroform	67-66-3	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Chloroform	67-66-3	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Chloroform	67-66-3	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Chloroform	67-66-3	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Chloroform	67-66-3	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Chloroform	67-66-3	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Chloroform	67-66-3	0.38	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Chloroform	67-66-3	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Chloroform	67-66-3	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Chloroform	67-66-3	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Chloroform	67-66-3	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Chloroform	67-66-3	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:56.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		04:55.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:56.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:18.0	1								SOIL
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:56.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	04:55.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:56.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:18.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29398					89688694		5.31
B293P4					89654109		4.74
B293B8					89689928		5.28
B293C3					89685801		5.58
B293F0					89661945		6
B28VL7					89651668		5.67
B28VM2					89669315		6.2
B28VM6					89650273		5.76
B28VN3					89650283		6.4
B28VV0					89622816		5.08
B28MY9					89596435		6.32
B28N00					89549072		3.31
B28N01					89556026		4.45
B28N02					89532051		5.86
B28N03					89532086		8.28
B28N12					89570943		6
B28NM7					89641370		5.35
B28NM8					89697492		4.96
B28NW9					89711962		6.04
B28NM9					89657028		5.41
B28NN0					89671587		6.24
B28NN1					89648322		4.84
B28NN2					89648878		5.88
B28NN3					89658605		5.84
B28NN9					89631813		7.24
B29388					89666116		5.7
B29392					89664851		4.78
B29398					89688695		5.31
B293P4					89654111		4.74
B293B8					89689929		5.28
B293C3					89685802		5.58
B293F0					89661946		6
B28VL7					89651669		5.67
B28VM2					89669316		6.2
B28VM6					89650274		5.76
B28VN3					89650284		6.4
B28VV0					89622817		5.08
B28MY9					89596436		6.32
B28N00					89549073		3.31
B28N01					89556027		4.45
B28N02					89532052		5.86
B28N03					89532087		8.28
B28N12					89570944		6
B28NM7					89641371		5.35
B28NM8					89689274		4.96
B28NW9					89711963		6.04
B28NM9					89657029		5.41
B28NN0					89671588		6.24
B28NN1					89648323		4.84
B28NN2					89648879		5.88
B28NN3					89658606		5.84
B28NN9					89631814		7.24
B29388					89666117		5.7
B29392					89664852		4.78
B29398					89688696		5.31
B293P4					89654112		4.74
B293B8					89689930		5.28
B293C3					89685803		5.58
B293F0					89661947		6
B28VL7					89651670		5.67
B28VM2					89669317		6.2

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM6			C7971	55:00.0		67-66-3	Chloroform	4.82	ug/kg
B28VN3			C7971	55:00.0		67-66-3	Chloroform	4.18	ug/kg
B28VV0			C7971	50:00.0		67-66-3	Chloroform	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		74-87-3	Chloromethane	8.14	ug/kg
B28N00			199-F5-53	55:00.0		74-87-3	Chloromethane	15.6	ug/kg
B28N01			199-F5-53	55:00.0		74-87-3	Chloromethane	11.6	ug/kg
B28N02			199-F5-53	20:00.0		74-87-3	Chloromethane	8.9	ug/kg
B28N03			199-F5-53	20:00.0		74-87-3	Chloromethane	6.55	ug/kg
B28N12			199-F5-53	28:00.0		74-87-3	Chloromethane	8.95	ug/kg
B28NM7			199-F5-55	45:00.0		74-87-3	Chloromethane	9.63	ug/kg
B28NM8			199-F5-55	40:00.0		74-87-3	Chloromethane	10.4	ug/kg
B28NW9			199-F5-55	40:00.0		74-87-3	Chloromethane	8.67	ug/kg
B28NM9			199-F5-55	10:00.0		74-87-3	Chloromethane	9.44	ug/kg
B28NN0			199-F5-55	30:00.0		74-87-3	Chloromethane	8.18	ug/kg
B28NN1			199-F5-55	15:00.0		74-87-3	Chloromethane	10.9	ug/kg
B28NN2			199-F5-55	25:00.0		74-87-3	Chloromethane	8.64	ug/kg
B28NN3			199-F5-55	25:00.0		74-87-3	Chloromethane	8.81	ug/kg
B28NN9			199-F5-55	05:00.0		74-87-3	Chloromethane	7.59	ug/kg
B29388			199-F5-56	20:00.0		74-87-3	Chloromethane	9.42	ug/kg
B29392			199-F5-56	30:00.0		74-87-3	Chloromethane	10.7	ug/kg
B29398			199-F5-56	35:00.0		74-87-3	Chloromethane	9.58	ug/kg
B293P4			199-F5-56	35:00.0		74-87-3	Chloromethane	0.55	ug/kg
B293B8			199-F5-56	35:00.0		74-87-3	Chloromethane	9.87	ug/kg
B293C3			199-F5-56	30:00.0		74-87-3	Chloromethane	9.17	ug/kg
B293F0			199-F5-56	00:00.0		74-87-3	Chloromethane	8.52	ug/kg
B28VL7			C7971	45:00.0		74-87-3	Chloromethane	8.92	ug/kg
B28VM2			C7971	00:00.0		74-87-3	Chloromethane	8.17	ug/kg
B28VM6			C7971	55:00.0		74-87-3	Chloromethane	9.64	ug/kg
B28VN3			C7971	55:00.0		74-87-3	Chloromethane	8.36	ug/kg
B28VV0			C7971	50:00.0		74-87-3	Chloromethane	10.5	ug/kg
B26T18			199-F5-52	30:00.0		7440-47-3	Chromium	16900	ug/kg
B26T19-1			199-F5-52	30:00.0		7440-47-3	Chromium	27800	ug/kg
B26T19-2			199-F5-52	30:00.0		7440-47-3	Chromium	21600	ug/kg
B26T19-3			199-F5-52	30:00.0		7440-47-3	Chromium	19300	ug/kg
B26T19-4			199-F5-52	30:00.0		7440-47-3	Chromium	74300	ug/kg
B26T19-A1			199-F5-52	30:00.0		7440-47-3	Chromium	5	ug/L
B26T19-A2			199-F5-52	30:00.0		7440-47-3	Chromium	25	ug/L
B26T19-B1			199-F5-52	30:00.0		7440-47-3	Chromium	30	ug/L
B26T19-C1			199-F5-52	30:00.0		7440-47-3	Chromium	30	ug/L
B26T20			199-F5-52	15:00.0		7440-47-3	Chromium	96600	ug/kg
B26T21-1			199-F5-52	15:00.0		7440-47-3	Chromium	16700	ug/kg
B26T21-2			199-F5-52	15:00.0		7440-47-3	Chromium	17400	ug/kg
B26T21-3			199-F5-52	15:00.0		7440-47-3	Chromium	15500	ug/kg
B26T21-4			199-F5-52	15:00.0		7440-47-3	Chromium	26000	ug/kg
B26T21-A1			199-F5-52	15:00.0		7440-47-3	Chromium	32	ug/L
B26T21-A2			199-F5-52	15:00.0		7440-47-3	Chromium	17	ug/L
B26T21-B1			199-F5-52	15:00.0		7440-47-3	Chromium	14	ug/L
B26T21-C1			199-F5-52	15:00.0		7440-47-3	Chromium	6	ug/L
B26T22			199-F5-52	07:00.0		7440-47-3	Chromium	7800	ug/kg
B26T23-1			199-F5-52	07:00.0		7440-47-3	Chromium	10100	ug/kg
B26T23-2			199-F5-52	07:00.0		7440-47-3	Chromium	9450	ug/kg
B26T23-3			199-F5-52	07:00.0		7440-47-3	Chromium	8610	ug/kg
B26T23-4			199-F5-52	07:00.0		7440-47-3	Chromium	11400	ug/kg
B26T23-A1			199-F5-52	07:00.0		7440-47-3	Chromium	24	ug/L
B26T23-B1			199-F5-52	07:00.0		7440-47-3	Chromium	23	ug/L
B26T23-B2			199-F5-52	07:00.0		7440-47-3	Chromium	19	ug/L
B26T23-C1			199-F5-52	07:00.0		7440-47-3	Chromium	9	ug/L
B26T25			199-F5-52	21:00.0		7440-47-3	Chromium	21200	ug/kg
B26T30			199-F5-52	21:00.0		7440-47-3	Chromium	24100	ug/kg
B26T31-1			199-F5-52	21:00.0		7440-47-3	Chromium	14900	ug/kg
B26T31-2			199-F5-52	21:00.0		7440-47-3	Chromium	69300	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM6	Chloroform	67-66-3	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Chloroform	67-66-3	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Chloroform	67-66-3	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Chloromethane	74-87-3	8.14	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Chloromethane	74-87-3	15.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Chloromethane	74-87-3	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Chloromethane	74-87-3	8.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Chloromethane	74-87-3	6.55	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Chloromethane	74-87-3	8.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Chloromethane	74-87-3	9.63	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Chloromethane	74-87-3	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Chloromethane	74-87-3	8.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Chloromethane	74-87-3	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Chloromethane	74-87-3	8.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Chloromethane	74-87-3	10.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Chloromethane	74-87-3	8.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Chloromethane	74-87-3	8.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Chloromethane	74-87-3	7.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Chloromethane	74-87-3	9.42	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Chloromethane	74-87-3	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Chloromethane	74-87-3	9.58	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Chloromethane	74-87-3	0.55	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Chloromethane	74-87-3	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Chloromethane	74-87-3	9.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Chloromethane	74-87-3	8.52	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Chloromethane	74-87-3	8.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Chloromethane	74-87-3	8.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Chloromethane	74-87-3	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Chloromethane	74-87-3	8.36	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Chloromethane	74-87-3	10.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Chromium	7440-47-3	16.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Chromium	7440-47-3	27.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Chromium	7440-47-3	21.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Chromium	7440-47-3	19.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Chromium	7440-47-3	74.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Chromium	7440-47-3	0.005	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Chromium	7440-47-3	96.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Chromium	7440-47-3	16.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Chromium	7440-47-3	17.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Chromium	7440-47-3	15.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Chromium	7440-47-3	26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Chromium	7440-47-3	0.032	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Chromium	7440-47-3	0.017	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Chromium	7440-47-3	0.014	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Chromium	7440-47-3	0.006	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Chromium	7440-47-3	7.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Chromium	7440-47-3	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Chromium	7440-47-3	9.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Chromium	7440-47-3	8.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Chromium	7440-47-3	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Chromium	7440-47-3	0.024	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Chromium	7440-47-3	0.023	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Chromium	7440-47-3	0.019	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Chromium	7440-47-3	0.009	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Chromium	7440-47-3	21.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Chromium	7440-47-3	24.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Chromium	7440-47-3	14.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Chromium	7440-47-3	69.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		52:56.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:22.0	1								SOIL
B29388		59:11.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		56:50.0	1								SOIL
B28VV0		57:24.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		05:01.0	1								SOIL
B26T19-3		02:51.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		55:28.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		05:01.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:14.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		45:28.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		56:16.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		54:17.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		51:23.0	1								SOIL
B26T30		51:24.0	1								SOIL
B26T31-1		58:32.0	1								SOIL
B26T31-2		54:17.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	52:56.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:22.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	59:11.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	56:50.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:24.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:14.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:24.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	54:17.0	SOIL			RIVERCOR		98		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM6					89650275		5.76
B28VN3					89650285		6.4
B28VV0					89622818		5.08
B28MY9					89596437		6.32
B28N00					89549074		3.31
B28N01					89556028		4.45
B28N02					89532053		5.86
B28N03					89532088		8.28
B28N12					89570945		6
B28NM7					89641372		5.35
B28NM8					89689275		4.96
B28NW9					89711964		6.04
B28NM9					89657030		5.41
B28NN0					89671589		6.24
B28NN1					89648324		4.84
B28NN2					89648880		5.88
B28NN3					89658607		5.84
B28NN9					89632944		7.24
B29388					89666118		5.7
B29392					89664853		4.78
B29398					89688697		5.31
B293P4					89654113		4.74
B293B8					89689931		5.28
B293C3					89685804		5.58
B293F0					89661948		6
B28VL7					89651671		5.67
B28VM2					89669318		6.2
B28VM6					89650276		5.76
B28VN3					89650286		6.4
B28VV0					89654519		5.08
B26T18					89539446		0.69
B26T19-1					89698072		0.59
B26T19-2					89698079		0.57
B26T19-3					89683319		0.57
B26T19-4					89683326		0.59
B26T19-A1					88576146		10
B26T19-A2					88576153		10
B26T19-B1					88576160		50
B26T19-C1					88576364		50
B26T20					89506383		0.67
B26T21-1					89698067		0.62
B26T21-2					89683337		0.75
B26T21-3					89683344		0.74
B26T21-4					89692797		0.73
B26T21-A1					88576371		5
B26T21-A2					88576378		10
B26T21-B1					88580932		50
B26T21-C1					88580939		50
B26T22					89570668		0.66
B26T23-1					88581661		0.66
B26T23-2					88581668		0.74
B26T23-3					88581675		0.65
B26T23-4					88596752		0.64
B26T23-A1					88597010		10
B26T23-B1					88567741		50
B26T23-B2					88567748		10
B26T23-C1					88567761		50
B26T25					89611927		0.7
B26T30					89611957		0.55
B26T31-1					88596988		0.73
B26T31-2					88567750		0.65

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T31-3			199-F5-52	21:00.0		7440-47-3	Chromium	18200	ug/kg
B26T31-4			199-F5-52	21:00.0		7440-47-3	Chromium	13200	ug/kg
B26T31-A1			199-F5-52	21:00.0		7440-47-3	Chromium	46	ug/L
B26T31-B1			199-F5-52	21:00.0		7440-47-3	Chromium	28	ug/L
B26T31-C1			199-F5-52	21:00.0		7440-47-3	Chromium	21	ug/L
B26T31-C2			199-F5-52	21:00.0		7440-47-3	Chromium	22	ug/L
B26T32			199-F5-52	47:00.0		7440-47-3	Chromium	15800	ug/kg
B26T33-1			199-F5-52	47:00.0		7440-47-3	Chromium	9160	ug/kg
B26T33-2			199-F5-52	47:00.0		7440-47-3	Chromium	10200	ug/kg
B26T33-3			199-F5-52	47:00.0		7440-47-3	Chromium	8690	ug/kg
B26T33-4			199-F5-52	47:00.0		7440-47-3	Chromium	10100	ug/kg
B26T33-A1			199-F5-52	47:00.0		7440-47-3	Chromium	47	ug/L
B26T33-B1			199-F5-52	47:00.0		7440-47-3	Chromium	28	ug/L
B26T33-C1			199-F5-52	47:00.0		7440-47-3	Chromium	15	ug/L
B26T33-C2			199-F5-52	47:00.0		7440-47-3	Chromium	11	ug/L
B26T34			199-F5-52	15:00.0		7440-47-3	Chromium	19000	ug/kg
B26T44			199-F5-52	35:00.0		7440-47-3	Chromium	13300	ug/kg
B26T45-1			199-F5-52	35:00.0		7440-47-3	Chromium	14600	ug/kg
B26T45-2			199-F5-52	35:00.0		7440-47-3	Chromium	12600	ug/kg
B26T45-3			199-F5-52	35:00.0		7440-47-3	Chromium	20600	ug/kg
B26T45-4			199-F5-52	35:00.0		7440-47-3	Chromium	39100	ug/kg
B26T45-A1			199-F5-52	35:00.0		7440-47-3	Chromium	25	ug/L
B26T45-B1			199-F5-52	35:00.0		7440-47-3	Chromium	30	ug/L
B26T45-C1			199-F5-52	35:00.0		7440-47-3	Chromium	30	ug/L
B26T45-C2			199-F5-52	35:00.0		7440-47-3	Chromium	30	ug/L
B26TB3			199-F5-52	25:00.0		7440-47-3	Chromium	10300	ug/kg
B26TC1			199-F5-52	25:00.0		7440-47-3	Chromium	3440	ug/kg
B26TC1			199-F5-52	25:00.0		7440-47-3	Chromium	3.45	ug/kg
B26TC2			199-F5-52	00:00.0		7440-47-3	Chromium	5890	ug/kg
B26TC2			199-F5-52	00:00.0		7440-47-3	Chromium	3.59	ug/kg
B26TB4			199-F5-52	00:00.0		7440-47-3	Chromium	17300	ug/kg
B27356-1			199-F5-53	35:00.0		7440-47-3	Chromium	17800	ug/kg
B27356-2			199-F5-53	35:00.0		7440-47-3	Chromium	14800	ug/kg
B27356-3			199-F5-53	35:00.0		7440-47-3	Chromium	13600	ug/kg
B27356-4			199-F5-53	35:00.0		7440-47-3	Chromium	13300	ug/kg
B27356-A1			199-F5-53	35:00.0		7440-47-3	Chromium	7	ug/L
B27356-B1			199-F5-53	35:00.0		7440-47-3	Chromium	18	ug/L
B27356-C1			199-F5-53	35:00.0		7440-47-3	Chromium	16	ug/L
B27356-C2			199-F5-53	35:00.0		7440-47-3	Chromium	10	ug/L
B27369			199-F5-53	35:00.0		7440-47-3	Chromium	14300	ug/kg
B27357-1			199-F5-53	40:00.0		7440-47-3	Chromium	13200	ug/kg
B27357-2			199-F5-53	40:00.0		7440-47-3	Chromium	10500	ug/kg
B27357-3			199-F5-53	40:00.0		7440-47-3	Chromium	14100	ug/kg
B27357-4			199-F5-53	40:00.0		7440-47-3	Chromium	11300	ug/kg
B27357-A1			199-F5-53	40:00.0		7440-47-3	Chromium	25	ug/L
B27357-B1			199-F5-53	40:00.0		7440-47-3	Chromium	25	ug/L
B27357-B2			199-F5-53	40:00.0		7440-47-3	Chromium	25	ug/L
B27357-C1			199-F5-53	40:00.0		7440-47-3	Chromium	25	ug/L
B27370			199-F5-53	40:00.0		7440-47-3	Chromium	9500	ug/kg
B27359-1			199-F5-53	55:00.0		7440-47-3	Chromium	7360	ug/kg
B27359-2			199-F5-53	55:00.0		7440-47-3	Chromium	7980	ug/kg
B27359-3			199-F5-53	55:00.0		7440-47-3	Chromium	10200	ug/kg
B27359-4			199-F5-53	55:00.0		7440-47-3	Chromium	7430	ug/kg
B27359-A1			199-F5-53	55:00.0		7440-47-3	Chromium	25	ug/L
B27359-B1			199-F5-53	55:00.0		7440-47-3	Chromium	25	ug/L
B27359-B2			199-F5-53	55:00.0		7440-47-3	Chromium	25	ug/L
B27359-C1			199-F5-53	55:00.0		7440-47-3	Chromium	25	ug/L
B27360			199-F5-53	55:00.0		7440-47-3	Chromium	18800	ug/kg
B27372			199-F5-53	55:00.0		7440-47-3	Chromium	19100	ug/kg
B27361-1			199-F5-53	20:00.0		7440-47-3	Chromium	36200	ug/kg
B27361-2			199-F5-53	20:00.0		7440-47-3	Chromium	46300	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T31-3	Chromium	7440-47-3	18.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Chromium	7440-47-3	13.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Chromium	7440-47-3	0.046	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Chromium	7440-47-3	0.028	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Chromium	7440-47-3	0.021	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Chromium	7440-47-3	0.022	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Chromium	7440-47-3	15.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Chromium	7440-47-3	9.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Chromium	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Chromium	7440-47-3	8.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Chromium	7440-47-3	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Chromium	7440-47-3	0.047	mg/L				LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Chromium	7440-47-3	0.028	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Chromium	7440-47-3	0.015	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Chromium	7440-47-3	0.011	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Chromium	7440-47-3	19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Chromium	7440-47-3	13.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Chromium	7440-47-3	14.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Chromium	7440-47-3	12.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Chromium	7440-47-3	20.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Chromium	7440-47-3	39.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Chromium	7440-47-3	10.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Chromium	7440-47-3	3.44	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Chromium	7440-47-3	0.00345	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Chromium	7440-47-3	5.89	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Chromium	7440-47-3	0.00359	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TB4	Chromium	7440-47-3	17.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27356-1	Chromium	7440-47-3	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-2	Chromium	7440-47-3	14.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-3	Chromium	7440-47-3	13.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-4	Chromium	7440-47-3	13.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Chromium	7440-47-3	0.007	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Chromium	7440-47-3	0.018	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Chromium	7440-47-3	0.016	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Chromium	7440-47-3	0.01	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27369	Chromium	7440-47-3	14.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-1	Chromium	7440-47-3	13.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-2	Chromium	7440-47-3	10.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-3	Chromium	7440-47-3	14.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-4	Chromium	7440-47-3	11.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27370	Chromium	7440-47-3	9.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-1	Chromium	7440-47-3	7.36	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-2	Chromium	7440-47-3	7.98	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-3	Chromium	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-4	Chromium	7440-47-3	7.43	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Chromium	7440-47-3	18.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Chromium	7440-47-3	19.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-1	Chromium	7440-47-3	36.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-2	Chromium	7440-47-3	46.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				40:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				47:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27369				40:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27370				47:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27372				53:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		56:34.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		53:34.0	1								SOIL
B26T33-2		53:06.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:22.0	1								SOIL
B26T45-1		56:10.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		54:22.0	6								OTHER LIQUID
B26T45-C2		56:14.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27369		44:32.0	1								SOIL
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:30.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		03:52.0	5								OTHER LIQUID
B27370		46:38.0	1								SOIL
B27359-1		05:39.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		59:24.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		00:53.0	1								OTHER LIQUID
B27359-B1		59:24.0	5								OTHER LIQUID
B27359-B2		59:39.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:00.0	1								SOIL
B27372		46:29.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		59:39.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	53:34.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:22.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:10.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	54:22.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:14.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.6	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.354	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00345	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.393	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.00359	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.6	MDL
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:30.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	03:52.0	SOIL			RIVERCOR				
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27359-1		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	00:53.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	59:39.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	59:39.0	SOIL			RIVERCOR		96		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T31-3					88596996		0.51
B26T31-4					88597003		0.7
B26T31-A1					88567768		10
B26T31-B1					88567775		50
B26T31-C1					88583627		50
B26T31-C2					88583634		50
B26T32					89531780		0.71
B26T33-1					88562780		0.66
B26T33-2					88559499		0.63
B26T33-3					88559506		0.75
B26T33-4					88559739		0.75
B26T33-A1					88559746		10
B26T33-B1					88559753		50
B26T33-C1					88559760		50
B26T33-C2					89693362		50
B26T34					89562888		0.65
B26T44					89520993		0.57
B26T45-1					88580970		0.55
B26T45-2					88584646		0.55
B26T45-3					88584653		0.58
B26T45-4					88584660		0.57
B26T45-A1					88584667		10
B26T45-B1					88584674		50
B26T45-C1					88568373		50
B26T45-C2					88581420		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554796	F10-234	0.5059
B26TC1	0.354			07:02.0	71817882	F10-234	10.05
B26TC1	0.00345			07:03.0	71817892	F10-234	120.08
B26TC2	0.393			07:03.0	74932468	F10-234	10.02
B26TC2	0.00359			07:03.0	74932458	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203661	F10-234	0.5189
B27356-1					89575415		0.71
B27356-2					89575422		0.73
B27356-3					89576570		0.52
B27356-4					89576577		0.59
B27356-A1					89576895		10
B27356-B1					89576902		50
B27356-C1					89576909		50
B27356-C2					89576916		50
B27369					89564046		0.61
B27357-1					89659929		0.71
B27357-2					89659936		0.59
B27357-3					89661056		0.69
B27357-4					89661063		0.62
B27357-A1					89679713		10
B27357-B1					89680833		50
B27357-B2					89690392		50
B27357-C1					89690399		50
B27370					89578864		0.51
B27359-1					89702403		0.61
B27359-2					89667461		0.77
B27359-3					89667468		0.6
B27359-4					89702387		0.59
B27359-A1					89670982		10
B27359-B1					89667476		50
B27359-B2					89668722		50
B27359-C1					89670989		50
B27360					89560685		0.7
B27372					89577722		0.66
B27361-1					89702394		0.75
B27361-2					89668724		0.64

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3			WSCF102100				600		20.06	19.29
B26TC1			ESL090018				354	354	20.06	19.29
B26TC1			ESL090018				3.45	3.45	20.06	19.29
B26TC2			ESL090018				393	393	22.49	21.73
B26TC2			ESL090018				3.59	3.59	22.49	21.73
B26TB4			WSCF102125				600		22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27369									7.65	6.888
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27370									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27361-1									11.58	10.82
B27361-2									11.58	10.82

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27369	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27370	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27372	m				
B27361-1	m				
B27361-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27361-3			199-F5-53	20:00.0		7440-47-3	Chromium	28900	ug/kg
B27361-4			199-F5-53	20:00.0		7440-47-3	Chromium	43800	ug/kg
B27361-A1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27361-B1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27374			199-F5-53	20:00.0		7440-47-3	Chromium	49200	ug/kg
B27361-C1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27361-C2			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27362-1			199-F5-53	20:00.0		7440-47-3	Chromium	20400	ug/kg
B27362-2			199-F5-53	20:00.0		7440-47-3	Chromium	22400	ug/kg
B27362-3			199-F5-53	20:00.0		7440-47-3	Chromium	19000	ug/kg
B27362-4			199-F5-53	20:00.0		7440-47-3	Chromium	10900	ug/kg
B27362-A1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27362-B1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27362-C1			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27362-C2			199-F5-53	20:00.0		7440-47-3	Chromium	25	ug/L
B27375			199-F5-53	20:00.0		7440-47-3	Chromium	16400	ug/kg
B27381			199-F5-53	28:00.0		7440-47-3	Chromium	11500	ug/kg
B27368-1			199-F5-53	28:00.0		7440-47-3	Chromium	9480	ug/kg
B27368-2			199-F5-53	28:00.0		7440-47-3	Chromium	13700	ug/kg
B27368-3			199-F5-53	28:00.0		7440-47-3	Chromium	9520	ug/kg
B27368-4			199-F5-53	28:00.0		7440-47-3	Chromium	9930	ug/kg
B27368-A1			199-F5-53	28:00.0		7440-47-3	Chromium	25	ug/L
B27368-A2			199-F5-53	28:00.0		7440-47-3	Chromium	7	ug/L
B27368-B1			199-F5-53	28:00.0		7440-47-3	Chromium	23	ug/L
B27368-C1			199-F5-53	28:00.0		7440-47-3	Chromium	25	ug/L
B273B2			199-F5-53	50:00.0		7440-47-3	Chromium	10600	ug/kg
B273B2			199-F5-53	50:00.0		7440-47-3	Chromium	3.44	ug/kg
B273B2			199-F5-53	50:00.0		7440-47-3	Chromium	12200	ug/kg
B273B3			199-F5-53	30:00.0		7440-47-3	Chromium	10700	ug/kg
B273B3			199-F5-53	30:00.0		7440-47-3	Chromium	3.45	ug/kg
B273B3			199-F5-53	30:00.0		7440-47-3	Chromium	20800	ug/kg
B273B4			199-F5-53	30:00.0		7440-47-3	Chromium	14900	ug/kg
B273B4			199-F5-53	30:00.0		7440-47-3	Chromium	3.45	ug/kg
B273B4			199-F5-53	30:00.0		7440-47-3	Chromium	23800	ug/kg
B273B5			199-F5-53	10:00.0		7440-47-3	Chromium	9880	ug/kg
B273B5			199-F5-53	10:00.0		7440-47-3	Chromium	3.55	ug/kg
B273B5			199-F5-53	10:00.0		7440-47-3	Chromium	18300	ug/kg
B273B6			199-F5-53	50:00.0		7440-47-3	Chromium	11000	ug/kg
B273B6			199-F5-53	50:00.0		7440-47-3	Chromium	21.5	ug/kg
B273B6			199-F5-53	50:00.0		7440-47-3	Chromium	18000	ug/kg
B26Y75			199-F5-54	51:00.0		7440-47-3	Chromium	10300	ug/kg
B26Y86-1			199-F5-54	51:00.0		7440-47-3	Chromium	12200	ug/kg
B26Y86-2			199-F5-54	51:00.0		7440-47-3	Chromium	15700	ug/kg
B26Y86-3			199-F5-54	51:00.0		7440-47-3	Chromium	12200	ug/kg
B26Y86-4			199-F5-54	51:00.0		7440-47-3	Chromium	11400	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7440-47-3	Chromium	11	ug/L
B26Y86-A2			199-F5-54	51:00.0		7440-47-3	Chromium	25	ug/L
B26Y86-B1			199-F5-54	51:00.0		7440-47-3	Chromium	30	ug/L
B26Y86-C1			199-F5-54	51:00.0		7440-47-3	Chromium	30	ug/L
B26Y88-1			199-F5-54	06:00.0		7440-47-3	Chromium	11400	ug/kg
B26Y88-2			199-F5-54	06:00.0		7440-47-3	Chromium	11400	ug/kg
B26Y88-3			199-F5-54	06:00.0		7440-47-3	Chromium	11800	ug/kg
B26Y88-4			199-F5-54	06:00.0		7440-47-3	Chromium	15800	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7440-47-3	Chromium	5	ug/L
B26Y88-B1			199-F5-54	06:00.0		7440-47-3	Chromium	8	ug/L
B26Y88-B2			199-F5-54	06:00.0		7440-47-3	Chromium	8	ug/L
B26Y88-C1			199-F5-54	06:00.0		7440-47-3	Chromium	10	ug/L
B26Y73			199-F5-54	06:00.0		7440-47-3	Chromium	10000	ug/kg
B26Y76			199-F5-54	17:00.0		7440-47-3	Chromium	17400	ug/kg
B26Y89-1			199-F5-54	17:00.0		7440-47-3	Chromium	40200	ug/kg
B26Y89-2			199-F5-54	17:00.0		7440-47-3	Chromium	31500	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27361-3	Chromium	7440-47-3	28.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-4	Chromium	7440-47-3	43.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27374	Chromium	7440-47-3	49.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-1	Chromium	7440-47-3	20.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-2	Chromium	7440-47-3	22.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-3	Chromium	7440-47-3	19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-4	Chromium	7440-47-3	10.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27375	Chromium	7440-47-3	16.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Chromium	7440-47-3	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-1	Chromium	7440-47-3	9.48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-2	Chromium	7440-47-3	13.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-3	Chromium	7440-47-3	9.52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-4	Chromium	7440-47-3	9.93	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Chromium	7440-47-3	0.007	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Chromium	7440-47-3	0.023	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B273B2	Chromium	7440-47-3	10.6	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Chromium	7440-47-3	0.00344	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B2	Chromium	7440-47-3	12.2	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Chromium	7440-47-3	10.7	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Chromium	7440-47-3	0.00345	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Chromium	7440-47-3	20.8	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Chromium	7440-47-3	14.9	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Chromium	7440-47-3	0.00345	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B4	Chromium	7440-47-3	23.8	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Chromium	7440-47-3	9.88	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Chromium	7440-47-3	0.00355	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B5	Chromium	7440-47-3	18.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Chromium	7440-47-3	11	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Chromium	7440-47-3	0.0215	ug/g				ESL	6020M_ICPMS_WE	SO	
B273B6	Chromium	7440-47-3	18	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Chromium	7440-47-3	10.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Chromium	7440-47-3	12.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Chromium	7440-47-3	15.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Chromium	7440-47-3	12.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Chromium	7440-47-3	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Chromium	7440-47-3	0.011	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Chromium	7440-47-3	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Chromium	7440-47-3	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Chromium	7440-47-3	11.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Chromium	7440-47-3	15.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Chromium	7440-47-3	0.005	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Chromium	7440-47-3	0.008	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Chromium	7440-47-3	0.008	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Chromium	7440-47-3	0.01	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Chromium	7440-47-3	10	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Chromium	7440-47-3	17.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Chromium	7440-47-3	40.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Chromium	7440-47-3	31.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27374				01:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B273B2				21:00.0	1A20001				C		
B273B2				47:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				28:00.0	1A20001				C		
B273B3				54:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				35:00.0	1A20001				C		
B273B4				01:00.0	1A17001				C		
B273B4				23:00.0	170026				C		
B273B5				56:00.0	1A20001				C		
B273B5				22:00.0	1A17001				C		
B273B5				03:00.0	170755				C		
B273B6				42:00.0	1A20001				C		
B273B6				08:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27374		46:29.0	1								SOIL
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27362-1		57:36.0	1								SOIL
B27362-2		57:45.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		03:53.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		59:24.0	5								OTHER LIQUID
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		02:19.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:33.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:05.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:45.0	6								OTHER LIQUID
B26Y88-B2		47:20.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27362-1		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	03:53.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.68	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.00344	MDL
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.57	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.776	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.00345	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.64	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.732	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.00345	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.62	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.844	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.00355	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.61	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.895	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.00342	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.64	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:05.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27361-3					89668731		0.55
B27361-4					89670975		0.57
B27361-A1					89670996		10
B27361-B1					89671003		50
B27374					89577752		0.76
B27361-C1					89671010		50
B27361-C2					89698841		50
B27362-1					89655815		0.74
B27362-2					89656946		0.5
B27362-3					89656953		0.72
B27362-4					89656960		0.72
B27362-A1					89667482		10
B27362-B1					89690401		50
B27362-C1					89660150		50
B27362-C2					89667490		50
B27375					89585590		0.76
B27381					89563251		0.73
B27368-1					89656967		0.64
B27368-2					89656974		0.58
B27368-3					89679699		0.67
B27368-4					89679706		0.7
B27368-A1					89667497		10
B27368-A2					89667504		10
B27368-B1					89672184		50
B27368-C1					89672191		50
B273B2	0.68		07:03.0		71817787	F10-234	10.03
B273B2	0.00344		07:03.0		71817796	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232515	F10-234	0.5041
B273B3	0.776		07:03.0		71817802	F10-234	10.09
B273B3	0.00345		07:03.0		71817810	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566694	F10-234	0.5
B273B4	0.732		07:03.0		71817819	F10-234	9.99
B273B4	0.00345		07:03.0		71817826	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566678	F10-234	0.5
B273B5	0.844		07:03.0		71817771	F10-234	10.14
B273B5	0.00355		07:03.0		71817777	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236520	F10-234	0.5072
B273B6	0.895		07:03.0		71817754	F10-234	10.12
B273B6	0.00342		07:03.0		71817760	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236478	F10-234	0.5096
B26Y75					89504315		0.68
B26Y86-1					89590834		0.54
B26Y86-2					89592091		0.53
B26Y86-3					89592098		0.56
B26Y86-4					89608374		0.75
B26Y86-A1					89609667		10
B26Y86-A2					89613119		10
B26Y86-B1					89613126		25
B26Y86-C1					89613133		25
B26Y88-1					89608381		0.78
B26Y88-2					89608388		0.55
B26Y88-3					89609653		0.59
B26Y88-4					89609660		0.59
B26Y88-A1					89613140		10
B26Y88-B1					89614396		50
B26Y88-B2					89583625		50
B26Y88-C1					89583632		10
B26Y73					89520616		0.68
B26Y76					89506911		0.73
B26Y89-1					89603929		0.57
B26Y89-2					89603936		0.7

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27374									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B273B2			ESL090018				680	680	15.94	
B273B2			ESL090018				3.44	3.44	15.94	
B273B2			WSCF102936				570		15.94	
B273B3			ESL090018				776	776	17.56	16.79
B273B3			ESL090018				3.45	3.45	17.56	16.79
B273B3			WSCF102975				640		17.56	16.79
B273B4			ESL090018				732	732	17.56	16.79
B273B4			ESL090018				3.45	3.45	17.56	16.79
B273B4			WSCF102975				620		17.56	16.79
B273B5			ESL090018				844	844	25.69	24.93
B273B5			ESL090018				3.55	3.55	25.69	24.93
B273B5			WSCF103106				610		25.69	24.93
B273B6			ESL090018				895	895	32	31.242
B273B6			ESL090018				3.42	3.42	32	31.242
B273B6			WSCF103121				640		32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27374	m				
B27361-C1	m				
B27361-C2	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y89-3			199-F5-54	17:00.0		7440-47-3	Chromium	28200	ug/kg
B26Y89-4			199-F5-54	17:00.0		7440-47-3	Chromium	28300	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7440-47-3	Chromium	26	ug/L
B26Y89-A2			199-F5-54	17:00.0		7440-47-3	Chromium	12	ug/L
B26Y89-B1			199-F5-54	17:00.0		7440-47-3	Chromium	17	ug/L
B26Y89-C1			199-F5-54	17:00.0		7440-47-3	Chromium	25	ug/L
B26Y90-1			199-F5-54	46:00.0		7440-47-3	Chromium	8550	ug/kg
B26Y90-2			199-F5-54	46:00.0		7440-47-3	Chromium	9820	ug/kg
B26Y90-3			199-F5-54	46:00.0		7440-47-3	Chromium	27400	ug/kg
B26Y90-4			199-F5-54	46:00.0		7440-47-3	Chromium	7730	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7440-47-3	Chromium	14	ug/L
B26Y90-B1			199-F5-54	46:00.0		7440-47-3	Chromium	16	ug/L
B26Y90-B2			199-F5-54	46:00.0		7440-47-3	Chromium	17	ug/L
B26Y90-C1			199-F5-54	46:00.0		7440-47-3	Chromium	25	ug/L
B26Y77			199-F5-54	46:00.0		7440-47-3	Chromium	9230	ug/kg
B26Y78			199-F5-54	23:00.0		7440-47-3	Chromium	13000	ug/kg
B26Y74			199-F5-54	23:00.0		7440-47-3	Chromium	10300	ug/kg
B26Y91-1			199-F5-54	23:00.0		7440-47-3	Chromium	16100	ug/kg
B26Y91-2			199-F5-54	23:00.0		7440-47-3	Chromium	14000	ug/kg
B26Y91-3			199-F5-54	23:00.0		7440-47-3	Chromium	13900	ug/kg
B26Y91-4			199-F5-54	23:00.0		7440-47-3	Chromium	15200	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7440-47-3	Chromium	30	ug/L
B26Y91-A2			199-F5-54	23:00.0		7440-47-3	Chromium	25	ug/L
B26Y91-B1			199-F5-54	23:00.0		7440-47-3	Chromium	25	ug/L
B26Y91-C1			199-F5-54	23:00.0		7440-47-3	Chromium	13	ug/L
B26Y93-1			199-F5-54	31:00.0		7440-47-3	Chromium	14200	ug/kg
B26Y93-2			199-F5-54	31:00.0		7440-47-3	Chromium	15000	ug/kg
B26Y93-3			199-F5-54	31:00.0		7440-47-3	Chromium	14300	ug/kg
B26Y93-4			199-F5-54	31:00.0		7440-47-3	Chromium	17100	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7440-47-3	Chromium	6	ug/L
B26Y93-B1			199-F5-54	31:00.0		7440-47-3	Chromium	10	ug/L
B26Y93-B2			199-F5-54	31:00.0		7440-47-3	Chromium	10	ug/L
B26Y93-C1			199-F5-54	31:00.0		7440-47-3	Chromium	6	ug/L
B26Y80			199-F5-54	31:00.0		7440-47-3	Chromium	62800	ug/kg
B26Y81			199-F5-54	34:00.0		7440-47-3	Chromium	9980	ug/kg
B26Y94-1			199-F5-54	34:00.0		7440-47-3	Chromium	12700	ug/kg
B26Y94-2			199-F5-54	34:00.0		7440-47-3	Chromium	13100	ug/kg
B26Y94-3			199-F5-54	34:00.0		7440-47-3	Chromium	12700	ug/kg
B26Y94-4			199-F5-54	34:00.0		7440-47-3	Chromium	13500	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7440-47-3	Chromium	6	ug/L
B26Y94-B1			199-F5-54	34:00.0		7440-47-3	Chromium	11	ug/L
B26Y94-C1			199-F5-54	34:00.0		7440-47-3	Chromium	25	ug/L
B26Y94-C2			199-F5-54	34:00.0		7440-47-3	Chromium	21	ug/L
B26Y95-1			199-F5-54	06:00.0		7440-47-3	Chromium	11200	ug/kg
B26Y95-2			199-F5-54	06:00.0		7440-47-3	Chromium	10400	ug/kg
B26Y95-3			199-F5-54	06:00.0		7440-47-3	Chromium	11500	ug/kg
B26Y95-4			199-F5-54	06:00.0		7440-47-3	Chromium	9460	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7440-47-3	Chromium	25	ug/L
B26Y95-B1			199-F5-54	06:00.0		7440-47-3	Chromium	25	ug/L
B26Y95-C1			199-F5-54	06:00.0		7440-47-3	Chromium	25	ug/L
B26Y95-C2			199-F5-54	06:00.0		7440-47-3	Chromium	25	ug/L
B26Y82			199-F5-54	06:00.0		7440-47-3	Chromium	10200	ug/kg
B26YX1			199-F5-54	00:00.0		7440-47-3	Chromium	8060	ug/kg
B274K6			199-F5-54	00:00.0		7440-47-3	Chromium	2710	ug/kg
B274K6			199-F5-54	00:00.0		7440-47-3	Chromium	3.46	ug/kg
B273B7			199-F5-54	16:00.0		7440-47-3	Chromium	3770	ug/kg
B273B8			199-F5-54	16:00.0		7440-47-3	Chromium	2700	ug/kg
B273B8			199-F5-54	16:00.0		7440-47-3	Chromium	3.44	ug/kg
B27PX9			199-F5-54	57:00.0		7440-47-3	Chromium	6360	ug/kg
B27PY0			199-F5-54	57:00.0		7440-47-3	Chromium	2530	ug/kg
B27PY0			199-F5-54	57:00.0		7440-47-3	Chromium	3.49	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y89-3	Chromium	7440-47-3	28.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Chromium	7440-47-3	28.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Chromium	7440-47-3	0.026	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Chromium	7440-47-3	0.012	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Chromium	7440-47-3	0.017	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Chromium	7440-47-3	8.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Chromium	7440-47-3	9.82	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Chromium	7440-47-3	27.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Chromium	7440-47-3	7.73	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Chromium	7440-47-3	0.014	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Chromium	7440-47-3	0.016	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Chromium	7440-47-3	0.017	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Chromium	7440-47-3	9.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Chromium	7440-47-3	13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Chromium	7440-47-3	10.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Chromium	7440-47-3	16.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Chromium	7440-47-3	14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Chromium	7440-47-3	13.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Chromium	7440-47-3	15.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Chromium	7440-47-3	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Chromium	7440-47-3	0.013	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Chromium	7440-47-3	14.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Chromium	7440-47-3	15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Chromium	7440-47-3	14.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Chromium	7440-47-3	17.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Chromium	7440-47-3	0.006	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Chromium	7440-47-3	0.01	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Chromium	7440-47-3	0.01	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Chromium	7440-47-3	0.006	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Chromium	7440-47-3	62.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Chromium	7440-47-3	9.98	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Chromium	7440-47-3	12.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Chromium	7440-47-3	13.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Chromium	7440-47-3	12.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Chromium	7440-47-3	13.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Chromium	7440-47-3	0.006	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Chromium	7440-47-3	0.011	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Chromium	7440-47-3	0.025	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Chromium	7440-47-3	0.021	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Chromium	7440-47-3	11.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Chromium	7440-47-3	10.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Chromium	7440-47-3	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Chromium	7440-47-3	9.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Chromium	7440-47-3	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Chromium	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Chromium	7440-47-3	8.06	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B274K6	Chromium	7440-47-3	2.71	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Chromium	7440-47-3	0.00346	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B7	Chromium	7440-47-3	3.77	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Chromium	7440-47-3	2.7	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Chromium	7440-47-3	0.00344	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Chromium	7440-47-3	6.36	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Chromium	7440-47-3	2.53	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Chromium	7440-47-3	0.00349	ug/g	U			ESL	6020M_ICPMS_WE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B274K6				34:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B273B7				05:00.0	157334				C		
B273B8				20:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				27:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		48:00.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		45:50.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		48:00.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:11.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:23.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		49:24.0	1								SOIL
B26Y93-3		49:24.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:35.0	1								OTHER LIQUID
B26Y93-B1		49:50.0	5								OTHER LIQUID
B26Y93-B2		49:50.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y94-1		49:33.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		48:23.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:53.0	5								OTHER LIQUID
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:41.0	5								OTHER LIQUID
B26Y95-C2		51:41.0	5								OTHER LIQUID
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	45:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:23.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	49:24.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:24.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:35.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:33.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	48:23.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.58	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.392	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.00346	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.56	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.391	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.00344	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.58	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.364	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00349	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y89-3					89603943		0.69
B26Y89-4					89603950		0.69
B26Y89-A1					89587011		25
B26Y89-A2					89588270		10
B26Y89-B1					89588277		50
B26Y89-C1					89588284		50
B26Y90-1					89603957		0.65
B26Y90-2					89573259		0.76
B26Y90-3					89586518		0.52
B26Y90-4					89586525		0.79
B26Y90-A1					89588291		25
B26Y90-B1					89610337		50
B26Y90-B2					89610344		50
B26Y90-C1					89611601		50
B26Y77					89525370		0.55
B26Y78					89544917		0.7
B26Y74					89535689		0.62
B26Y91-1					89586316		0.66
B26Y91-2					89587658		0.74
B26Y91-3					89587665		0.59
B26Y91-4					89588793		0.56
B26Y91-A1					89590961		25
B26Y91-A2					89592216		10
B26Y91-B1					89592223		50
B26Y91-C1					89592230		50
B26Y93-1					89588800		0.57
B26Y93-2					89597981		0.65
B26Y93-3					89597979		0.61
B26Y93-4					89599123		0.6
B26Y93-A1					89592237		10
B26Y93-B1					89601081		50
B26Y93-B2					89601088		50
B26Y93-C1					89613472		50
B26Y80					89556546		0.79
B26Y81					89557719		0.64
B26Y94-1					89599130		0.61
B26Y94-2					89599137		0.73
B26Y94-3					89599144		0.68
B26Y94-4					89590954		0.76
B26Y94-A1					89614608		10
B26Y94-B1					89580414		50
B26Y94-C1					89580421		50
B26Y94-C2					89580428		50
B26Y95-1					89586532		0.51
B26Y95-2					89587672		0.72
B26Y95-3					89587679		0.58
B26Y95-4					89587004		0.54
B26Y95-A1					89611608		50
B26Y95-B1					89611615		50
B26Y95-C1					89613920		50
B26Y95-C2					89613927		50
B26Y82					89490938		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203493	F10-234	0.5087
B274K6	0.392			07:02.0	71817870	F10-234	10.03
B274K6	0.00346			07:02.0	71817877	F10-234	150.06
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207421	F10-234	0.5096
B273B8	0.391			07:02.0	71817839	F10-234	10.04
B273B8	0.00344			07:02.0	71817844	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207451	F10-234	0.5028
B27PY0	0.364			07:02.0	71817850	F10-234	10.02
B27PY0	0.00349			07:02.0	71817857	F10-234	130.22

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B26YX1		WSCF102287		580					17.98	17.37
B274K6		ESL090018		392		392			17.98	17.37
B274K6		ESL090018		3.46		3.46			17.98	17.37
B273B7		WSCF102321		560					20.24	19.48
B273B8		ESL090018		391		391			20.24	19.48
B273B8		ESL090018		3.44		3.44			20.24	19.48
B27PX9		WSCF102338		580					21.18	20.42
B27PY0		ESL090018		364		364			21.18	20.42
B27PY0		ESL090018		3.49		3.49			21.18	20.42

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B26YX1	m				
B274K6	m				
B274K6	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26YX3			199-F5-54	26:00.0		7440-47-3	Chromium	11300	ug/kg
B274K7			199-F5-54	26:00.0		7440-47-3	Chromium	4520	ug/kg
B274K7			199-F5-54	26:00.0		7440-47-3	Chromium	3.23	ug/kg
B28NR3			199-F5-55	45:00.0		7440-47-3	Chromium	10200	ug/kg
B28NP0-1			199-F5-55	45:00.0		7440-47-3	Chromium	15700	ug/kg
B28NP0-2			199-F5-55	45:00.0		7440-47-3	Chromium	14400	ug/kg
B28NP0-3			199-F5-55	45:00.0		7440-47-3	Chromium	12000	ug/kg
B28NP0-4			199-F5-55	45:00.0		7440-47-3	Chromium	14800	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7440-47-3	Chromium	15	ug/L
B28NP0-A2			199-F5-55	45:00.0		7440-47-3	Chromium	15	ug/L
B28NP0-B1			199-F5-55	45:00.0		7440-47-3	Chromium	3	ug/L
B28NP0-C1			199-F5-55	45:00.0		7440-47-3	Chromium	3	ug/L
B28NP1-1			199-F5-55	40:00.0		7440-47-3	Chromium	100000	ug/kg
B28NP1-2			199-F5-55	40:00.0		7440-47-3	Chromium	91500	ug/kg
B28NP1-3			199-F5-55	40:00.0		7440-47-3	Chromium	103000	ug/kg
B28NP1-4			199-F5-55	40:00.0		7440-47-3	Chromium	94800	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7440-47-3	Chromium	15	ug/L
B28NP1-B1			199-F5-55	40:00.0		7440-47-3	Chromium	3	ug/L
B28NP1-B2			199-F5-55	40:00.0		7440-47-3	Chromium	3	ug/L
B28NP1-C1			199-F5-55	40:00.0		7440-47-3	Chromium	3	ug/L
B28NX1			199-F5-55	40:00.0		7440-47-3	Chromium	126000	ug/kg
B28NR4			199-F5-55	40:00.0		7440-47-3	Chromium	100000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-47-3	Chromium	55000	ug/kg
B28NP2-1			199-F5-55	10:00.0		7440-47-3	Chromium	84300	ug/kg
B28NP2-2			199-F5-55	10:00.0		7440-47-3	Chromium	61200	ug/kg
B28NP2-3			199-F5-55	10:00.0		7440-47-3	Chromium	77500	ug/kg
B28NP2-4			199-F5-55	10:00.0		7440-47-3	Chromium	59900	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7440-47-3	Chromium	15	ug/L
B28NP2-B1			199-F5-55	10:00.0		7440-47-3	Chromium	3	ug/L
B28NP2-B2			199-F5-55	10:00.0		7440-47-3	Chromium	3	ug/L
B28NP2-C1			199-F5-55	10:00.0		7440-47-3	Chromium	3	ug/L
B28NP3-1			199-F5-55	30:00.0		7440-47-3	Chromium	28100	ug/kg
B28NP3-2			199-F5-55	30:00.0		7440-47-3	Chromium	25500	ug/kg
B28NP3-3			199-F5-55	30:00.0		7440-47-3	Chromium	26000	ug/kg
B28NP3-4			199-F5-55	30:00.0		7440-47-3	Chromium	24700	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7440-47-3	Chromium	15	ug/L
B28NP3-B1			199-F5-55	30:00.0		7440-47-3	Chromium	3	ug/L
B28NP3-C1			199-F5-55	30:00.0		7440-47-3	Chromium	3	ug/L
B28NP3-C2			199-F5-55	30:00.0		7440-47-3	Chromium	3	ug/L
B28NR6			199-F5-55	30:00.0		7440-47-3	Chromium	18300	ug/kg
B28NR7			199-F5-55	15:00.0		7440-47-3	Chromium	24600	ug/kg
B28NP4-1			199-F5-55	15:00.0		7440-47-3	Chromium	15900	ug/kg
B28NP4-2			199-F5-55	15:00.0		7440-47-3	Chromium	18900	ug/kg
B28NP4-3			199-F5-55	15:00.0		7440-47-3	Chromium	17900	ug/kg
B28NP4-4			199-F5-55	15:00.0		7440-47-3	Chromium	14400	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7440-47-3	Chromium	15	ug/L
B28NP4-A2			199-F5-55	15:00.0		7440-47-3	Chromium	15	ug/L
B28NP4-B1			199-F5-55	15:00.0		7440-47-3	Chromium	3	ug/L
B28NP4-C1			199-F5-55	15:00.0		7440-47-3	Chromium	3	ug/L
B28NP5-1			199-F5-55	25:00.0		7440-47-3	Chromium	17800	ug/kg
B28NP5-2			199-F5-55	25:00.0		7440-47-3	Chromium	20200	ug/kg
B28NP5-3			199-F5-55	25:00.0		7440-47-3	Chromium	17800	ug/kg
B28NP5-4			199-F5-55	25:00.0		7440-47-3	Chromium	19000	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7440-47-3	Chromium	15	ug/L
B28NP5-B1			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NP5-B2			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NP5-C1			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NR8			199-F5-55	25:00.0		7440-47-3	Chromium	16100	ug/kg
B28NR9			199-F5-55	25:00.0		7440-47-3	Chromium	20500	ug/kg
B28NP6-1			199-F5-55	25:00.0		7440-47-3	Chromium	23200	ug/kg
B28NP6-2			199-F5-55	25:00.0		7440-47-3	Chromium	23500	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26YX3	Chromium	7440-47-3	11.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B274K7	Chromium	7440-47-3	4.52	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Chromium	7440-47-3	0.00323	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B28NR3	Chromium	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-1	Chromium	7440-47-3	15.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Chromium	7440-47-3	14.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Chromium	7440-47-3	12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Chromium	7440-47-3	14.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-1	Chromium	7440-47-3	100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Chromium	7440-47-3	91.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Chromium	7440-47-3	103	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Chromium	7440-47-3	94.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NX1	Chromium	7440-47-3	126	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Chromium	7440-47-3	100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Chromium	7440-47-3	55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-1	Chromium	7440-47-3	84.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Chromium	7440-47-3	61.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Chromium	7440-47-3	77.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Chromium	7440-47-3	59.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-1	Chromium	7440-47-3	28.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Chromium	7440-47-3	25.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Chromium	7440-47-3	26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Chromium	7440-47-3	24.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR6	Chromium	7440-47-3	18.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Chromium	7440-47-3	24.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-1	Chromium	7440-47-3	15.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Chromium	7440-47-3	18.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Chromium	7440-47-3	17.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Chromium	7440-47-3	14.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-1	Chromium	7440-47-3	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Chromium	7440-47-3	20.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Chromium	7440-47-3	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Chromium	7440-47-3	19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR8	Chromium	7440-47-3	16.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Chromium	7440-47-3	20.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-1	Chromium	7440-47-3	23.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Chromium	7440-47-3	23.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26YX3				17:00.0	157334				C		
B274K7				07:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B28NR3				17:00.0					C	N	
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26YX3	03:44.0	39:31.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:00.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		52:14.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:46.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:44.0	1								OTHER LIQUID
B28NP1-B2		57:45.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NX1		58:45.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		59:47.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		54:19.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		54:19.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NP3-1		58:49.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		58:51.0	1								SOIL
B28NP3-A1		54:28.0	1								OTHER LIQUID
B28NP3-B1		58:53.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		57:24.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		53:55.0	1								OTHER LIQUID
B28NP5-B1		55:42.0	1								OTHER LIQUID
B28NP5-B2		55:44.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NP6-1		57:04.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.61	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.436	MDL
B274K7		00:00.0	02:00.0	SOIL		N	CENTPLAT	26	74	0.00323	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:45.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	59:47.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-1		00:00.0	58:49.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	54:28.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NP6-1		00:00.0	57:04.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207278	F10-234	0.5009
B274K7	0.436		07:02.0		71817902	F10-234	9.97
B274K7	0.00323		07:02.0		71817828	F10-234	199.94
B28NR3					89689785		0.67
B28NP0-1					88584831		0.58
B28NP0-2					88584838		0.53
B28NP0-3					88554205		0.57
B28NP0-4					88588954		0.56
B28NP0-A1					88589205		10
B28NP0-A2					88589212		10
B28NP0-B1					88565145		50
B28NP0-C1					88565161		50
B28NP1-1					88578078		0.58
B28NP1-2					88578085		0.55
B28NP1-3					88591745		0.52
B28NP1-4					88591970		0.65
B28NP1-A1					88591977		10
B28NP1-B1					88591584		50
B28NP1-B2					88591591		50
B28NP1-C1					88591990		50
B28NX1					89662960		0.5
B28NR4					89662409		0.78
B28NR5					89691226		0.76
B28NP2-1					88608469		0.55
B28NP2-2					88605047		0.53
B28NP2-3					88588136		0.57
B28NP2-4					88588143		0.56
B28NP2-A1					88568078		10
B28NP2-B1					88599479		50
B28NP2-B2					88568080		50
B28NP2-C1					88568309		50
B28NP3-1					88599022		0.54
B28NP3-2					88599251		0.63
B28NP3-3					88599258		0.59
B28NP3-4					88599265		0.5
B28NP3-A1					88569036		10
B28NP3-B1					88599486		50
B28NP3-C1					88599493		50
B28NP3-C2					88599500		50
B28NR6					89683676		0.76
B28NR7					89675831		0.61
B28NP4-1					88568779		0.57
B28NP4-2					88568786		0.64
B28NP4-3					88568793		0.56
B28NP4-4					88568800		0.56
B28NP4-A1					88599507		10
B28NP4-A2					88599514		10
B28NP4-B1					88577723		50
B28NP4-C1					88577730		50
B28NP5-1					88589186		0.63
B28NP5-2					88589193		0.61
B28NP5-3					88565155		0.59
B28NP5-4					88589198		0.53
B28NP5-A1					88565168		10
B28NP5-B1					88577913		50
B28NP5-B2					88578133		50
B28NP5-C1					88583472		50
B28NR8					89685763		0.76
B28NR9					89661886		0.61
B28NP6-1					88586918		0.58
B28NP6-2					88569737		0.65

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26YX3			WSCF102372				610		23.59	22.83
B274K7			ESL090018				436	436	23.59	22.83
B274K7			ESL090018				3.23	3.23	23.59	22.83
B28NR3									5.456	4.694
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NX1									6.919	6.157
B28NR4									6.919	6.157
B28NR5									8.26	7.498
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26YX3	m				
B274K7	m				
B274K7	m				
B28NR3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NX1	m				
B28NR4	m				
B28NR5	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NR6	m				
B28NR7	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NR8	m				
B28NR9	m				
B28NP6-1	m				
B28NP6-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP6-3			199-F5-55	25:00.0		7440-47-3	Chromium	23100	ug/kg
B28NP6-4			199-F5-55	25:00.0		7440-47-3	Chromium	22300	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7440-47-3	Chromium	15	ug/L
B28NP6-B1			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NP6-B2			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NP6-C1			199-F5-55	25:00.0		7440-47-3	Chromium	3	ug/L
B28NR2-1			199-F5-55	05:00.0		7440-47-3	Chromium	21100	ug/kg
B28NR2-2			199-F5-55	05:00.0		7440-47-3	Chromium	10100	ug/kg
B28NR2-3			199-F5-55	05:00.0		7440-47-3	Chromium	11800	ug/kg
B28NR2-4			199-F5-55	05:00.0		7440-47-3	Chromium	17000	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7440-47-3	Chromium	15	ug/L
B28NR2-B1			199-F5-55	05:00.0		7440-47-3	Chromium	3	ug/L
B28NR2-B2			199-F5-55	05:00.0		7440-47-3	Chromium	3	ug/L
B28NR2-C1			199-F5-55	05:00.0		7440-47-3	Chromium	3	ug/L
B28NT5			199-F5-55	05:00.0		7440-47-3	Chromium	53500	ug/kg
B28NM6			199-F5-55	35:00.0		7440-47-3	Chromium	14800	ug/kg
B29389-1			199-F5-56	20:00.0		7440-47-3	Chromium	11100	ug/kg
B29389-2			199-F5-56	20:00.0		7440-47-3	Chromium	10700	ug/kg
B29389-3			199-F5-56	20:00.0		7440-47-3	Chromium	14000	ug/kg
B29389-4			199-F5-56	20:00.0		7440-47-3	Chromium	10500	ug/kg
B29389-A1			199-F5-56	20:00.0		7440-47-3	Chromium	7	ug/L
B29389-A2			199-F5-56	20:00.0		7440-47-3	Chromium	5	ug/L
B29389-B1			199-F5-56	20:00.0		7440-47-3	Chromium	2	ug/L
B29389-C1			199-F5-56	20:00.0		7440-47-3	Chromium	3	ug/L
B29390			199-F5-56	20:00.0		7440-47-3	Chromium	11200	ug/kg
B29393-1			199-F5-56	30:00.0		7440-47-3	Chromium	27200	ug/kg
B29393-2			199-F5-56	30:00.0		7440-47-3	Chromium	11700	ug/kg
B29393-3			199-F5-56	30:00.0		7440-47-3	Chromium	12800	ug/kg
B29393-4			199-F5-56	30:00.0		7440-47-3	Chromium	16900	ug/kg
B29393-A1			199-F5-56	30:00.0		7440-47-3	Chromium	15	ug/L
B29393-B1			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L
B29393-B2			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L
B29393-C1			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L
B29394			199-F5-56	30:00.0		7440-47-3	Chromium	9950	ug/kg
B29399-1			199-F5-56	35:00.0		7440-47-3	Chromium	67200	ug/kg
B29399-2			199-F5-56	35:00.0		7440-47-3	Chromium	45800	ug/kg
B29399-3			199-F5-56	35:00.0		7440-47-3	Chromium	30700	ug/kg
B29399-4			199-F5-56	35:00.0		7440-47-3	Chromium	23000	ug/kg
B29399-A1			199-F5-56	35:00.0		7440-47-3	Chromium	15	ug/L
B29399-B1			199-F5-56	35:00.0		7440-47-3	Chromium	3	ug/L
B29399-C1			199-F5-56	35:00.0		7440-47-3	Chromium	3	ug/L
B29399-C2			199-F5-56	35:00.0		7440-47-3	Chromium	3	ug/L
B293B0			199-F5-56	35:00.0		7440-47-3	Chromium	36500	ug/kg
B293B2			199-F5-56	35:00.0		7440-47-3	Chromium	27000	ug/kg
B293B9-1			199-F5-56	35:00.0		7440-47-3	Chromium	24500	ug/kg
B293B9-2			199-F5-56	35:00.0		7440-47-3	Chromium	31600	ug/kg
B293B9-3			199-F5-56	35:00.0		7440-47-3	Chromium	18900	ug/kg
B293B9-4			199-F5-56	35:00.0		7440-47-3	Chromium	160000	ug/kg
B293B9-A1			199-F5-56	35:00.0		7440-47-3	Chromium	15	ug/L
B293B9-A2			199-F5-56	35:00.0		7440-47-3	Chromium	15	ug/L
B293B9-B1			199-F5-56	35:00.0		7440-47-3	Chromium	3	ug/L
B293B9-C1			199-F5-56	35:00.0		7440-47-3	Chromium	3	ug/L
B293C0			199-F5-56	35:00.0		7440-47-3	Chromium	23100	ug/kg
B293C4-1			199-F5-56	30:00.0		7440-47-3	Chromium	13600	ug/kg
B293C4-2			199-F5-56	30:00.0		7440-47-3	Chromium	11500	ug/kg
B293C4-3			199-F5-56	30:00.0		7440-47-3	Chromium	14300	ug/kg
B293C4-4			199-F5-56	30:00.0		7440-47-3	Chromium	7230	ug/kg
B293C4-A1			199-F5-56	30:00.0		7440-47-3	Chromium	15	ug/L
B293C4-B1			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L
B293C4-B2			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L
B293C4-C1			199-F5-56	30:00.0		7440-47-3	Chromium	3	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP6-3	Chromium	7440-47-3	23.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Chromium	7440-47-3	22.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-1	Chromium	7440-47-3	21.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Chromium	7440-47-3	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Chromium	7440-47-3	11.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Chromium	7440-47-3	17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NT5	Chromium	7440-47-3	53.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Chromium	7440-47-3	14.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-1	Chromium	7440-47-3	11.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-2	Chromium	7440-47-3	10.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-3	Chromium	7440-47-3	14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-4	Chromium	7440-47-3	10.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Chromium	7440-47-3	0.007	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Chromium	7440-47-3	0.005	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Chromium	7440-47-3	0.002	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Chromium	7440-47-3	11.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-1	Chromium	7440-47-3	27.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-2	Chromium	7440-47-3	11.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-3	Chromium	7440-47-3	12.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-4	Chromium	7440-47-3	16.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Chromium	7440-47-3	9.95	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-1	Chromium	7440-47-3	67.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-2	Chromium	7440-47-3	45.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-3	Chromium	7440-47-3	30.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-4	Chromium	7440-47-3	23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Chromium	7440-47-3	36.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Chromium	7440-47-3	27	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Chromium	7440-47-3	24.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Chromium	7440-47-3	31.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Chromium	7440-47-3	18.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Chromium	7440-47-3	160	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Chromium	7440-47-3	23.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Chromium	7440-47-3	13.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Chromium	7440-47-3	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Chromium	7440-47-3	14.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Chromium	7440-47-3	7.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:34.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:12.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29389-1		53:20.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		58:11.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		03:13.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		53:22.0	1								SOIL
B29393-3		58:04.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		58:10.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		59:11.0	1								OTHER LIQUID
B29394		03:24.0	1								SOIL
B29399-1		54:54.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		59:44.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293B9-1		54:36.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		58:19.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:49.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:12.0	1								SOIL
B293C4-1		58:19.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		58:13.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:13.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:20.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	03:13.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	54:54.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	59:44.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	54:36.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	58:19.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	58:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP6-3					88569744		0.65
B28NP6-4					88569751		0.55
B28NP6-A1					88569758		10
B28NP6-B1					88569765		50
B28NP6-B2					88569772		50
B28NP6-C1					88572480		50
B28NR2-1					88568807		0.6
B28NR2-2					88568814		0.7
B28NR2-3					88568064		0.68
B28NR2-4					88568071		0.52
B28NR2-A1					88574326		10
B28NR2-B1					88574333		50
B28NR2-B2					88574340		50
B28NR2-C1					88574347		50
B28NT5					89703675		0.53
B28NM6					89675861		0.77
B29389-1					88561110		0.53
B29389-2					88561333		0.53
B29389-3					88561342		0.54
B29389-4					88561349		0.57
B29389-A1					88594448		10
B29389-A2					88594455		10
B29389-B1					88594476		50
B29389-C1					88601334		50
B29390					89685885		0.55
B29393-1					88561356		0.64
B29393-2					88561340		0.54
B29393-3					88593744		0.53
B29393-4					88593751		0.52
B29393-A1					88601341		10
B29393-B1					88594460		50
B29393-B2					88594467		50
B29393-C1					88601572		50
B29394					89687148		0.51
B29399-1					88572208		0.55
B29399-2					88569954		0.53
B29399-3					88569961		0.54
B29399-4					88569968		0.56
B29399-A1					88601579		10
B29399-B1					88601586		50
B29399-C1					88604800		50
B29399-C2					88595453		50
B293B0					89680335		0.66
B293B2					89674415		0.5
B293B9-1					88569975		0.5
B293B9-2					88592611		0.53
B293B9-3					88595085		0.56
B293B9-4					88592669		0.58
B293B9-A1					88595460		10
B293B9-A2					88571353		10
B293B9-B1					88571587		50
B293B9-C1					88571594		50
B293C0					89692472		0.66
B293C4-1					88595465		0.5
B293C4-2					88592284		0.56
B293C4-3					88592291		0.63
B293C4-4					88594842		0.64
B293C4-A1					88595338		10
B293C4-B1					88595345		50
B293C4-B2					88554058		50
B293C4-C1					88554710		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NT5	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C5			199-F5-56	30:00.0		7440-47-3	Chromium	11200	ug/kg
B293C8-1			199-F5-56	50:00.0		7440-47-3	Chromium	18600	ug/kg
B293C8-2			199-F5-56	50:00.0		7440-47-3	Chromium	17500	ug/kg
B293C8-3			199-F5-56	50:00.0		7440-47-3	Chromium	24600	ug/kg
B293C8-4			199-F5-56	50:00.0		7440-47-3	Chromium	15800	ug/kg
B293C8-A1			199-F5-56	50:00.0		7440-47-3	Chromium	15	ug/L
B293C8-B1			199-F5-56	50:00.0		7440-47-3	Chromium	3	ug/L
B293C8-C1			199-F5-56	50:00.0		7440-47-3	Chromium	3	ug/L
B293C8-C2			199-F5-56	50:00.0		7440-47-3	Chromium	3	ug/L
B293C9			199-F5-56	50:00.0		7440-47-3	Chromium	10200	ug/kg
B293D2			199-F5-56	50:00.0		7440-47-3	Chromium	10100	ug/kg
B293F1-1			199-F5-56	00:00.0		7440-47-3	Chromium	8140	ug/kg
B293F1-2			199-F5-56	00:00.0		7440-47-3	Chromium	8880	ug/kg
B293F1-3			199-F5-56	00:00.0		7440-47-3	Chromium	9380	ug/kg
B293F1-4			199-F5-56	00:00.0		7440-47-3	Chromium	9610	ug/kg
B293F1-A1			199-F5-56	00:00.0		7440-47-3	Chromium	15	ug/L
B293F1-B1			199-F5-56	00:00.0		7440-47-3	Chromium	3	ug/L
B293F1-B2			199-F5-56	00:00.0		7440-47-3	Chromium	15	ug/L
B293F1-C1			199-F5-56	00:00.0		7440-47-3	Chromium	3	ug/L
B293F2			199-F5-56	00:00.0		7440-47-3	Chromium	6170	ug/kg
B293H9			199-F5-56	55:00.0		7440-47-3	Chromium	14400	ug/kg
B28VL8-1			C7971	45:00.0		7440-47-3	Chromium	52000	ug/kg
B28VL8-2			C7971	45:00.0		7440-47-3	Chromium	79700	ug/kg
B28VL8-3			C7971	45:00.0		7440-47-3	Chromium	116000	ug/kg
B28VL8-4			C7971	45:00.0		7440-47-3	Chromium	71000	ug/kg
B28VL8-A1			C7971	45:00.0		7440-47-3	Chromium	15	ug/L
B28VL8-A2			C7971	45:00.0		7440-47-3	Chromium	15	ug/L
B28VL8-B1			C7971	45:00.0		7440-47-3	Chromium	2	ug/L
B28VL8-C1			C7971	45:00.0		7440-47-3	Chromium	3	ug/L
B28VL9			C7971	45:00.0		7440-47-3	Chromium	66200	ug/kg
B28VM3-1			C7971	00:00.0		7440-47-3	Chromium	9470	ug/kg
B28VM3-2			C7971	00:00.0		7440-47-3	Chromium	9000	ug/kg
B28VM3-3			C7971	00:00.0		7440-47-3	Chromium	10500	ug/kg
B28VM3-4			C7971	00:00.0		7440-47-3	Chromium	10000	ug/kg
B28VM3-A1			C7971	00:00.0		7440-47-3	Chromium	15	ug/L
B28VM3-B1			C7971	00:00.0		7440-47-3	Chromium	3	ug/L
B28VM3-B2			C7971	00:00.0		7440-47-3	Chromium	3	ug/L
B28VM3-C1			C7971	00:00.0		7440-47-3	Chromium	3	ug/L
B28VM4			C7971	00:00.0		7440-47-3	Chromium	9060	ug/kg
B28VM7			C7971	55:00.0		7440-47-3	Chromium	5830	ug/kg
B28VN4-1			C7971	55:00.0		7440-47-3	Chromium	7310	ug/kg
B28VN4-2			C7971	55:00.0		7440-47-3	Chromium	8070	ug/kg
B28VN4-3			C7971	55:00.0		7440-47-3	Chromium	8170	ug/kg
B28VN4-4			C7971	55:00.0		7440-47-3	Chromium	8820	ug/kg
B28VN4-A1			C7971	55:00.0		7440-47-3	Chromium	15	ug/L
B28VN4-B1			C7971	55:00.0		7440-47-3	Chromium	3	ug/L
B28VN4-C1			C7971	55:00.0		7440-47-3	Chromium	3	ug/L
B28VN4-C2			C7971	55:00.0		7440-47-3	Chromium	3	ug/L
B28VN5			C7971	55:00.0		7440-47-3	Chromium	6850	ug/kg
B28VV1			C7971	50:00.0		7440-47-3	Chromium	5650	ug/kg
B28VV2-1			C7971	50:00.0		7440-47-3	Chromium	7130	ug/kg
B28VV2-2			C7971	50:00.0		7440-47-3	Chromium	5250	ug/kg
B28VV2-3			C7971	50:00.0		7440-47-3	Chromium	6960	ug/kg
B28VV2-4			C7971	50:00.0		7440-47-3	Chromium	12600	ug/kg
B28VV2-A1			C7971	50:00.0		7440-47-3	Chromium	15	ug/L
B28VV2-B1			C7971	50:00.0		7440-47-3	Chromium	3	ug/L
B28VV2-B2			C7971	50:00.0		7440-47-3	Chromium	3	ug/L
B28VV2-C1			C7971	50:00.0		7440-47-3	Chromium	3	ug/L
B28VV4			C7971	00:00.0		7440-47-3	Chromium	23500	ug/kg
B28MY9			199-F5-53	40:00.0		156-59-2	cis-1,2-Dichloroethylene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		156-59-2	cis-1,2-Dichloroethylene	7.78	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C5	Chromium	7440-47-3	11.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Chromium	7440-47-3	18.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Chromium	7440-47-3	17.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Chromium	7440-47-3	24.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Chromium	7440-47-3	15.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Chromium	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Chromium	7440-47-3	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Chromium	7440-47-3	8.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Chromium	7440-47-3	8.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Chromium	7440-47-3	9.38	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Chromium	7440-47-3	9.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Chromium	7440-47-3	6.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Chromium	7440-47-3	14.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Chromium	7440-47-3	52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Chromium	7440-47-3	79.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Chromium	7440-47-3	116	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Chromium	7440-47-3	71	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Chromium	7440-47-3	0.002	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Chromium	7440-47-3	66.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Chromium	7440-47-3	9.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Chromium	7440-47-3	9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Chromium	7440-47-3	10.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Chromium	7440-47-3	10	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Chromium	7440-47-3	9.06	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Chromium	7440-47-3	5.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Chromium	7440-47-3	7.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Chromium	7440-47-3	8.07	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Chromium	7440-47-3	8.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Chromium	7440-47-3	8.82	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Chromium	7440-47-3	6.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Chromium	7440-47-3	5.65	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Chromium	7440-47-3	7.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Chromium	7440-47-3	5.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Chromium	7440-47-3	6.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Chromium	7440-47-3	12.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Chromium	7440-47-3	0.015	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Chromium	7440-47-3	0.003	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Chromium	7440-47-3	23.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28MY9	cis-1,2-Dichloroethylene	156-59-2	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	cis-1,2-Dichloroethylene	156-59-2	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:16.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		02:35.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		57:57.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		57:07.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		01:33.0	1								SOIL
B28VM3-3		53:14.0	1								SOIL
B28VM3-4		01:35.0	1								SOIL
B28VM3-A1		58:02.0	1								OTHER LIQUID
B28VM3-B1		54:55.0	1								OTHER LIQUID
B28VM3-B2		58:02.0	1								OTHER LIQUID
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		04:34.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN4-1		01:36.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		51:57.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		54:54.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:12.0	1								OTHER LIQUID
B28VV2-B1		52:13.0	1								OTHER LIQUID
B28VV2-B2		55:42.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		06:55.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	02:35.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:07.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	53:14.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:35.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	04:34.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	51:57.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:12.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:42.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C5					89680206		0.6
B293C8-1					88595168		0.66
B293C8-2					88595175		0.58
B293C8-3					88595324		0.6
B293C8-4					88595331		0.51
B293C8-A1					88554717		10
B293C8-B1					88554724		50
B293C8-C1					88554731		50
B293C8-C2					88554738		50
B293C9					89681468		0.58
B293D2					89670475		0.67
B293F1-1					88592676		0.51
B293F1-2					88592853		0.53
B293F1-3					88592860		0.59
B293F1-4					88594441		0.53
B293F1-A1					88587021		10
B293F1-B1					88587245		50
B293F1-B2					88583050		10
B293F1-C1					88583057		50
B293F2					89702445		0.61
B293H9					89686176		0.7
B28VL8-1					88572499		0.53
B28VL8-2					88572506		0.54
B28VL8-3					88570032		0.65
B28VL8-4					88607749		0.51
B28VL8-A1					88560409		10
B28VL8-A2					88560416		10
B28VL8-B1					88560423		50
B28VL8-C1					88593517		50
B28VL9					89665500		0.57
B28VM3-1					88607756		0.53
B28VM3-2					88607763		0.66
B28VM3-3					88560397		0.56
B28VM3-4					88607988		0.61
B28VM3-A1					88593524		10
B28VM3-B1					88572314		50
B28VM3-B2					88593525		50
B28VM3-C1					88593128		50
B28VM4					89695099		0.52
B28VM7					89695092		0.73
B28VN4-1					88607995		0.52
B28VN4-2					88608002		0.52
B28VN4-3					88552268		0.53
B28VN4-4					88560402		0.54
B28VN4-A1					88593135		10
B28VN4-B1					88572177		50
B28VN4-C1					88572184		50
B28VN4-C2					88572191		50
B28VN5					89697553		0.61
B28VV1					89697442		0.51
B28VV2-1					88562243		0.69
B28VV2-2					88553311		0.68
B28VV2-3					88553540		0.63
B28VV2-4					88553547		0.56
B28VV2-A1					88553997		10
B28VV2-B1					88554004		50
B28VV2-B2					88577841		50
B28VV2-C1					88578059		50
B28VV4					89710690		0.53
B28MY9					89596438		6.32
B28N00					89549075		3.31

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B28MY9									9.357	8.595
B28N00									10.67	9.906

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B28MY9	m				
B28N00	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28N01			199-F5-53	55:00.0		156-59-2	cis-1,2-Dichloroethylene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		156-59-2	cis-1,2-Dichloroethylene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		156-59-2	cis-1,2-Dichloroethylene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		156-59-2	cis-1,2-Dichloroethylene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		156-59-2	cis-1,2-Dichloroethylene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		156-59-2	cis-1,2-Dichloroethylene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		156-59-2	cis-1,2-Dichloroethylene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		156-59-2	cis-1,2-Dichloroethylene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		156-59-2	cis-1,2-Dichloroethylene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		156-59-2	cis-1,2-Dichloroethylene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		156-59-2	cis-1,2-Dichloroethylene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		156-59-2	cis-1,2-Dichloroethylene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		156-59-2	cis-1,2-Dichloroethylene	3.8	ug/kg
B29388			199-F5-56	20:00.0		156-59-2	cis-1,2-Dichloroethylene	4.71	ug/kg
B29392			199-F5-56	30:00.0		156-59-2	cis-1,2-Dichloroethylene	5.33	ug/kg
B29398			199-F5-56	35:00.0		156-59-2	cis-1,2-Dichloroethylene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		156-59-2	cis-1,2-Dichloroethylene	0.6	ug/kg
B293B8			199-F5-56	35:00.0		156-59-2	cis-1,2-Dichloroethylene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		156-59-2	cis-1,2-Dichloroethylene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		156-59-2	cis-1,2-Dichloroethylene	4.26	ug/kg
B28VL7			C7971	45:00.0		156-59-2	cis-1,2-Dichloroethylene	4.46	ug/kg
B28VM2			C7971	00:00.0		156-59-2	cis-1,2-Dichloroethylene	4.9	ug/kg
B28VM6			C7971	55:00.0		156-59-2	cis-1,2-Dichloroethylene	4.82	ug/kg
B28VN3			C7971	55:00.0		156-59-2	cis-1,2-Dichloroethylene	4.18	ug/kg
B28VV0			C7971	50:00.0		156-59-2	cis-1,2-Dichloroethylene	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		10061-01-5	cis-1,3-Dichloropropene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		10061-01-5	cis-1,3-Dichloropropene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		10061-01-5	cis-1,3-Dichloropropene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		10061-01-5	cis-1,3-Dichloropropene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		10061-01-5	cis-1,3-Dichloropropene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		10061-01-5	cis-1,3-Dichloropropene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		10061-01-5	cis-1,3-Dichloropropene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		10061-01-5	cis-1,3-Dichloropropene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		10061-01-5	cis-1,3-Dichloropropene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		10061-01-5	cis-1,3-Dichloropropene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		10061-01-5	cis-1,3-Dichloropropene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		10061-01-5	cis-1,3-Dichloropropene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		10061-01-5	cis-1,3-Dichloropropene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		10061-01-5	cis-1,3-Dichloropropene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		10061-01-5	cis-1,3-Dichloropropene	3.8	ug/kg
B29388			199-F5-56	20:00.0		10061-01-5	cis-1,3-Dichloropropene	4.71	ug/kg
B29392			199-F5-56	30:00.0		10061-01-5	cis-1,3-Dichloropropene	5.33	ug/kg
B29398			199-F5-56	35:00.0		10061-01-5	cis-1,3-Dichloropropene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		10061-01-5	cis-1,3-Dichloropropene	0.6	ug/kg
B293B8			199-F5-56	35:00.0		10061-01-5	cis-1,3-Dichloropropene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		10061-01-5	cis-1,3-Dichloropropene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		10061-01-5	cis-1,3-Dichloropropene	4.26	ug/kg
B28VL7			C7971	45:00.0		10061-01-5	cis-1,3-Dichloropropene	4.46	ug/kg
B28VM2			C7971	00:00.0		10061-01-5	cis-1,3-Dichloropropene	4.9	ug/kg
B28VM6			C7971	55:00.0		10061-01-5	cis-1,3-Dichloropropene	4.82	ug/kg
B28VN3			C7971	55:00.0		10061-01-5	cis-1,3-Dichloropropene	4.18	ug/kg
B28VV0			C7971	50:00.0		10061-01-5	cis-1,3-Dichloropropene	5.23	ug/kg
B26T18			199-F5-52	30:00.0		7440-48-4	Cobalt	7350	ug/kg
B26T20			199-F5-52	15:00.0		7440-48-4	Cobalt	7220	ug/kg
B26T22			199-F5-52	07:00.0		7440-48-4	Cobalt	5410	ug/kg
B26T25			199-F5-52	21:00.0		7440-48-4	Cobalt	6610	ug/kg
B26T30			199-F5-52	21:00.0		7440-48-4	Cobalt	7220	ug/kg
B26T32			199-F5-52	47:00.0		7440-48-4	Cobalt	5660	ug/kg
B26T34			199-F5-52	15:00.0		7440-48-4	Cobalt	5790	ug/kg
B26T44			199-F5-52	35:00.0		7440-48-4	Cobalt	5800	ug/kg
B26TB3			199-F5-52	25:00.0		7440-48-4	Cobalt	3610	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28N01	cis-1,2-Dichloroethylene	156-59-2	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	cis-1,2-Dichloroethylene	156-59-2	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	cis-1,2-Dichloroethylene	156-59-2	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	cis-1,2-Dichloroethylene	156-59-2	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	cis-1,2-Dichloroethylene	156-59-2	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	cis-1,2-Dichloroethylene	156-59-2	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	cis-1,2-Dichloroethylene	156-59-2	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	cis-1,2-Dichloroethylene	156-59-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	cis-1,2-Dichloroethylene	156-59-2	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	cis-1,2-Dichloroethylene	156-59-2	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	cis-1,2-Dichloroethylene	156-59-2	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	cis-1,2-Dichloroethylene	156-59-2	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	cis-1,2-Dichloroethylene	156-59-2	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	cis-1,2-Dichloroethylene	156-59-2	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	cis-1,2-Dichloroethylene	156-59-2	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	cis-1,2-Dichloroethylene	156-59-2	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	cis-1,2-Dichloroethylene	156-59-2	0.6	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	cis-1,2-Dichloroethylene	156-59-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	cis-1,2-Dichloroethylene	156-59-2	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	cis-1,2-Dichloroethylene	156-59-2	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	cis-1,2-Dichloroethylene	156-59-2	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	cis-1,2-Dichloroethylene	156-59-2	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	cis-1,2-Dichloroethylene	156-59-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	cis-1,2-Dichloroethylene	156-59-2	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	cis-1,2-Dichloroethylene	156-59-2	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	cis-1,3-Dichloropropene	10061-01-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	cis-1,3-Dichloropropene	10061-01-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	cis-1,3-Dichloropropene	10061-01-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	cis-1,3-Dichloropropene	10061-01-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	cis-1,3-Dichloropropene	10061-01-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	cis-1,3-Dichloropropene	10061-01-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	cis-1,3-Dichloropropene	10061-01-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	cis-1,3-Dichloropropene	10061-01-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	cis-1,3-Dichloropropene	10061-01-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	cis-1,3-Dichloropropene	10061-01-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	cis-1,3-Dichloropropene	10061-01-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	cis-1,3-Dichloropropene	10061-01-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	cis-1,3-Dichloropropene	10061-01-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	cis-1,3-Dichloropropene	10061-01-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	cis-1,3-Dichloropropene	10061-01-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	cis-1,3-Dichloropropene	10061-01-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	cis-1,3-Dichloropropene	10061-01-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	cis-1,3-Dichloropropene	10061-01-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	cis-1,3-Dichloropropene	10061-01-5	0.6	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	cis-1,3-Dichloropropene	10061-01-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	cis-1,3-Dichloropropene	10061-01-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	cis-1,3-Dichloropropene	10061-01-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	cis-1,3-Dichloropropene	10061-01-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	cis-1,3-Dichloropropene	10061-01-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	cis-1,3-Dichloropropene	10061-01-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	cis-1,3-Dichloropropene	10061-01-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	cis-1,3-Dichloropropene	10061-01-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Cobalt	7440-48-4	7.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Cobalt	7440-48-4	7.22	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Cobalt	7440-48-4	5.41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Cobalt	7440-48-4	6.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Cobalt	7440-48-4	7.22	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Cobalt	7440-48-4	5.66	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Cobalt	7440-48-4	5.79	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Cobalt	7440-48-4	5.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Cobalt	7440-48-4	3.61	mg/kg				WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:22.0	1								SOIL
B29388		05:40.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:50.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:24.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:22.0	1								SOIL
B29388		05:40.0	1								SOIL
B29392		59:00.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:24.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:22.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:40.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:50.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:24.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:22.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:40.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:00.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:24.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28N01					89556029		4.45
B28N02					89532054		5.86
B28N03					89532089		8.28
B28N12					89570946		6
B28NM7					89641373		5.35
B28NM8					89689276		4.96
B28NW9					89711965		6.04
B28NM9					89657031		5.41
B28NN0					89671590		6.24
B28NN1					89648325		4.84
B28NN2					89648881		5.88
B28NN3					89658608		5.84
B28NN9					89632945		7.24
B29388					89702509		5.7
B29392					89664854		4.78
B29398					89688698		5.31
B293P4					89654117		4.74
B293B8					89689932		5.28
B293C3					89685805		5.58
B293F0					89661949		6
B28VL7					89651672		5.67
B28VM2					89669319		6.2
B28VM6					89650277		5.76
B28VN3					89671974		6.4
B28VV0					89654520		5.08
B28MY9					89596439		6.32
B28N00					89549076		3.31
B28N01					89556030		4.45
B28N02					89532055		5.86
B28N03					89532090		8.28
B28N12					89570947		6
B28NM7					89641374		5.35
B28NM8					89689277		4.96
B28NW9					89711966		6.04
B28NM9					89657032		5.41
B28NN0					89671591		6.24
B28NN1					89648326		4.84
B28NN2					89648882		5.88
B28NN3					89658609		5.84
B28NN9					89632946		7.24
B29388					89702510		5.7
B29392					89664855		4.78
B29398					89688699		5.31
B293P4					89654121		4.74
B293B8					89689933		5.28
B293C3					89685806		5.58
B293F0					89661950		6
B28VL7					89651673		5.67
B28VM2					89669320		6.2
B28VM6					89669340		5.76
B28VN3					89671975		6.4
B28VV0					89654521		5.08
B26T18					89539447		0.69
B26T20					89506384		0.67
B26T22					89570669		0.66
B26T25					89611928		0.7
B26T30					89611958		0.55
B26T32					89531781		0.71
B26T34					89562889		0.65
B26T44					89521114		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554797	F10-234	0.5059

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft

B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3		WSCF102100		120					20.06	19.29

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26TB4			199-F5-52	00:00.0		7440-48-4	Cobalt	7990	ug/kg
B27369			199-F5-53	35:00.0		7440-48-4	Cobalt	6190	ug/kg
B27370			199-F5-53	40:00.0		7440-48-4	Cobalt	4930	ug/kg
B27372			199-F5-53	55:00.0		7440-48-4	Cobalt	4440	ug/kg
B27360			199-F5-53	55:00.0		7440-48-4	Cobalt	5130	ug/kg
B27374			199-F5-53	20:00.0		7440-48-4	Cobalt	5640	ug/kg
B27375			199-F5-53	20:00.0		7440-48-4	Cobalt	4650	ug/kg
B27381			199-F5-53	28:00.0		7440-48-4	Cobalt	4460	ug/kg
B273B2			199-F5-53	50:00.0		7440-48-4	Cobalt	4340	ug/kg
B273B3			199-F5-53	30:00.0		7440-48-4	Cobalt	8640	ug/kg
B273B4			199-F5-53	30:00.0		7440-48-4	Cobalt	10600	ug/kg
B273B5			199-F5-53	10:00.0		7440-48-4	Cobalt	9010	ug/kg
B273B6			199-F5-53	50:00.0		7440-48-4	Cobalt	10100	ug/kg
B26Y75			199-F5-54	51:00.0		7440-48-4	Cobalt	5230	ug/kg
B26Y73			199-F5-54	06:00.0		7440-48-4	Cobalt	4810	ug/kg
B26Y76			199-F5-54	17:00.0		7440-48-4	Cobalt	4260	ug/kg
B26Y77			199-F5-54	46:00.0		7440-48-4	Cobalt	4480	ug/kg
B26Y78			199-F5-54	23:00.0		7440-48-4	Cobalt	4880	ug/kg
B26Y74			199-F5-54	23:00.0		7440-48-4	Cobalt	5150	ug/kg
B26Y80			199-F5-54	31:00.0		7440-48-4	Cobalt	5040	ug/kg
B26Y81			199-F5-54	34:00.0		7440-48-4	Cobalt	5770	ug/kg
B26Y82			199-F5-54	06:00.0		7440-48-4	Cobalt	3890	ug/kg
B26YX1			199-F5-54	00:00.0		7440-48-4	Cobalt	2460	ug/kg
B273B7			199-F5-54	16:00.0		7440-48-4	Cobalt	2280	ug/kg
B27PX9			199-F5-54	57:00.0		7440-48-4	Cobalt	2630	ug/kg
B26YX3			199-F5-54	26:00.0		7440-48-4	Cobalt	6380	ug/kg
B28NR3			199-F5-55	45:00.0		7440-48-4	Cobalt	5660	ug/kg
B28NR4			199-F5-55	40:00.0		7440-48-4	Cobalt	3610	ug/kg
B28NX1			199-F5-55	40:00.0		7440-48-4	Cobalt	3950	ug/kg
B28NR5			199-F5-55	10:00.0		7440-48-4	Cobalt	4720	ug/kg
B28NR6			199-F5-55	30:00.0		7440-48-4	Cobalt	4910	ug/kg
B28NR7			199-F5-55	15:00.0		7440-48-4	Cobalt	5700	ug/kg
B28NR8			199-F5-55	25:00.0		7440-48-4	Cobalt	5100	ug/kg
B28NR9			199-F5-55	25:00.0		7440-48-4	Cobalt	6350	ug/kg
B28NT5			199-F5-55	05:00.0		7440-48-4	Cobalt	5090	ug/kg
B28NM6			199-F5-55	35:00.0		7440-48-4	Cobalt	4450	ug/kg
B29390			199-F5-56	20:00.0		7440-48-4	Cobalt	5900	ug/kg
B29394			199-F5-56	30:00.0		7440-48-4	Cobalt	5280	ug/kg
B293B0			199-F5-56	35:00.0		7440-48-4	Cobalt	5490	ug/kg
B293B2			199-F5-56	35:00.0		7440-48-4	Cobalt	9400	ug/kg
B293C0			199-F5-56	35:00.0		7440-48-4	Cobalt	5220	ug/kg
B293C5			199-F5-56	30:00.0		7440-48-4	Cobalt	4780	ug/kg
B293C9			199-F5-56	50:00.0		7440-48-4	Cobalt	4870	ug/kg
B293D2			199-F5-56	50:00.0		7440-48-4	Cobalt	5120	ug/kg
B293F2			199-F5-56	00:00.0		7440-48-4	Cobalt	6040	ug/kg
B293H9			199-F5-56	55:00.0		7440-48-4	Cobalt	5390	ug/kg
B28VL9			C7971	45:00.0		7440-48-4	Cobalt	6130	ug/kg
B28VM4			C7971	00:00.0		7440-48-4	Cobalt	5070	ug/kg
B28VM7			C7971	55:00.0		7440-48-4	Cobalt	3470	ug/kg
B28VN5			C7971	55:00.0		7440-48-4	Cobalt	5420	ug/kg
B28VV1			C7971	50:00.0		7440-48-4	Cobalt	5550	ug/kg
B28VV4			C7971	00:00.0		7440-48-4	Cobalt	9810	ug/kg
B26T04			199-F5-52	30:00.0		10198-40-0	Cobalt-60		pCi/g
B26T05			199-F5-52	15:00.0		10198-40-0	Cobalt-60		pCi/g
B26T06			199-F5-52	07:00.0		10198-40-0	Cobalt-60		pCi/g
B26T07			199-F5-52	21:00.0		10198-40-0	Cobalt-60		pCi/g
B26T10			199-F5-52	21:00.0		10198-40-0	Cobalt-60		pCi/g
B26T11			199-F5-52	47:00.0		10198-40-0	Cobalt-60		pCi/g
B26T12			199-F5-52	15:00.0		10198-40-0	Cobalt-60		pCi/g
B26T17			199-F5-52	35:00.0		10198-40-0	Cobalt-60		pCi/g
B26TB3			199-F5-52	25:00.0		10198-40-0	Cobalt-60	-0.0033	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26TB4	Cobalt	7440-48-4	7.99	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Cobalt	7440-48-4	6.19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Cobalt	7440-48-4	4.93	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Cobalt	7440-48-4	4.44	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Cobalt	7440-48-4	5.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Cobalt	7440-48-4	5.64	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Cobalt	7440-48-4	4.65	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Cobalt	7440-48-4	4.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Cobalt	7440-48-4	4.34	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Cobalt	7440-48-4	8.64	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Cobalt	7440-48-4	10.6	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Cobalt	7440-48-4	9.01	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Cobalt	7440-48-4	10.1	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Cobalt	7440-48-4	5.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Cobalt	7440-48-4	4.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Cobalt	7440-48-4	4.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Cobalt	7440-48-4	4.48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Cobalt	7440-48-4	4.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Cobalt	7440-48-4	5.15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Cobalt	7440-48-4	5.04	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Cobalt	7440-48-4	5.77	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Cobalt	7440-48-4	3.89	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Cobalt	7440-48-4	2.46	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Cobalt	7440-48-4	2.28	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Cobalt	7440-48-4	2.63	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Cobalt	7440-48-4	6.38	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Cobalt	7440-48-4	5.66	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Cobalt	7440-48-4	3.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Cobalt	7440-48-4	3.95	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Cobalt	7440-48-4	4.72	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Cobalt	7440-48-4	4.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Cobalt	7440-48-4	5.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Cobalt	7440-48-4	5.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Cobalt	7440-48-4	6.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Cobalt	7440-48-4	5.09	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Cobalt	7440-48-4	4.45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Cobalt	7440-48-4	5.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Cobalt	7440-48-4	5.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Cobalt	7440-48-4	5.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Cobalt	7440-48-4	9.4	mg/kg	B			TASL	6010_METALS_ICP_TR	SO	
B293C0	Cobalt	7440-48-4	5.22	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Cobalt	7440-48-4	4.78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Cobalt	7440-48-4	4.87	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Cobalt	7440-48-4	5.12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Cobalt	7440-48-4	6.04	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Cobalt	7440-48-4	5.39	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Cobalt	7440-48-4	6.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Cobalt	7440-48-4	5.07	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Cobalt	7440-48-4	3.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Cobalt	7440-48-4	5.42	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Cobalt	7440-48-4	5.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Cobalt	7440-48-4	9.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T04	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Cobalt-60	10198-40-0	-0.0033	pCi/g	U			WSCF	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		03:13.0	1								SOIL
B29394		03:24.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:35.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:34.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:07.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:13.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:35.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:34.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:40.0	SOIL	0.028		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.028		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.077		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.062		RIVERCOR		98.2		
B26T10		00:00.0	33:07.0	SOIL	0.04		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.042		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.05		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.023		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.014		CENTPLAT	17	83		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26TB4		Laboratory Method ID is LA-505-412	23:01.0		44203662	F10-234	0.5189
B27369					89564047		0.61
B27370					89578865		0.51
B27372					89577723		0.66
B27360					89560686		0.7
B27374					89577753		0.76
B27375					89585591		0.76
B27381					89563252		0.73
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232516	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566695	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566679	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236521	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236479	F10-234	0.5096
B26Y75					89504316		0.68
B26Y73					89520617		0.68
B26Y76					89506912		0.73
B26Y77					89525371		0.55
B26Y78					89544918		0.7
B26Y74					89535690		0.62
B26Y80					89556547		0.79
B26Y81					89557720		0.64
B26Y82					89490939		0.75
B26YX1		Laboratory Method ID is LA-505-412	22:51.0		44203494	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412	20:28.0		44207422	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207452	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207277	F10-234	0.5009
B28NR3					89689786		0.67
B28NR4					89662410		0.78
B28NX1					89662961		0.5
B28NR5					89691227		0.76
B28NR6					89683677		0.76
B28NR7					89675832		0.61
B28NR8					89685764		0.76
B28NR9					89661887		0.61
B28NT5					89703676		0.53
B28NM6					89675862		0.77
B29390					89685886		0.55
B29394					89687149		0.51
B293B0					89680336		0.66
B293B2					89674416		0.5
B293C0					89692473		0.66
B293C5					89680207		0.6
B293C9					89681469		0.58
B293D2					89670476		0.67
B293F2					89702446		0.61
B293H9					89686177		0.7
B28VL9					89665501		0.57
B28VM4					89695100		0.52
B28VM7					89695093		0.73
B28VN5					89697554		0.61
B28VV1					89697443		0.51
B28VV4					89710691		0.53
B26T04					89498474		704
B26T05					89498956		735
B26T06					89519813		207
B26T07					89519829		220
B26T10					89487824		206
B26T11					89523968		212
B26T12					89495972		201
B26T17					89517065		581
B26TB3		Laboratory Method ID is LA-508-481	46:30.0		43554811	F10-234	1144

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26TB4			WSCF102125				120		22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				110		15.94	
B273B3			WSCF102975				130		17.56	16.79
B273B4			WSCF102975				120		17.56	16.79
B273B5			WSCF103106				120		25.69	24.93
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T04						0.028			8.23	7.468
B26T05						0.028			9.54	9.083
B26T06						0.077			11.13	10.61
B26T07						0.062			11.89	11.37
B26T10						0.04			11.89	11.37
B26T11						0.042			12.98	12.22
B26T12						0.05			13.69	12.92
B26T17						0.023			15.79	15.03
B26TB3			WSCF102100			0.014			20.06	19.29

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.0067			0.0067

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26TB4			199-F5-52	00:00.0		10198-40-0	Cobalt-60	-0.0031	pCi/g
B27382			199-F5-53	35:00.0		10198-40-0	Cobalt-60		pCi/g
B27383			199-F5-53	40:00.0		10198-40-0	Cobalt-60		pCi/g
B27385			199-F5-53	55:00.0		10198-40-0	Cobalt-60		pCi/g
B27386			199-F5-53	55:00.0		10198-40-0	Cobalt-60		pCi/g
B27387			199-F5-53	20:00.0		10198-40-0	Cobalt-60		pCi/g
B27388			199-F5-53	20:00.0		10198-40-0	Cobalt-60		pCi/g
B27394			199-F5-53	28:00.0		10198-40-0	Cobalt-60		pCi/g
B273B2			199-F5-53	50:00.0		10198-40-0	Cobalt-60	0.001	pCi/g
B273B3			199-F5-53	30:00.0		10198-40-0	Cobalt-60	-0.0037	pCi/g
B273B4			199-F5-53	30:00.0		10198-40-0	Cobalt-60	-0.002	pCi/g
B273B5			199-F5-53	10:00.0		10198-40-0	Cobalt-60	-0.001	pCi/g
B273B6			199-F5-53	50:00.0		10198-40-0	Cobalt-60	-0.011	pCi/g
B26Y60			199-F5-54	51:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y62			199-F5-54	06:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y63			199-F5-54	17:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y64			199-F5-54	46:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y65			199-F5-54	23:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y61			199-F5-54	23:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y67			199-F5-54	31:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y68			199-F5-54	34:00.0		10198-40-0	Cobalt-60		pCi/g
B26Y69			199-F5-54	06:00.0		10198-40-0	Cobalt-60		pCi/g
B26YX1			199-F5-54	00:00.0		10198-40-0	Cobalt-60	-0.0031	pCi/g
B273B7			199-F5-54	16:00.0		10198-40-0	Cobalt-60	-0.0034	pCi/g
B27PY1			199-F5-54	57:00.0		10198-40-0	Cobalt-60	0.037	pCi/g
B26YX3			199-F5-54	26:00.0		10198-40-0	Cobalt-60	0.041	pCi/g
B28NT6			199-F5-55	45:00.0		10198-40-0	Cobalt-60		pCi/g
B28NT7			199-F5-55	40:00.0		10198-40-0	Cobalt-60	3.88	pCi/g
B28NX0			199-F5-55	40:00.0		10198-40-0	Cobalt-60	2.97	pCi/g
B28NT8			199-F5-55	10:00.0		10198-40-0	Cobalt-60	0.404	pCi/g
B28NT9			199-F5-55	30:00.0		10198-40-0	Cobalt-60		pCi/g
B28NV0			199-F5-55	15:00.0		10198-40-0	Cobalt-60		pCi/g
B28NV1			199-F5-55	25:00.0		10198-40-0	Cobalt-60		pCi/g
B28NV2			199-F5-55	25:00.0		10198-40-0	Cobalt-60		pCi/g
B28NV8			199-F5-55	05:00.0		10198-40-0	Cobalt-60		pCi/g
B29387			199-F5-56	20:00.0		10198-40-0	Cobalt-60		pCi/g
B29391			199-F5-56	30:00.0		10198-40-0	Cobalt-60	0.039	pCi/g
B29397			199-F5-56	35:00.0		10198-40-0	Cobalt-60		pCi/g
B293B1			199-F5-56	35:00.0		10198-40-0	Cobalt-60	-0.0137	pCi/g
B293B7			199-F5-56	35:00.0		10198-40-0	Cobalt-60		pCi/g
B293C2			199-F5-56	30:00.0		10198-40-0	Cobalt-60		pCi/g
B293C6			199-F5-56	50:00.0		10198-40-0	Cobalt-60		pCi/g
B293D0			199-F5-56	50:00.0		10198-40-0	Cobalt-60		pCi/g
B293D9			199-F5-56	00:00.0		10198-40-0	Cobalt-60		pCi/g
B28VL6		C7971		45:00.0		10198-40-0	Cobalt-60		pCi/g
B28VM1		C7971		00:00.0		10198-40-0	Cobalt-60		pCi/g
B28VM5		C7971		55:00.0		10198-40-0	Cobalt-60		pCi/g
B28VN2		C7971		55:00.0		10198-40-0	Cobalt-60		pCi/g
B2B6M3		C7971		50:00.0		10198-40-0	Cobalt-60		pCi/g
B26T18			199-F5-52	30:00.0		7440-50-8	Copper	15700	ug/kg
B26T20			199-F5-52	15:00.0		7440-50-8	Copper	11500	ug/kg
B26T22			199-F5-52	07:00.0		7440-50-8	Copper	20300	ug/kg
B26T25			199-F5-52	21:00.0		7440-50-8	Copper	14000	ug/kg
B26T30			199-F5-52	21:00.0		7440-50-8	Copper	15500	ug/kg
B26T32			199-F5-52	47:00.0		7440-50-8	Copper	13100	ug/kg
B26T34			199-F5-52	15:00.0		7440-50-8	Copper	14000	ug/kg
B26T44			199-F5-52	35:00.0		7440-50-8	Copper	13200	ug/kg
B26TB3			199-F5-52	25:00.0		7440-50-8	Copper	9550	ug/kg
B26TB4			199-F5-52	00:00.0		7440-50-8	Copper	16700	ug/kg
B27369			199-F5-53	35:00.0		7440-50-8	Copper	13500	ug/kg
B27370			199-F5-53	40:00.0		7440-50-8	Copper	11400	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26TB4	Cobalt-60	10198-40-0	-0.0031	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Cobalt-60	10198-40-0	0.001	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Cobalt-60	10198-40-0	-0.0037	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Cobalt-60	10198-40-0	-0.002	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Cobalt-60	10198-40-0	-0.001	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Cobalt-60	10198-40-0	-0.011	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Cobalt-60	10198-40-0	-0.0031	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Cobalt-60	10198-40-0	-0.0034	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Cobalt-60	10198-40-0	0.037	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Cobalt-60	10198-40-0	0.041	pCi/g				WSCF	GAMMA_GS	SO	
B28NT6	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Cobalt-60	10198-40-0	3.88	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NX0	Cobalt-60	10198-40-0	2.97	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT8	Cobalt-60	10198-40-0	0.404	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Cobalt-60	10198-40-0	0.039	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Cobalt-60	10198-40-0	-0.0137	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Cobalt-60	10198-40-0		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T18	Copper	7440-50-8	15.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Copper	7440-50-8	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Copper	7440-50-8	20.3	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T25	Copper	7440-50-8	14	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T30	Copper	7440-50-8	15.5	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T32	Copper	7440-50-8	13.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Copper	7440-50-8	14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Copper	7440-50-8	13.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Copper	7440-50-8	9.55	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Copper	7440-50-8	16.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Copper	7440-50-8	13.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Copper	7440-50-8	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	0.4
B28NX0				38:00.0					C	N	0.26
B28NT8				56:00.0					C	N	0.12
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	0.021
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.014
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:42.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		45:34.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		42:14.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:04.0	1								SOIL
B273B4	17:51.0	02:02.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		41:13.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:32.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:28.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		56:13.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		55:38.0	1								SOIL
B28VM5		01:26.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:24.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26TB4		00:00.0	38:41.0	SOIL	0.02		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.021		RIVERCOR		97.6		
B27383		00:00.0	44:42.0	SOIL	0.065		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.064		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.057		RIVERCOR		97.5		
B27387		00:00.0	45:34.0	SOIL	0.066		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.053		RIVERCOR		90.5		
B27394		00:00.0	42:14.0	SOIL	0.05		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.022		CENTPLAT	14	86		
B273B3		00:00.0	02:04.0	SOIL	0.033		CENTPLAT	22	78		
B273B4		00:00.0	02:03.0	SOIL	0.023		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.031		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.027		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.053		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.087		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.026		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.022		RIVERCOR		98.4		
B26Y65		00:00.0	41:13.0	SOIL	0.046		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.063		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.09		RIVERCOR		97.9		
B26Y68		00:00.0	35:32.0	SOIL	0.098		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.062		RIVERCOR		90.2		
B26YX1		00:00.0	38:38.0	SOIL	0.034		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.03		CENTPLAT	12	88		
B27PY1		00:00.0	02:28.0	SOIL	0.037	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.038		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.029		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.303		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	0.217		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.099		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.072		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.059		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.057		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.026		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.058		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.057		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.023		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.027		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0222		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.03		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.073		RIVERCOR		97.6		
B293C6		00:00.0	56:13.0	SOIL	0.085		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.066		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.065		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.02		RIVERCOR		97.8		
B28VM1		00:00.0	55:38.0	SOIL	0.017		RIVERCOR		97.8		
B28VM5	R	00:00.0	01:26.0	SOIL	0.061		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.079		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.02		RIVERCOR		92.4		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:24.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26TB4		Laboratory Method ID is LA-508-481	23:01.0		44203641	F10-234	802.5
B27382					89527305		673
B27383					89565340		187
B27385					89570032		206
B27386					89570048		198
B27387					89571322		197
B27388					89546639		211
B27394					89548532		216
B273B2		Laboratory Method ID is LA-508-481	26:17.0		50572562	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481	23:08.0		50568174	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481	23:08.0		50568163	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481	23:26.0		51236500	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481	22:32.0		51236469	F10-234	763.13
B26Y60					89517350		221
B26Y62					89512908		216
B26Y63					89543117		635
B26Y64					89543133		683
B26Y65					89541249		215
B26Y61					89541232		214
B26Y67					89522142		212
B26Y68					89503140		199
B26Y69					89491837		211
B26YX1		Laboratory Method ID is LA-508-481	22:52.0		44203500	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481	20:28.0		44207434	F10-234	995.64
B27PY1			52:32.0		46112857	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481	20:08.0		44207257	F10-234	705.28
B28NT6					89667585		563
B28NT7					89653255		201
B28NX0					89653277		199
B28NT8					89649640		195
B28NT9					89649662		199
B28NV0					89645187		194
B28NV1					89644141		205
B28NV2					89631684		609
B28NV8					89653112		204
B29387					89649155		644
B29391					89648747		829
B29397					89666933		830
B293B1					88558017		386
B293B7					89648999		752
B293C2					89645661		193
B293C6					89645687		182
B293D0					89648589		184
B293D9					89650150		202
B28VL6					89665554		842
B28VM1					89641908		814
B28VM5					89673988		191
B28VN2					89678081		206
B2B6M3					89645293		709
B26T18					89539448		0.69
B26T20					89506385		0.67
B26T22					89570670		0.66
B26T25					89611929		0.7
B26T30					89611959		0.55
B26T32					89531782		0.71
B26T34					89562890		0.65
B26T44					89521115		0.57
B26TB3		Laboratory Method ID is LA-505-412	46:29.0		43554798	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412	23:01.0		44203663	F10-234	0.5189
B27369					89564048		0.61
B27370					89578866		0.51

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26TB4			WSCF102125			0.02			22.49	21.73
B27382						0.021			7.65	6.888
B27383						0.065			9.357	8.595
B27385						0.064			10.67	9.906
B27386						0.057			10.67	9.906
B27387						0.066			11.58	10.82
B27388						0.053			12.22	11.64
B27394						0.05			13.99	13.23
B273B2			WSCF102936			0.022			15.94	
B273B3			WSCF102975			0.033			17.56	16.79
B273B4			WSCF102975			0.023			17.56	16.79
B273B5			WSCF103106			0.031			25.69	24.93
B273B6			WSCF103121			0.027			32	31.242
B26Y60						0.053			7.346	6.584
B26Y62						0.087			8.595	8.047
B26Y63						0.026			9.815	9.357
B26Y64						0.022			10.52	10.06
B26Y65						0.046			11.77	11
B26Y61						0.063			11.77	11
B26Y67						0.09			12.5	11.73
B26Y68						0.098			13.2	12.44
B26Y69						0.062			15.12	14.36
B26YX1			WSCF102287			0.034			17.98	17.37
B273B7			WSCF102321			0.03			20.24	19.48
B27PY1			H4351			0.037			21.18	20.42
B26YX3			WSCF102372			0.038			23.59	22.83
B28NT6						0.029			5.462	4.7
B28NT7					0.4	0.303			6.919	6.157
B28NX0					0.26	0.217			6.919	6.157
B28NT8					0.12	0.099			8.26	7.498
B28NT9						0.072			9.723	8.961
B28NV0						0.059			11.25	10.49
B28NV1						0.057			12.19	11.43
B28NV2						0.026			12.8	12.04
B28NV8						0.058			13.62	12.86
B29387						0.057			7.193	6.431
B29391					0.021	0.023			8.169	7.711
B29397						0.027			9.571	9.266
B293B1					0.014	0.0222			9.571	9.266
B293B7						0.03			11	10.7
B293C2						0.073			11.77	11.46
B293C6						0.085			12.8	12.34
B293D0						0.066			12.8	12.34
B293D9						0.065			13.72	12.95
B28VL6						0.02			6.035	5.273
B28VM1						0.017			6.767	6.005
B28VM5						0.061			8.473	7.711
B28VN2						0.079			8.473	7.711
B2B6M3						0.02			8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100				120		20.06	19.29
B26TB4			WSCF102125				120		22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26TB4	m	0.0093			0.0093
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.011			0.011
B273B3	m	0.014			0.014
B273B4	m	0.01			0.01
B273B5	m	0.014			0.014
B273B6	m	0.012			0.012
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.016			0.016
B273B7	m	0.015			0.015
B27PY1	m				
B26YX3	m	0.033			0.033
B28NT6	m				
B28NT7	m	0.48			0.48
B28NX0	m	0.33			0.33
B28NT8	m	0.12			0.12
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m	0.021			0.021
B29397	m				
B293B1	m	0.014			0.014
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27372			199-F5-53	55:00.0		7440-50-8	Copper	12200	ug/kg
B27360			199-F5-53	55:00.0		7440-50-8	Copper	14600	ug/kg
B27374			199-F5-53	20:00.0		7440-50-8	Copper	15900	ug/kg
B27375			199-F5-53	20:00.0		7440-50-8	Copper	11100	ug/kg
B27381			199-F5-53	28:00.0		7440-50-8	Copper	12500	ug/kg
B273B2			199-F5-53	50:00.0		7440-50-8	Copper	11900	ug/kg
B273B3			199-F5-53	30:00.0		7440-50-8	Copper	16800	ug/kg
B273B4			199-F5-53	30:00.0		7440-50-8	Copper	36700	ug/kg
B273B5			199-F5-53	10:00.0		7440-50-8	Copper	18900	ug/kg
B273B6			199-F5-53	50:00.0		7440-50-8	Copper	25200	ug/kg
B26Y75			199-F5-54	51:00.0		7440-50-8	Copper	12700	ug/kg
B26Y73			199-F5-54	06:00.0		7440-50-8	Copper	12300	ug/kg
B26Y76			199-F5-54	17:00.0		7440-50-8	Copper	10000	ug/kg
B26Y77			199-F5-54	46:00.0		7440-50-8	Copper	12200	ug/kg
B26Y78			199-F5-54	23:00.0		7440-50-8	Copper	14400	ug/kg
B26Y74			199-F5-54	23:00.0		7440-50-8	Copper	11600	ug/kg
B26Y80			199-F5-54	31:00.0		7440-50-8	Copper	21600	ug/kg
B26Y81			199-F5-54	34:00.0		7440-50-8	Copper	14000	ug/kg
B26Y82			199-F5-54	06:00.0		7440-50-8	Copper	10700	ug/kg
B26YX1			199-F5-54	00:00.0		7440-50-8	Copper	6700	ug/kg
B273B7			199-F5-54	16:00.0		7440-50-8	Copper	7160	ug/kg
B27PX9			199-F5-54	57:00.0		7440-50-8	Copper	7940	ug/kg
B26YX3			199-F5-54	26:00.0		7440-50-8	Copper	17100	ug/kg
B28NR3			199-F5-55	45:00.0		7440-50-8	Copper	13800	ug/kg
B28NR4			199-F5-55	40:00.0		7440-50-8	Copper	15800	ug/kg
B28NX1			199-F5-55	40:00.0		7440-50-8	Copper	18200	ug/kg
B28NR5			199-F5-55	10:00.0		7440-50-8	Copper	10100	ug/kg
B28NR6			199-F5-55	30:00.0		7440-50-8	Copper	12800	ug/kg
B28NR7			199-F5-55	15:00.0		7440-50-8	Copper	11700	ug/kg
B28NR8			199-F5-55	25:00.0		7440-50-8	Copper	11500	ug/kg
B28NR9			199-F5-55	25:00.0		7440-50-8	Copper	16900	ug/kg
B28NT5			199-F5-55	05:00.0		7440-50-8	Copper	17700	ug/kg
B28NM6			199-F5-55	35:00.0		7440-50-8	Copper	9460	ug/kg
B29390			199-F5-56	20:00.0		7440-50-8	Copper	11300	ug/kg
B29394			199-F5-56	30:00.0		7440-50-8	Copper	11500	ug/kg
B293B0			199-F5-56	35:00.0		7440-50-8	Copper	18800	ug/kg
B293B2			199-F5-56	35:00.0		7440-50-8	Copper	22200	ug/kg
B293C0			199-F5-56	35:00.0		7440-50-8	Copper	12700	ug/kg
B293C5			199-F5-56	30:00.0		7440-50-8	Copper	11300	ug/kg
B293C9			199-F5-56	50:00.0		7440-50-8	Copper	12400	ug/kg
B293D2			199-F5-56	50:00.0		7440-50-8	Copper	15300	ug/kg
B293F2			199-F5-56	00:00.0		7440-50-8	Copper	10800	ug/kg
B293H9			199-F5-56	55:00.0		7440-50-8	Copper	12100	ug/kg
B28VL9			C7971	45:00.0		7440-50-8	Copper	13900	ug/kg
B28VM4			C7971	00:00.0		7440-50-8	Copper	11200	ug/kg
B28VM7			C7971	55:00.0		7440-50-8	Copper	8910	ug/kg
B28VN5			C7971	55:00.0		7440-50-8	Copper	13700	ug/kg
B28VV1			C7971	50:00.0		7440-50-8	Copper	9990	ug/kg
B28VV4			C7971	00:00.0		7440-50-8	Copper	20300	ug/kg
B28NR3			199-F5-55	45:00.0		319-86-8	Delta-BHC	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		319-86-8	Delta-BHC	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		319-86-8	Delta-BHC	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		319-86-8	Delta-BHC	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		319-86-8	Delta-BHC	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		319-86-8	Delta-BHC	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		319-86-8	Delta-BHC	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		319-86-8	Delta-BHC	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		319-86-8	Delta-BHC	1.4	ug/kg
B29390			199-F5-56	20:00.0		319-86-8	Delta-BHC	1.4	ug/kg
B29394			199-F5-56	30:00.0		319-86-8	Delta-BHC	1.34	ug/kg
B293B0			199-F5-56	35:00.0		319-86-8	Delta-BHC	1.31	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27372	Copper	7440-50-8	12.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Copper	7440-50-8	14.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Copper	7440-50-8	15.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Copper	7440-50-8	11.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Copper	7440-50-8	12.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Copper	7440-50-8	11.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Copper	7440-50-8	16.8	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Copper	7440-50-8	36.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Copper	7440-50-8	18.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Copper	7440-50-8	25.2	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Copper	7440-50-8	12.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Copper	7440-50-8	12.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Copper	7440-50-8	10	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Copper	7440-50-8	12.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Copper	7440-50-8	14.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Copper	7440-50-8	11.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Copper	7440-50-8	21.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Copper	7440-50-8	14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Copper	7440-50-8	10.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Copper	7440-50-8	6.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Copper	7440-50-8	7.16	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Copper	7440-50-8	7.94	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Copper	7440-50-8	17.1	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Copper	7440-50-8	13.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Copper	7440-50-8	15.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Copper	7440-50-8	18.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Copper	7440-50-8	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Copper	7440-50-8	12.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Copper	7440-50-8	11.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Copper	7440-50-8	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Copper	7440-50-8	16.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Copper	7440-50-8	17.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Copper	7440-50-8	9.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Copper	7440-50-8	11.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Copper	7440-50-8	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Copper	7440-50-8	18.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Copper	7440-50-8	22.2	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Copper	7440-50-8	12.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Copper	7440-50-8	11.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Copper	7440-50-8	12.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Copper	7440-50-8	15.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Copper	7440-50-8	10.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Copper	7440-50-8	12.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Copper	7440-50-8	13.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Copper	7440-50-8	11.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Copper	7440-50-8	8.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Copper	7440-50-8	13.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Copper	7440-50-8	9.99	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Copper	7440-50-8	20.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Delta-BHC	319-86-8	1.4	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR4	Delta-BHC	319-86-8	1.37	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NX1	Delta-BHC	319-86-8	1.38	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR5	Delta-BHC	319-86-8	1.36	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR6	Delta-BHC	319-86-8	1.3	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR7	Delta-BHC	319-86-8	1.64	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR8	Delta-BHC	319-86-8	1.34	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NR9	Delta-BHC	319-86-8	1.34	ug/kg		UD		LVL	8081_PEST_GC	SO	
B28NT5	Delta-BHC	319-86-8	1.4	ug/kg		UD		LVL	8081_PEST_GC	SO	
B29390	Delta-BHC	319-86-8	1.4	ug/kg		UD		LVL	8081_PEST_GC	SO	
B29394	Delta-BHC	319-86-8	1.34	ug/kg		UD		LVL	8081_PEST_GC	SO	
B293B0	Delta-BHC	319-86-8	1.31	ug/kg		UD		LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:21.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:00.0	1								SOIL
B28NR6		02:54.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:43.0	1								SOIL
B29390		03:13.0	1								SOIL
B29394		03:24.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:34.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:21.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:00.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:54.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:13.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:34.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:26.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27372					89577724		0.66
B27360					89560687		0.7
B27374					89577754		0.76
B27375					89585592		0.76
B27381					89563253		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232517	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566696	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566680	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236522	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236480	F10-234	0.5096
B26Y75					89504317		0.68
B26Y73					89520618		0.68
B26Y76					89506913		0.73
B26Y77					89525372		0.55
B26Y78					89544921		0.7
B26Y74					89535691		0.62
B26Y80					89556548		0.79
B26Y81					89557721		0.64
B26Y82					89490940		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203495	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:28.0	44207423	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207453	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207276	F10-234	0.5009
B28NR3					89689787		0.67
B28NR4					89662411		0.78
B28NX1					89662962		0.5
B28NR5					89691228		0.76
B28NR6					89683678		0.76
B28NR7					89675833		0.61
B28NR8					89685765		0.76
B28NR9					89661888		0.61
B28NT5					89703677		0.53
B28NM6					89675863		0.77
B29390					89685887		0.55
B29394					89687150		0.51
B293B0					89680337		0.66
B293B2					89674417		0.5
B293C0					89692474		0.66
B293C5					89680208		0.6
B293C9					89670446		0.58
B293D2					89670477		0.67
B293F2					89702447		0.61
B293H9					89686178		0.7
B28VL9					89665502		0.57
B28VM4					89695101		0.52
B28VM7					89695094		0.73
B28VN5					89697555		0.61
B28VV1					89697444		0.51
B28VV4					89710692		0.53
B28NR3					89703634		29.89
B28NR4					89707562		30.24
B28NX1					89661262		30.1
B28NR5					89660744		30.23
B28NR6					89680315		31.45
B28NR7					89680458		29.38
B28NR8					89688529		30.38
B28NR9					89688661		30.38
B28NT5					89690021		29.38
B29390					89694388		31.08
B29394					89685120		30.29
B293B0					89685141		30.71

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				110		15.94	
B273B3			WSCF102975				130		17.56	16.79
B273B4			WSCF102975				120		17.56	16.79
B273B5			WSCF103106				120		25.69	24.93
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293B2			199-F5-56	35:00.0		319-86-8	Delta-BHC	0.25	ug/kg
B293C0			199-F5-56	35:00.0		319-86-8	Delta-BHC	1.38	ug/kg
B293C5			199-F5-56	30:00.0		319-86-8	Delta-BHC	1.35	ug/kg
B293C9			199-F5-56	50:00.0		319-86-8	Delta-BHC	1.33	ug/kg
B293D2			199-F5-56	50:00.0		319-86-8	Delta-BHC	1.35	ug/kg
B293F2			199-F5-56	00:00.0		319-86-8	Delta-BHC	1.38	ug/kg
B28MY9			199-F5-53	40:00.0		124-48-1	Dibromochloromethane	4.07	ug/kg
B28N00			199-F5-53	55:00.0		124-48-1	Dibromochloromethane	7.78	ug/kg
B28N01			199-F5-53	55:00.0		124-48-1	Dibromochloromethane	5.79	ug/kg
B28N02			199-F5-53	20:00.0		124-48-1	Dibromochloromethane	4.45	ug/kg
B28N03			199-F5-53	20:00.0		124-48-1	Dibromochloromethane	3.27	ug/kg
B28N12			199-F5-53	28:00.0		124-48-1	Dibromochloromethane	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		124-48-1	Dibromochloromethane	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		124-48-1	Dibromochloromethane	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		124-48-1	Dibromochloromethane	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		124-48-1	Dibromochloromethane	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		124-48-1	Dibromochloromethane	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		124-48-1	Dibromochloromethane	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		124-48-1	Dibromochloromethane	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		124-48-1	Dibromochloromethane	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		124-48-1	Dibromochloromethane	3.8	ug/kg
B29388			199-F5-56	20:00.0		124-48-1	Dibromochloromethane	4.71	ug/kg
B29392			199-F5-56	30:00.0		124-48-1	Dibromochloromethane	5.33	ug/kg
B29398			199-F5-56	35:00.0		124-48-1	Dibromochloromethane	4.79	ug/kg
B293P4			199-F5-56	35:00.0		124-48-1	Dibromochloromethane	0.33	ug/kg
B293B8			199-F5-56	35:00.0		124-48-1	Dibromochloromethane	4.93	ug/kg
B293C3			199-F5-56	30:00.0		124-48-1	Dibromochloromethane	4.59	ug/kg
B293F0			199-F5-56	00:00.0		124-48-1	Dibromochloromethane	4.26	ug/kg
B28VL7			C7971	45:00.0		124-48-1	Dibromochloromethane	4.46	ug/kg
B28VM2			C7971	00:00.0		124-48-1	Dibromochloromethane	4.9	ug/kg
B28VM6			C7971	55:00.0		124-48-1	Dibromochloromethane	4.82	ug/kg
B28VN3			C7971	55:00.0		124-48-1	Dibromochloromethane	4.18	ug/kg
B28VV0			C7971	50:00.0		124-48-1	Dibromochloromethane	5.23	ug/kg
B28NR3			199-F5-55	45:00.0		60-57-1	Dieldrin	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		60-57-1	Dieldrin	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		60-57-1	Dieldrin	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		60-57-1	Dieldrin	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		60-57-1	Dieldrin	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		60-57-1	Dieldrin	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		60-57-1	Dieldrin	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		60-57-1	Dieldrin	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		60-57-1	Dieldrin	1.4	ug/kg
B29390			199-F5-56	20:00.0		60-57-1	Dieldrin	1.4	ug/kg
B29394			199-F5-56	30:00.0		60-57-1	Dieldrin	1.34	ug/kg
B293B0			199-F5-56	35:00.0		60-57-1	Dieldrin	1.31	ug/kg
B293B2			199-F5-56	35:00.0		60-57-1	Dieldrin	0.22	ug/kg
B293C0			199-F5-56	35:00.0		60-57-1	Dieldrin	1.38	ug/kg
B293C5			199-F5-56	30:00.0		60-57-1	Dieldrin	1.35	ug/kg
B293C9			199-F5-56	50:00.0		60-57-1	Dieldrin	1.33	ug/kg
B293D2			199-F5-56	50:00.0		60-57-1	Dieldrin	1.35	ug/kg
B293F2			199-F5-56	00:00.0		60-57-1	Dieldrin	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		959-98-8	Endosulfan I	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		959-98-8	Endosulfan I	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		959-98-8	Endosulfan I	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		959-98-8	Endosulfan I	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		959-98-8	Endosulfan I	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		959-98-8	Endosulfan I	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		959-98-8	Endosulfan I	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		959-98-8	Endosulfan I	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		959-98-8	Endosulfan I	1.4	ug/kg
B29390			199-F5-56	20:00.0		959-98-8	Endosulfan I	1.4	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293B2	Delta-BHC	319-86-8	0.25	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Delta-BHC	319-86-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Delta-BHC	319-86-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Delta-BHC	319-86-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Delta-BHC	319-86-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Delta-BHC	319-86-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	Dibromochloromethane	124-48-1	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Dibromochloromethane	124-48-1	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Dibromochloromethane	124-48-1	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Dibromochloromethane	124-48-1	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Dibromochloromethane	124-48-1	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Dibromochloromethane	124-48-1	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Dibromochloromethane	124-48-1	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Dibromochloromethane	124-48-1	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Dibromochloromethane	124-48-1	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Dibromochloromethane	124-48-1	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Dibromochloromethane	124-48-1	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Dibromochloromethane	124-48-1	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Dibromochloromethane	124-48-1	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Dibromochloromethane	124-48-1	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Dibromochloromethane	124-48-1	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Dibromochloromethane	124-48-1	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Dibromochloromethane	124-48-1	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Dibromochloromethane	124-48-1	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Dibromochloromethane	124-48-1	0.33	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Dibromochloromethane	124-48-1	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Dibromochloromethane	124-48-1	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Dibromochloromethane	124-48-1	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Dibromochloromethane	124-48-1	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Dibromochloromethane	124-48-1	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Dibromochloromethane	124-48-1	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Dibromochloromethane	124-48-1	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Dibromochloromethane	124-48-1	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NR3	Dieldrin	60-57-1	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Dieldrin	60-57-1	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Dieldrin	60-57-1	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Dieldrin	60-57-1	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Dieldrin	60-57-1	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Dieldrin	60-57-1	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Dieldrin	60-57-1	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Dieldrin	60-57-1	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Dieldrin	60-57-1	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Dieldrin	60-57-1	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Dieldrin	60-57-1	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Dieldrin	60-57-1	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Dieldrin	60-57-1	0.22	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Dieldrin	60-57-1	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Dieldrin	60-57-1	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Dieldrin	60-57-1	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Dieldrin	60-57-1	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Dieldrin	60-57-1	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endosulfan I	959-98-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endosulfan I	959-98-8	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endosulfan I	959-98-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endosulfan I	959-98-8	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endosulfan I	959-98-8	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endosulfan I	959-98-8	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endosulfan I	959-98-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endosulfan I	959-98-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endosulfan I	959-98-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endosulfan I	959-98-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:04.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:21.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:46.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:34.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:02.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		03:38.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		58:36.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		03:38.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:21.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:46.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:34.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:02.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	03:38.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	58:36.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:38.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293B2					89670621		30
B293C0					89696512		30.01
B293C5					89693629		30.17
B293C9					89671664		30.46
B293D2					89691837		30.13
B293F2					89678689		30.09
B28MY9					89596440		6.32
B28N00					89549077		3.31
B28N01					89556031		4.45
B28N02					89532056		5.86
B28N03					89532091		8.28
B28N12					89570948		6
B28NM7					89641375		5.35
B28NM8					89689278		4.96
B28NW9					89711967		6.04
B28NM9					89657033		5.41
B28NN0					89671592		6.24
B28NN1					89648327		4.84
B28NN2					89648883		5.88
B28NN3					89658610		5.84
B28NN9					89631787		7.24
B29388					89703746		5.7
B29392					89666096		4.78
B29398					89688700		5.31
B293P4					89654110		4.74
B293B8					89689934		5.28
B293C3					89685807		5.58
B293F0					89661951		6
B28VL7					89651674		5.67
B28VM2					89669321		6.2
B28VM6					89669341		5.76
B28VN3					89671976		6.4
B28VV0					89654522		5.08
B28NR3					89703642		29.89
B28NR4					89707570		30.24
B28NX1					89661270		30.1
B28NR5					89660752		30.23
B28NR6					89680445		31.45
B28NR7					89681577		29.38
B28NR8					89689766		30.38
B28NR9					89688669		30.38
B28NT5					89690029		29.38
B29390					89694396		31.08
B29394					89685128		30.29
B293B0					89685149		30.71
B293B2					89654122		30
B293C0					89696520		30.01
B293C5					89671642		30.17
B293C9					89671672		30.46
B293D2					89691845		30.13
B293F2					89678697		30.09
B28NR3					89703640		29.89
B28NR4					89707568		30.24
B28NX1					89661268		30.1
B28NR5					89660750		30.23
B28NR6					89680443		31.45
B28NR7					89681575		29.38
B28NR8					89688535		30.38
B28NR9					89688667		30.38
B28NT5					89690027		29.38
B29390					89694394		31.08

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29394			199-F5-56	30:00.0		959-98-8	Endosulfan I	1.34	ug/kg
B293B0			199-F5-56	35:00.0		959-98-8	Endosulfan I	1.31	ug/kg
B293B2			199-F5-56	35:00.0		959-98-8	Endosulfan I	0.58	ug/kg
B293C0			199-F5-56	35:00.0		959-98-8	Endosulfan I	1.38	ug/kg
B293C5			199-F5-56	30:00.0		959-98-8	Endosulfan I	1.35	ug/kg
B293C9			199-F5-56	50:00.0		959-98-8	Endosulfan I	1.33	ug/kg
B293D2			199-F5-56	50:00.0		959-98-8	Endosulfan I	1.35	ug/kg
B293F2			199-F5-56	00:00.0		959-98-8	Endosulfan I	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		33213-65-9	Endosulfan II	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		33213-65-9	Endosulfan II	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		33213-65-9	Endosulfan II	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		33213-65-9	Endosulfan II	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		33213-65-9	Endosulfan II	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		33213-65-9	Endosulfan II	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		33213-65-9	Endosulfan II	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		33213-65-9	Endosulfan II	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		33213-65-9	Endosulfan II	1.4	ug/kg
B29390			199-F5-56	20:00.0		33213-65-9	Endosulfan II	1.4	ug/kg
B29394			199-F5-56	30:00.0		33213-65-9	Endosulfan II	1.34	ug/kg
B293B0			199-F5-56	35:00.0		33213-65-9	Endosulfan II	1.31	ug/kg
B293B2			199-F5-56	35:00.0		33213-65-9	Endosulfan II	0.24	ug/kg
B293C0			199-F5-56	35:00.0		33213-65-9	Endosulfan II	1.38	ug/kg
B293C5			199-F5-56	30:00.0		33213-65-9	Endosulfan II	1.35	ug/kg
B293C9			199-F5-56	50:00.0		33213-65-9	Endosulfan II	1.33	ug/kg
B293D2			199-F5-56	50:00.0		33213-65-9	Endosulfan II	1.35	ug/kg
B293F2			199-F5-56	00:00.0		33213-65-9	Endosulfan II	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		1031-07-8	Endosulfan sulfate	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		1031-07-8	Endosulfan sulfate	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		1031-07-8	Endosulfan sulfate	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		1031-07-8	Endosulfan sulfate	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		1031-07-8	Endosulfan sulfate	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		1031-07-8	Endosulfan sulfate	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		1031-07-8	Endosulfan sulfate	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		1031-07-8	Endosulfan sulfate	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		1031-07-8	Endosulfan sulfate	1.4	ug/kg
B29390			199-F5-56	20:00.0		1031-07-8	Endosulfan sulfate	1.4	ug/kg
B29394			199-F5-56	30:00.0		1031-07-8	Endosulfan sulfate	1.34	ug/kg
B293B0			199-F5-56	35:00.0		1031-07-8	Endosulfan sulfate	1.31	ug/kg
B293B2			199-F5-56	35:00.0		1031-07-8	Endosulfan sulfate	0.25	ug/kg
B293C0			199-F5-56	35:00.0		1031-07-8	Endosulfan sulfate	1.38	ug/kg
B293C5			199-F5-56	30:00.0		1031-07-8	Endosulfan sulfate	1.35	ug/kg
B293C9			199-F5-56	50:00.0		1031-07-8	Endosulfan sulfate	1.33	ug/kg
B293D2			199-F5-56	50:00.0		1031-07-8	Endosulfan sulfate	1.35	ug/kg
B293F2			199-F5-56	00:00.0		1031-07-8	Endosulfan sulfate	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		7421-93-4	Endrin aldehyde	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		7421-93-4	Endrin aldehyde	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		7421-93-4	Endrin aldehyde	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		7421-93-4	Endrin aldehyde	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		7421-93-4	Endrin aldehyde	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		7421-93-4	Endrin aldehyde	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		7421-93-4	Endrin aldehyde	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		7421-93-4	Endrin aldehyde	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		7421-93-4	Endrin aldehyde	1.4	ug/kg
B29390			199-F5-56	20:00.0		7421-93-4	Endrin aldehyde	1.4	ug/kg
B29394			199-F5-56	30:00.0		7421-93-4	Endrin aldehyde	1.34	ug/kg
B293B0			199-F5-56	35:00.0		7421-93-4	Endrin aldehyde	1.31	ug/kg
B293B2			199-F5-56	35:00.0		7421-93-4	Endrin aldehyde	0.4	ug/kg
B293C0			199-F5-56	35:00.0		7421-93-4	Endrin aldehyde	1.38	ug/kg
B293C5			199-F5-56	30:00.0		7421-93-4	Endrin aldehyde	1.35	ug/kg
B293C9			199-F5-56	50:00.0		7421-93-4	Endrin aldehyde	1.33	ug/kg
B293D2			199-F5-56	50:00.0		7421-93-4	Endrin aldehyde	1.35	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29394	Endosulfan I	959-98-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endosulfan I	959-98-8	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endosulfan I	959-98-8	0.58	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endosulfan I	959-98-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endosulfan I	959-98-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endosulfan I	959-98-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endosulfan I	959-98-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Endosulfan I	959-98-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endosulfan II	33213-65-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endosulfan II	33213-65-9	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endosulfan II	33213-65-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endosulfan II	33213-65-9	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endosulfan II	33213-65-9	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endosulfan II	33213-65-9	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endosulfan II	33213-65-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endosulfan II	33213-65-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endosulfan II	33213-65-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endosulfan II	33213-65-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Endosulfan II	33213-65-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endosulfan II	33213-65-9	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endosulfan II	33213-65-9	0.24	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endosulfan II	33213-65-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endosulfan II	33213-65-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endosulfan II	33213-65-9	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endosulfan II	33213-65-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Endosulfan II	33213-65-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endosulfan sulfate	1031-07-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endosulfan sulfate	1031-07-8	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endosulfan sulfate	1031-07-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endosulfan sulfate	1031-07-8	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endosulfan sulfate	1031-07-8	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endosulfan sulfate	1031-07-8	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endosulfan sulfate	1031-07-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endosulfan sulfate	1031-07-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endosulfan sulfate	1031-07-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endosulfan sulfate	1031-07-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Endosulfan sulfate	1031-07-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endosulfan sulfate	1031-07-8	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endosulfan sulfate	1031-07-8	0.25	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endosulfan sulfate	1031-07-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endosulfan sulfate	1031-07-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endosulfan sulfate	1031-07-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endosulfan sulfate	1031-07-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Endosulfan sulfate	1031-07-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endrin aldehyde	7421-93-4	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endrin aldehyde	7421-93-4	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endrin aldehyde	7421-93-4	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endrin aldehyde	7421-93-4	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endrin aldehyde	7421-93-4	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endrin aldehyde	7421-93-4	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endrin aldehyde	7421-93-4	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endrin aldehyde	7421-93-4	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endrin aldehyde	7421-93-4	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endrin aldehyde	7421-93-4	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Endrin aldehyde	7421-93-4	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endrin aldehyde	7421-93-4	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endrin aldehyde	7421-93-4	0.4	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endrin aldehyde	7421-93-4	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endrin aldehyde	7421-93-4	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endrin aldehyde	7421-93-4	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endrin aldehyde	7421-93-4	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		58:30.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		58:30.0	4								SOIL
B28NX1		58:44.0	4								SOIL
B28NR5		58:45.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:45.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29394					89685126		30.29
B293B0					89685147		30.71
B293B2					89654123		30
B293C0					89696518		30.01
B293C5					89671640		30.17
B293C9					89671670		30.46
B293D2					89691843		30.13
B293F2					89678695		30.09
B28NR3					89703645		29.89
B28NR4					89661252		30.24
B28NX1					89661273		30.1
B28NR5					89660755		30.23
B28NR6					89680448		31.45
B28NR7					89681580		29.38
B28NR8					89689769		30.38
B28NR9					89677290		30.38
B28NT5					89691210		29.38
B29390					89695647		31.08
B29394					89685131		30.29
B293B0					89686259		30.71
B293B2					89654124		30
B293C0					89696523		30.01
B293C5					89671645		30.17
B293C9					89671675		30.46
B293D2					89691848		30.13
B293F2					89678700		30.09
B28NR3					89703648		29.89
B28NR4					89661255		30.24
B28NX1					89662951		30.1
B28NR5					89663084		30.23
B28NR6					89680451		31.45
B28NR7					89681583		29.38
B28NR8					89689772		30.38
B28NR9					89677293		30.38
B28NT5					89691213		29.38
B29390					89695650		31.08
B29394					89685134		30.29
B293B0					89686262		30.71
B293B2					89654128		30
B293C0					89678682		30.01
B293C5					89671648		30.17
B293C9					89671678		30.46
B293D2					89691851		30.13
B293F2					89678703		30.09
B28NR3					89703647		29.89
B28NR4					89661254		30.24
B28NX1					89661275		30.1
B28NR5					89663083		30.23
B28NR6					89680450		31.45
B28NR7					89681582		29.38
B28NR8					89689771		30.38
B28NR9					89677292		30.38
B28NT5					89691212		29.38
B29390					89695649		31.08
B29394					89685133		30.29
B293B0					89686261		30.71
B293B2					89654130		30
B293C0					89696525		30.01
B293C5					89671647		30.17
B293C9					89671677		30.46
B293D2					89691850		30.13

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293F2			199-F5-56	00:00.0		7421-93-4	Endrin aldehyde	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		53494-70-5	Endrin ketone	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		53494-70-5	Endrin ketone	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		53494-70-5	Endrin ketone	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		53494-70-5	Endrin ketone	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		53494-70-5	Endrin ketone	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		53494-70-5	Endrin ketone	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		53494-70-5	Endrin ketone	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		53494-70-5	Endrin ketone	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		53494-70-5	Endrin ketone	1.4	ug/kg
B29390			199-F5-56	20:00.0		53494-70-5	Endrin ketone	1.4	ug/kg
B29394			199-F5-56	30:00.0		53494-70-5	Endrin ketone	1.34	ug/kg
B293B0			199-F5-56	35:00.0		53494-70-5	Endrin ketone	1.31	ug/kg
B293B2			199-F5-56	35:00.0		53494-70-5	Endrin ketone	0.3	ug/kg
B293C0			199-F5-56	35:00.0		53494-70-5	Endrin ketone	1.38	ug/kg
B293C5			199-F5-56	30:00.0		53494-70-5	Endrin ketone	1.35	ug/kg
B293C9			199-F5-56	50:00.0		53494-70-5	Endrin ketone	1.33	ug/kg
B293D2			199-F5-56	50:00.0		53494-70-5	Endrin ketone	1.35	ug/kg
B293F2			199-F5-56	00:00.0		53494-70-5	Endrin ketone	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		72-20-8	Endrin	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		72-20-8	Endrin	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		72-20-8	Endrin	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		72-20-8	Endrin	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		72-20-8	Endrin	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		72-20-8	Endrin	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		72-20-8	Endrin	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		72-20-8	Endrin	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		72-20-8	Endrin	1.4	ug/kg
B29390			199-F5-56	20:00.0		72-20-8	Endrin	1.4	ug/kg
B29394			199-F5-56	30:00.0		72-20-8	Endrin	1.34	ug/kg
B293B0			199-F5-56	35:00.0		72-20-8	Endrin	1.31	ug/kg
B293B2			199-F5-56	35:00.0		72-20-8	Endrin	0.14	ug/kg
B293C0			199-F5-56	35:00.0		72-20-8	Endrin	1.38	ug/kg
B293C5			199-F5-56	30:00.0		72-20-8	Endrin	1.35	ug/kg
B293C9			199-F5-56	50:00.0		72-20-8	Endrin	1.33	ug/kg
B293D2			199-F5-56	50:00.0		72-20-8	Endrin	1.35	ug/kg
B293F2			199-F5-56	00:00.0		72-20-8	Endrin	1.38	ug/kg
B28MY9			199-F5-53	40:00.0		100-41-4	Ethylbenzene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		100-41-4	Ethylbenzene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		100-41-4	Ethylbenzene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		100-41-4	Ethylbenzene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		100-41-4	Ethylbenzene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		100-41-4	Ethylbenzene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		100-41-4	Ethylbenzene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		100-41-4	Ethylbenzene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		100-41-4	Ethylbenzene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		100-41-4	Ethylbenzene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		100-41-4	Ethylbenzene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		100-41-4	Ethylbenzene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		100-41-4	Ethylbenzene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		100-41-4	Ethylbenzene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		100-41-4	Ethylbenzene	3.8	ug/kg
B29388			199-F5-56	20:00.0		100-41-4	Ethylbenzene	4.71	ug/kg
B29392			199-F5-56	30:00.0		100-41-4	Ethylbenzene	5.33	ug/kg
B29398			199-F5-56	35:00.0		100-41-4	Ethylbenzene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		100-41-4	Ethylbenzene	0.3	ug/kg
B293B8			199-F5-56	35:00.0		100-41-4	Ethylbenzene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		100-41-4	Ethylbenzene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		100-41-4	Ethylbenzene	4.26	ug/kg
B28VL7			C7971	45:00.0		100-41-4	Ethylbenzene	4.46	ug/kg
B28VM2			C7971	00:00.0		100-41-4	Ethylbenzene	4.9	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293F2	Endrin aldehyde	7421-93-4	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endrin ketone	53494-70-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endrin ketone	53494-70-5	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endrin ketone	53494-70-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endrin ketone	53494-70-5	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endrin ketone	53494-70-5	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endrin ketone	53494-70-5	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endrin ketone	53494-70-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endrin ketone	53494-70-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endrin ketone	53494-70-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endrin ketone	53494-70-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Endrin ketone	53494-70-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endrin ketone	53494-70-5	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endrin ketone	53494-70-5	0.3	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endrin ketone	53494-70-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endrin ketone	53494-70-5	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endrin ketone	53494-70-5	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endrin ketone	53494-70-5	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Endrin ketone	53494-70-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Endrin	72-20-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Endrin	72-20-8	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Endrin	72-20-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Endrin	72-20-8	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Endrin	72-20-8	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Endrin	72-20-8	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Endrin	72-20-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Endrin	72-20-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Endrin	72-20-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Endrin	72-20-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Endrin	72-20-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Endrin	72-20-8	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Endrin	72-20-8	0.14	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Endrin	72-20-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Endrin	72-20-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Endrin	72-20-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Endrin	72-20-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Endrin	72-20-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	Ethylbenzene	100-41-4	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Ethylbenzene	100-41-4	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Ethylbenzene	100-41-4	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Ethylbenzene	100-41-4	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Ethylbenzene	100-41-4	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Ethylbenzene	100-41-4	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Ethylbenzene	100-41-4	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Ethylbenzene	100-41-4	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Ethylbenzene	100-41-4	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Ethylbenzene	100-41-4	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Ethylbenzene	100-41-4	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Ethylbenzene	100-41-4	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Ethylbenzene	100-41-4	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Ethylbenzene	100-41-4	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Ethylbenzene	100-41-4	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Ethylbenzene	100-41-4	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Ethylbenzene	100-41-4	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Ethylbenzene	100-41-4	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Ethylbenzene	100-41-4	0.3	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Ethylbenzene	100-41-4	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Ethylbenzene	100-41-4	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Ethylbenzene	100-41-4	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Ethylbenzene	100-41-4	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Ethylbenzene	100-41-4	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		58:30.0	4								SOIL
B28NX1		58:44.0	4								SOIL
B28NR5		02:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		03:49.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:07.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		02:11.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:53.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		03:38.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:47.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:03.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		55:39.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	03:49.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:07.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	02:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:53.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:38.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:47.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:03.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	55:39.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293F2					89678702		30.09
B28NR3					89703650		29.89
B28NR4					89661257		30.24
B28NX1					89662953		30.1
B28NR5					89680310		30.23
B28NR6					89680453		31.45
B28NR7					89690016		29.38
B28NR8					89689774		30.38
B28NR9					89677295		30.38
B28NT5					89691215		29.38
B29390					89695652		31.08
B29394					89685136		30.29
B293B0					89686264		30.71
B293B2					89654131		30
B293C0					89678684		30.01
B293C5					89671650		30.17
B293C9					89676983		30.46
B293D2					89691853		30.13
B293F2					89678705		30.09
B28NR3					89703643		29.89
B28NR4					89707571		30.24
B28NX1					89661271		30.1
B28NR5					89660753		30.23
B28NR6					89680446		31.45
B28NR7					89681578		29.38
B28NR8					89689767		30.38
B28NR9					89688670		30.38
B28NT5					89690030		29.38
B29390					89694397		31.08
B29394					89685129		30.29
B293B0					89686257		30.71
B293B2					89654129		30
B293C0					89696521		30.01
B293C5					89671643		30.17
B293C9					89671673		30.46
B293D2					89691846		30.13
B293F2					89678698		30.09
B28MY9					89596441		6.32
B28N00					89549078		3.31
B28N01					89557173		4.45
B28N02					89532057		5.86
B28N03					89532092		8.28
B28N12					89570949		6
B28NM7					89641376		5.35
B28NM8					89689279		4.96
B28NW9					89711968		6.04
B28NM9					89657159		5.41
B28NN0					89671593		6.24
B28NN1					89649597		4.84
B28NN2					89648884		5.88
B28NN3					89658611		5.84
B28NN9					89631788		7.24
B29388					89703747		5.7
B29392					89666097		4.78
B29398					89703777		5.31
B293P4					89642003		4.74
B293B8					89689935		5.28
B293C3					89685808		5.58
B293F0					89670810		6
B28VL7					89651675		5.67
B28VM2					89669322		6.2

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM6			C7971	55:00.0		100-41-4	Ethylbenzene	4.82	ug/kg
B28VN3			C7971	55:00.0		100-41-4	Ethylbenzene	4.18	ug/kg
B28VV0			C7971	50:00.0		100-41-4	Ethylbenzene	5.23	ug/kg
B26T04			199-F5-52	30:00.0		14683-23-9	Europium-152		pCi/g
B26T05			199-F5-52	15:00.0		14683-23-9	Europium-152		pCi/g
B26T06			199-F5-52	07:00.0		14683-23-9	Europium-152		pCi/g
B26T07			199-F5-52	21:00.0		14683-23-9	Europium-152		pCi/g
B26T10			199-F5-52	21:00.0		14683-23-9	Europium-152		pCi/g
B26T11			199-F5-52	47:00.0		14683-23-9	Europium-152		pCi/g
B26T12			199-F5-52	15:00.0		14683-23-9	Europium-152		pCi/g
B26T17			199-F5-52	35:00.0		14683-23-9	Europium-152		pCi/g
B26TB3			199-F5-52	25:00.0		14683-23-9	Europium-152	-0.038	pCi/g
B26TB4			199-F5-52	00:00.0		14683-23-9	Europium-152	-0.025	pCi/g
B27382			199-F5-53	35:00.0		14683-23-9	Europium-152		pCi/g
B27383			199-F5-53	40:00.0		14683-23-9	Europium-152		pCi/g
B27385			199-F5-53	55:00.0		14683-23-9	Europium-152		pCi/g
B27386			199-F5-53	55:00.0		14683-23-9	Europium-152		pCi/g
B27387			199-F5-53	20:00.0		14683-23-9	Europium-152		pCi/g
B27388			199-F5-53	20:00.0		14683-23-9	Europium-152		pCi/g
B27394			199-F5-53	28:00.0		14683-23-9	Europium-152		pCi/g
B273B2			199-F5-53	50:00.0		14683-23-9	Europium-152	0.004	pCi/g
B273B3			199-F5-53	30:00.0		14683-23-9	Europium-152	0.028	pCi/g
B273B4			199-F5-53	30:00.0		14683-23-9	Europium-152	0.019	pCi/g
B273B5			199-F5-53	10:00.0		14683-23-9	Europium-152	-0.0083	pCi/g
B273B6			199-F5-53	50:00.0		14683-23-9	Europium-152	-0.029	pCi/g
B26Y60			199-F5-54	51:00.0		14683-23-9	Europium-152		pCi/g
B26Y62			199-F5-54	06:00.0		14683-23-9	Europium-152		pCi/g
B26Y63			199-F5-54	17:00.0		14683-23-9	Europium-152		pCi/g
B26Y64			199-F5-54	46:00.0		14683-23-9	Europium-152		pCi/g
B26Y65			199-F5-54	23:00.0		14683-23-9	Europium-152		pCi/g
B26Y61			199-F5-54	23:00.0		14683-23-9	Europium-152		pCi/g
B26Y67			199-F5-54	31:00.0		14683-23-9	Europium-152		pCi/g
B26Y68			199-F5-54	34:00.0		14683-23-9	Europium-152		pCi/g
B26Y69			199-F5-54	06:00.0		14683-23-9	Europium-152		pCi/g
B26YX1			199-F5-54	00:00.0		14683-23-9	Europium-152	-0.082	pCi/g
B273B7			199-F5-54	16:00.0		14683-23-9	Europium-152	0.017	pCi/g
B27PY1			199-F5-54	57:00.0		14683-23-9	Europium-152	0.099	pCi/g
B26YX3			199-F5-54	26:00.0		14683-23-9	Europium-152	-0.058	pCi/g
B28NT6			199-F5-55	45:00.0		14683-23-9	Europium-152		pCi/g
B28NT7			199-F5-55	40:00.0		14683-23-9	Europium-152	150	pCi/g
B28NX0			199-F5-55	40:00.0		14683-23-9	Europium-152	170	pCi/g
B28NT8			199-F5-55	10:00.0		14683-23-9	Europium-152	2.66	pCi/g
B28NT9			199-F5-55	30:00.0		14683-23-9	Europium-152	0.446	pCi/g
B28NV0			199-F5-55	15:00.0		14683-23-9	Europium-152		pCi/g
B28NV1			199-F5-55	25:00.0		14683-23-9	Europium-152		pCi/g
B28NV2			199-F5-55	25:00.0		14683-23-9	Europium-152		pCi/g
B28NV8			199-F5-55	05:00.0		14683-23-9	Europium-152		pCi/g
B29387			199-F5-56	20:00.0		14683-23-9	Europium-152	0.364	pCi/g
B29391			199-F5-56	30:00.0		14683-23-9	Europium-152	0.758	pCi/g
B29397			199-F5-56	35:00.0		14683-23-9	Europium-152		pCi/g
B293B1			199-F5-56	35:00.0		14683-23-9	Europium-152	-0.0117	pCi/g
B293B7			199-F5-56	35:00.0		14683-23-9	Europium-152		pCi/g
B293C2			199-F5-56	30:00.0		14683-23-9	Europium-152		pCi/g
B293C6			199-F5-56	50:00.0		14683-23-9	Europium-152		pCi/g
B293D0			199-F5-56	50:00.0		14683-23-9	Europium-152		pCi/g
B293D9			199-F5-56	00:00.0		14683-23-9	Europium-152		pCi/g
B28VL6			C7971	45:00.0		14683-23-9	Europium-152		pCi/g
B28VM1			C7971	00:00.0		14683-23-9	Europium-152		pCi/g
B28VM5			C7971	55:00.0		14683-23-9	Europium-152		pCi/g
B28VN2			C7971	55:00.0		14683-23-9	Europium-152		pCi/g
B2B6M3			C7971	50:00.0		14683-23-9	Europium-152		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM6	Ethylbenzene	100-41-4	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Ethylbenzene	100-41-4	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Ethylbenzene	100-41-4	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T04	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Europium-152	14683-23-9	-0.038	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Europium-152	14683-23-9	-0.025	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Europium-152	14683-23-9	0.004	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Europium-152	14683-23-9	0.028	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Europium-152	14683-23-9	0.019	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Europium-152	14683-23-9	-0.0083	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Europium-152	14683-23-9	-0.029	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Europium-152	14683-23-9	-0.082	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Europium-152	14683-23-9	0.017	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Europium-152	14683-23-9	0.099	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Europium-152	14683-23-9	-0.058	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Europium-152	14683-23-9	150	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NX0	Europium-152	14683-23-9	170	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT8	Europium-152	14683-23-9	2.66	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Europium-152	14683-23-9	0.446	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV0	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Europium-152	14683-23-9	0.364	pCi/g				EBRLNE	GAMMA_GS	SO	
B29391	Europium-152	14683-23-9	0.758	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Europium-152	14683-23-9	-0.0117	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Europium-152	14683-23-9		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	2.2
B28NX0				38:00.0					C	N	1.8
B28NT8				56:00.0					C	N	0.25
B28NT9				11:00.0					C	N	0.15
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	0.056
B29391				42:00.0					C	N	0.061
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.034
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM6		59:56.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		33:07.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:39.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:05.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:04.0	1								SOIL
B273B4	17:51.0	02:05.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:51.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T04		00:00.0	34:40.0	SOIL	0.057		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.07		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.19		RIVERCOR		98.5		
B26T07	R	00:00.0	33:07.0	SOIL	0.146		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.128		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.149		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.132		RIVERCOR		94.5		
B26T17		00:00.0	37:39.0	SOIL	0.058		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.041		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.06		CENTPLAT	19	81		
B27382		00:00.0	39:06.0	SOIL	0.063		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.171		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.168		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.154		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.146		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.146		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.167		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.069		CENTPLAT	14	86		
B273B3		00:00.0	02:04.0	SOIL	0.11		CENTPLAT	22	78		
B273B4		00:00.0	02:05.0	SOIL	0.081		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.092		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.092		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.138		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.206		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.072		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.054		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.118		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.148		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.238		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.212		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.152		RIVERCOR		90.2		
B26YX1		00:00.0	38:38.0	SOIL	0.1		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.082		CENTPLAT	12	88		
B27PY1		00:00.0	02:29.0	SOIL	0.099	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.14		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.069		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.72		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	1.3		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.258		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.192		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.21		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.183		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.069		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.162		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.065		RIVERCOR		91.5		
B29391		00:00.0	56:51.0	SOIL	0.068		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.068		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.056		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.07		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.189		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.23		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.186		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.154		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.056		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.055		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.162		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.183		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.061		RIVERCOR		92.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM6					89669342		5.76
B28VN3					89671977		6.4
B28VV0					89654523		5.08
B26T04					89498481		704
B26T05					89498963		735
B26T06					89519820		207
B26T07					89487812		220
B26T10					89488961		206
B26T11					89523975		212
B26T12					89495979		201
B26T17					89515922		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554812	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203642	F10-234	802.5
B27382					89526141		673
B27383					89568897		187
B27385					89570039		206
B27386					89570055		198
B27387					89546630		197
B27388					89564820		211
B27394					89538003		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572563	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568175	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568184	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236505	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236485	F10-234	763.13
B26Y60					89517357		221
B26Y62					89512915		216
B26Y63					89543124		635
B26Y64					89543140		683
B26Y65					89520911		215
B26Y61					89541240		214
B26Y67					89522148		212
B26Y68					89503147		199
B26Y69					89493059		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203501	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207435	F10-234	995.64
B27PY1				52:32.0	46112864	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207256	F10-234	705.28
B28NT6					89667592		563
B28NT7					89653262		201
B28NX0					89654401		199
B28NT8					89649647		195
B28NT9					89649669		199
B28NV0					89645194		194
B28NV1					89644148		205
B28NV2					89631691		609
B28NV8					89653119		204
B29387					89649162		644
B29391					89650421		829
B29397					89668055		830
B293B1					88558020		386
B293B7					89649003		752
B293C2					89645668		193
B293C6					89657811		182
B293D0					89648596		184
B293D9					89650157		202
B28VL6					89665561		842
B28VM1					89665629		814
B28VM5					89659190		191
B28VN2					89678088		206
B2B6M3					89645300		709

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T04						0.057			8.23	7.468
B26T05						0.07			9.54	9.083
B26T06						0.19			11.13	10.61
B26T07						0.146			11.89	11.37
B26T10						0.128			11.89	11.37
B26T11						0.149			12.98	12.22
B26T12						0.132			13.69	12.92
B26T17						0.058			15.79	15.03
B26TB3			WSCF102100			0.041			20.06	19.29
B26TB4			WSCF102125			0.06			22.49	21.73
B27382						0.063			7.65	6.888
B27383						0.171			9.357	8.595
B27385						0.168			10.67	9.906
B27386						0.154			10.67	9.906
B27387						0.146			11.58	10.82
B27388						0.146			12.22	11.64
B27394						0.167			13.99	13.23
B273B2			WSCF102936			0.069			15.94	
B273B3			WSCF102975			0.11			17.56	16.79
B273B4			WSCF102975			0.081			17.56	16.79
B273B5			WSCF103106			0.092			25.69	24.93
B273B6			WSCF103121			0.092			32	31.242
B26Y60						0.138			7.346	6.584
B26Y62						0.206			8.595	8.047
B26Y63						0.072			9.815	9.357
B26Y64						0.054			10.52	10.06
B26Y65						0.118			11.77	11
B26Y61						0.148			11.77	11
B26Y67						0.238			12.5	11.73
B26Y68						0.212			13.2	12.44
B26Y69						0.152			15.12	14.36
B26YX1			WSCF102287			0.1			17.98	17.37
B273B7			WSCF102321			0.082			20.24	19.48
B27PY1			H4351			0.099			21.18	20.42
B26YX3			WSCF102372			0.14			23.59	22.83
B28NT6						0.069			5.462	4.7
B28NT7					2.2	1.72			6.919	6.157
B28NX0					1.8	1.3			6.919	6.157
B28NT8					0.25	0.258			8.26	7.498
B28NT9					0.15	0.192			9.723	8.961
B28NV0						0.21			11.25	10.49
B28NV1						0.183			12.19	11.43
B28NV2						0.069			12.8	12.04
B28NV8						0.162			13.62	12.86
B29387					0.056	0.065			7.193	6.431
B29391					0.061	0.068			8.169	7.711
B29397						0.068			9.571	9.266
B293B1					0.034	0.056			9.571	9.266
B293B7						0.07			11	10.7
B293C2						0.189			11.77	11.46
B293C6						0.23			12.8	12.34
B293D0						0.186			12.8	12.34
B293D9						0.154			13.72	12.95
B28VL6						0.056			6.035	5.273
B28VM1						0.055			6.767	6.005
B28VM5						0.162			8.473	7.711
B28VN2						0.183			8.473	7.711
B2B6M3						0.061			8.687	7.925

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.025			0.025
B26TB4	m	0.031			0.031
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.036			0.036
B273B3	m	0.058			0.058
B273B4	m	0.042			0.042
B273B5	m	0.05			0.05
B273B6	m	0.049			0.049
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.087			0.087
B273B7	m	0.048			0.048
B27PY1	m				
B26YX3	m	0.096			0.096
B28NT6	m				
B28NT7	m	11			11
B28NX0	m	12			12
B28NT8	m	0.31			0.31
B28NT9	m	0.15			0.15
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m	0.062			0.062
B29391	m	0.081			0.081
B29397	m				
B293B1	m	0.034			0.034
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T04			199-F5-52	30:00.0		15585-10-1	Europium-154		pCi/g
B26T05			199-F5-52	15:00.0		15585-10-1	Europium-154		pCi/g
B26T06			199-F5-52	07:00.0		15585-10-1	Europium-154		pCi/g
B26T07			199-F5-52	21:00.0		15585-10-1	Europium-154		pCi/g
B26T10			199-F5-52	21:00.0		15585-10-1	Europium-154		pCi/g
B26T11			199-F5-52	47:00.0		15585-10-1	Europium-154		pCi/g
B26T12			199-F5-52	15:00.0		15585-10-1	Europium-154		pCi/g
B26T17			199-F5-52	35:00.0		15585-10-1	Europium-154		pCi/g
B26TB3			199-F5-52	25:00.0		15585-10-1	Europium-154	0.0051	pCi/g
B26TB4			199-F5-52	00:00.0		15585-10-1	Europium-154	-0.01	pCi/g
B27382			199-F5-53	35:00.0		15585-10-1	Europium-154		pCi/g
B27383			199-F5-53	40:00.0		15585-10-1	Europium-154		pCi/g
B27385			199-F5-53	55:00.0		15585-10-1	Europium-154		pCi/g
B27386			199-F5-53	55:00.0		15585-10-1	Europium-154		pCi/g
B27387			199-F5-53	20:00.0		15585-10-1	Europium-154		pCi/g
B27388			199-F5-53	20:00.0		15585-10-1	Europium-154		pCi/g
B27394			199-F5-53	28:00.0		15585-10-1	Europium-154		pCi/g
B273B2			199-F5-53	50:00.0		15585-10-1	Europium-154	0.0051	pCi/g
B273B3			199-F5-53	30:00.0		15585-10-1	Europium-154	0.0016	pCi/g
B273B4			199-F5-53	30:00.0		15585-10-1	Europium-154	0.002	pCi/g
B273B5			199-F5-53	10:00.0		15585-10-1	Europium-154	0.02	pCi/g
B273B6			199-F5-53	50:00.0		15585-10-1	Europium-154	0.0023	pCi/g
B26Y60			199-F5-54	51:00.0		15585-10-1	Europium-154		pCi/g
B26Y62			199-F5-54	06:00.0		15585-10-1	Europium-154		pCi/g
B26Y63			199-F5-54	17:00.0		15585-10-1	Europium-154		pCi/g
B26Y64			199-F5-54	46:00.0		15585-10-1	Europium-154		pCi/g
B26Y65			199-F5-54	23:00.0		15585-10-1	Europium-154		pCi/g
B26Y61			199-F5-54	23:00.0		15585-10-1	Europium-154		pCi/g
B26Y67			199-F5-54	31:00.0		15585-10-1	Europium-154		pCi/g
B26Y68			199-F5-54	34:00.0		15585-10-1	Europium-154		pCi/g
B26Y69			199-F5-54	06:00.0		15585-10-1	Europium-154		pCi/g
B26YX1			199-F5-54	00:00.0		15585-10-1	Europium-154	0.001	pCi/g
B273B7			199-F5-54	16:00.0		15585-10-1	Europium-154	0.015	pCi/g
B27PY1			199-F5-54	57:00.0		15585-10-1	Europium-154	0.141	pCi/g
B26YX3			199-F5-54	26:00.0		15585-10-1	Europium-154	-0.062	pCi/g
B28NT6			199-F5-55	45:00.0		15585-10-1	Europium-154		pCi/g
B28NT7			199-F5-55	40:00.0		15585-10-1	Europium-154	11.2	pCi/g
B28NX0			199-F5-55	40:00.0		15585-10-1	Europium-154	12.9	pCi/g
B28NT8			199-F5-55	10:00.0		15585-10-1	Europium-154		pCi/g
B28NT9			199-F5-55	30:00.0		15585-10-1	Europium-154		pCi/g
B28NV0			199-F5-55	15:00.0		15585-10-1	Europium-154		pCi/g
B28NV1			199-F5-55	25:00.0		15585-10-1	Europium-154		pCi/g
B28NV2			199-F5-55	25:00.0		15585-10-1	Europium-154		pCi/g
B28NV8			199-F5-55	05:00.0		15585-10-1	Europium-154		pCi/g
B29387			199-F5-56	20:00.0		15585-10-1	Europium-154		pCi/g
B29391			199-F5-56	30:00.0		15585-10-1	Europium-154	0.099	pCi/g
B29397			199-F5-56	35:00.0		15585-10-1	Europium-154		pCi/g
B293B1			199-F5-56	35:00.0		15585-10-1	Europium-154	0.00944	pCi/g
B293B7			199-F5-56	35:00.0		15585-10-1	Europium-154		pCi/g
B293C2			199-F5-56	30:00.0		15585-10-1	Europium-154		pCi/g
B293C6			199-F5-56	50:00.0		15585-10-1	Europium-154		pCi/g
B293D0			199-F5-56	50:00.0		15585-10-1	Europium-154		pCi/g
B293D9			199-F5-56	00:00.0		15585-10-1	Europium-154		pCi/g
B28VL6			C7971	45:00.0		15585-10-1	Europium-154		pCi/g
B28VM1			C7971	00:00.0		15585-10-1	Europium-154		pCi/g
B28VM5			C7971	55:00.0		15585-10-1	Europium-154		pCi/g
B28VN2			C7971	55:00.0		15585-10-1	Europium-154		pCi/g
B2B6M3			C7971	50:00.0		15585-10-1	Europium-154		pCi/g
B26T04			199-F5-52	30:00.0		14391-16-3	Europium-155		pCi/g
B26T05			199-F5-52	15:00.0		14391-16-3	Europium-155		pCi/g
B26T06			199-F5-52	07:00.0		14391-16-3	Europium-155		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T04	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Europium-154	15585-10-1	0.0051	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Europium-154	15585-10-1	-0.01	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Europium-154	15585-10-1	0.0051	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Europium-154	15585-10-1	0.0016	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Europium-154	15585-10-1	0.002	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Europium-154	15585-10-1	0.02	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Europium-154	15585-10-1	0.0023	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Europium-154	15585-10-1	0.001	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Europium-154	15585-10-1	0.015	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Europium-154	15585-10-1	0.141	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Europium-154	15585-10-1	-0.062	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Europium-154	15585-10-1	11.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NX0	Europium-154	15585-10-1	12.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT8	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Europium-154	15585-10-1	0.099	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Europium-154	15585-10-1	0.00944	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Europium-154	15585-10-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T04	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	1.1
B28NX0				38:00.0					C	N	0.89
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	0.059
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.047
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		33:07.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:39.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:05.0	1								SOIL
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:27.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:51.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:12.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T04		34:44.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T04		00:00.0	34:40.0	SOIL	0.094		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.099		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.281		RIVERCOR		98.5		
B26T07	R	00:00.0	33:07.0	SOIL	0.194		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.129		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.186		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.174		RIVERCOR		94.5		
B26T17		00:00.0	37:39.0	SOIL	0.08		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.045		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.057		CENTPLAT	19	81		
B27382		00:00.0	39:06.0	SOIL	0.067		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.186		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.191		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.171		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.217		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.148		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.162		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.078		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.095		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.085		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.099		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.099		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.186		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.313		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.09		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.078		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.152		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.182		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.298		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.282		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.209		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.12		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.1		CENTPLAT	12	88		
B27PY1		00:00.0	02:27.0	SOIL	0.141	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.13		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.108		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.957		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	0.796		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.357		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.194		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.222		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.193		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.084		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.219		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.116		RIVERCOR		91.5		
B29391		00:00.0	56:51.0	SOIL	0.074		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.092		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0829		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.106		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.178		RIVERCOR		97.6		
B293C6		00:00.0	56:12.0	SOIL	0.311		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.21		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.196		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.088		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.064		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.2		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.246		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.071		RIVERCOR		92.4		
B26T04		00:00.0	34:44.0	SOIL	0.076		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.065		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.175		RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T04					89498482		704
B26T05					89498964		735
B26T06					89519821		207
B26T07					89487813		220
B26T10					89488962		206
B26T11					89523976		212
B26T12					89495980		201
B26T17					89515923		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554813	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203643	F10-234	802.5
B27382					89526142		673
B27383					89568898		187
B27385					89570040		206
B27386					89570056		198
B27387					89546631		197
B27388					89564821		211
B27394					89538004		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572564	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568176	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568165	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236506	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236486	F10-234	763.13
B26Y60					89517358		221
B26Y62					89539526		216
B26Y63					89543125		635
B26Y64					89543141		683
B26Y65					89520912		215
B26Y61					89541241		214
B26Y67					89522149		212
B26Y68					89503148		199
B26Y69					89493060		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203502	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207436	F10-234	995.64
B27PY1				52:32.0	46112854	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207255	F10-234	705.28
B28NT6					89667593		563
B28NT7					89653263		201
B28NX0					89654402		199
B28NT8					89649648		195
B28NT9					89649670		199
B28NV0					89645195		194
B28NV1					89644149		205
B28NV2					89631692		609
B28NV8					89653120		204
B29387					89649163		644
B29391					89650422		829
B29397					89668056		830
B293B1					88558021		386
B293B7					89649004		752
B293C2					89645669		193
B293C6					89645655		182
B293D0					89648597		184
B293D9					89650158		202
B28VL6					89665562		842
B28VM1					89673970		814
B28VM5					89659191		191
B28VN2					89678089		206
B2B6M3					89645301		709
B26T04					89498949		704
B26T05					89498965		735
B26T06					89519822		207

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T04						0.094			8.23	7.468
B26T05						0.099			9.54	9.083
B26T06						0.281			11.13	10.61
B26T07						0.194			11.89	11.37
B26T10						0.129			11.89	11.37
B26T11						0.186			12.98	12.22
B26T12						0.174			13.69	12.92
B26T17						0.08			15.79	15.03
B26TB3			WSCF102100			0.045			20.06	19.29
B26TB4			WSCF102125			0.057			22.49	21.73
B27382						0.067			7.65	6.888
B27383						0.186			9.357	8.595
B27385						0.191			10.67	9.906
B27386						0.171			10.67	9.906
B27387						0.217			11.58	10.82
B27388						0.148			12.22	11.64
B27394						0.162			13.99	13.23
B273B2			WSCF102936			0.078			15.94	
B273B3			WSCF102975			0.095			17.56	16.79
B273B4			WSCF102975			0.085			17.56	16.79
B273B5			WSCF103106			0.099			25.69	24.93
B273B6			WSCF103121			0.099			32	31.242
B26Y60						0.186			7.346	6.584
B26Y62						0.313			8.595	8.047
B26Y63						0.09			9.815	9.357
B26Y64						0.078			10.52	10.06
B26Y65						0.152			11.77	11
B26Y61						0.182			11.77	11
B26Y67						0.298			12.5	11.73
B26Y68						0.282			13.2	12.44
B26Y69						0.209			15.12	14.36
B26YX1			WSCF102287			0.12			17.98	17.37
B273B7			WSCF102321			0.1			20.24	19.48
B27PY1			H4351			0.141			21.18	20.42
B26YX3			WSCF102372			0.13			23.59	22.83
B28NT6						0.108			5.462	4.7
B28NT7					1.1	0.957			6.919	6.157
B28NX0					0.89	0.796			6.919	6.157
B28NT8						0.357			8.26	7.498
B28NT9						0.194			9.723	8.961
B28NV0						0.222			11.25	10.49
B28NV1						0.193			12.19	11.43
B28NV2						0.084			12.8	12.04
B28NV8						0.219			13.62	12.86
B29387						0.116			7.193	6.431
B29391					0.059	0.074			8.169	7.711
B29397						0.092			9.571	9.266
B293B1					0.047	0.0829			9.571	9.266
B293B7						0.106			11	10.7
B293C2						0.178			11.77	11.46
B293C6						0.311			12.8	12.34
B293D0						0.21			12.8	12.34
B293D9						0.196			13.72	12.95
B28VL6						0.088			6.035	5.273
B28VM1						0.064			6.767	6.005
B28VM5						0.2			8.473	7.711
B28VN2						0.246			8.473	7.711
B2B6M3						0.071			8.687	7.925
B26T04						0.076			8.23	7.468
B26T05						0.065			9.54	9.083
B26T06						0.175			11.13	10.61

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.024			0.024
B26TB4	m	0.027			0.027
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.038			0.038
B273B3	m	0.044			0.044
B273B4	m	0.039			0.039
B273B5	m	0.043			0.043
B273B6	m	0.043			0.043
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.057			0.057
B273B7	m	0.052			0.052
B27PY1	m				
B26YX3	m	0.065			0.065
B28NT6	m				
B28NT7	m	1.4			1.4
B28NX0	m	1.3			1.3
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m	0.059			0.059
B29397	m				
B293B1	m	0.047			0.047
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B26T04	m				
B26T05	m				
B26T06	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T07			199-F5-52	21:00.0		14391-16-3	Europium-155		pCi/g
B26T10			199-F5-52	21:00.0		14391-16-3	Europium-155		pCi/g
B26T11			199-F5-52	47:00.0		14391-16-3	Europium-155		pCi/g
B26T12			199-F5-52	15:00.0		14391-16-3	Europium-155		pCi/g
B26T17			199-F5-52	35:00.0		14391-16-3	Europium-155		pCi/g
B26TB3			199-F5-52	25:00.0		14391-16-3	Europium-155	0.027	pCi/g
B26TB4			199-F5-52	00:00.0		14391-16-3	Europium-155	0.096	pCi/g
B27382			199-F5-53	35:00.0		14391-16-3	Europium-155		pCi/g
B27383			199-F5-53	40:00.0		14391-16-3	Europium-155		pCi/g
B27385			199-F5-53	55:00.0		14391-16-3	Europium-155		pCi/g
B27386			199-F5-53	55:00.0		14391-16-3	Europium-155		pCi/g
B27387			199-F5-53	20:00.0		14391-16-3	Europium-155		pCi/g
B27388			199-F5-53	20:00.0		14391-16-3	Europium-155		pCi/g
B27394			199-F5-53	28:00.0		14391-16-3	Europium-155		pCi/g
B273B2			199-F5-53	50:00.0		14391-16-3	Europium-155	-0.0036	pCi/g
B273B3			199-F5-53	30:00.0		14391-16-3	Europium-155	-0.02	pCi/g
B273B4			199-F5-53	30:00.0		14391-16-3	Europium-155	0.1	pCi/g
B273B5			199-F5-53	10:00.0		14391-16-3	Europium-155	0.082	pCi/g
B273B6			199-F5-53	50:00.0		14391-16-3	Europium-155	0.097	pCi/g
B26Y60			199-F5-54	51:00.0		14391-16-3	Europium-155		pCi/g
B26Y62			199-F5-54	06:00.0		14391-16-3	Europium-155		pCi/g
B26Y63			199-F5-54	17:00.0		14391-16-3	Europium-155		pCi/g
B26Y64			199-F5-54	46:00.0		14391-16-3	Europium-155		pCi/g
B26Y65			199-F5-54	23:00.0		14391-16-3	Europium-155		pCi/g
B26Y61			199-F5-54	23:00.0		14391-16-3	Europium-155		pCi/g
B26Y67			199-F5-54	31:00.0		14391-16-3	Europium-155		pCi/g
B26Y68			199-F5-54	34:00.0		14391-16-3	Europium-155		pCi/g
B26Y69			199-F5-54	06:00.0		14391-16-3	Europium-155		pCi/g
B26YX1			199-F5-54	00:00.0		14391-16-3	Europium-155	-0.073	pCi/g
B273B7			199-F5-54	16:00.0		14391-16-3	Europium-155	4.40E-05	pCi/g
B27PY1			199-F5-54	57:00.0		14391-16-3	Europium-155	0.108	pCi/g
B26YX3			199-F5-54	26:00.0		14391-16-3	Europium-155	0.37	pCi/g
B28NT6			199-F5-55	45:00.0		14391-16-3	Europium-155		pCi/g
B28NT7			199-F5-55	40:00.0		14391-16-3	Europium-155		pCi/g
B28NX0			199-F5-55	40:00.0		14391-16-3	Europium-155		pCi/g
B28NT8			199-F5-55	10:00.0		14391-16-3	Europium-155		pCi/g
B28NT9			199-F5-55	30:00.0		14391-16-3	Europium-155		pCi/g
B28NV0			199-F5-55	15:00.0		14391-16-3	Europium-155		pCi/g
B28NV1			199-F5-55	25:00.0		14391-16-3	Europium-155		pCi/g
B28NV2			199-F5-55	25:00.0		14391-16-3	Europium-155		pCi/g
B28NV8			199-F5-55	05:00.0		14391-16-3	Europium-155		pCi/g
B29387			199-F5-56	20:00.0		14391-16-3	Europium-155		pCi/g
B29391			199-F5-56	30:00.0		14391-16-3	Europium-155		pCi/g
B29397			199-F5-56	35:00.0		14391-16-3	Europium-155		pCi/g
B293B1			199-F5-56	35:00.0		14391-16-3	Europium-155	0.0374	pCi/g
B293B7			199-F5-56	35:00.0		14391-16-3	Europium-155		pCi/g
B293C2			199-F5-56	30:00.0		14391-16-3	Europium-155		pCi/g
B293C6			199-F5-56	50:00.0		14391-16-3	Europium-155		pCi/g
B293D0			199-F5-56	50:00.0		14391-16-3	Europium-155		pCi/g
B293D9			199-F5-56	00:00.0		14391-16-3	Europium-155		pCi/g
B28VL6		C7971		45:00.0		14391-16-3	Europium-155		pCi/g
B28VM1		C7971		00:00.0		14391-16-3	Europium-155		pCi/g
B28VM5		C7971		55:00.0		14391-16-3	Europium-155		pCi/g
B28VN2		C7971		55:00.0		14391-16-3	Europium-155		pCi/g
B2B6M3		C7971		50:00.0		14391-16-3	Europium-155		pCi/g
B28NR3			199-F5-55	45:00.0		16984-48-8	Fluoride	5200	ug/kg
B28NR4			199-F5-55	40:00.0		16984-48-8	Fluoride	5100	ug/kg
B28NX1			199-F5-55	40:00.0		16984-48-8	Fluoride	5100	ug/kg
B28NR5			199-F5-55	10:00.0		16984-48-8	Fluoride	5100	ug/kg
B28NR6			199-F5-55	30:00.0		16984-48-8	Fluoride	5100	ug/kg
B28NR7			199-F5-55	15:00.0		16984-48-8	Fluoride	6100	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T07	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Europium-155	14391-16-3	0.027	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Europium-155	14391-16-3	0.096	pCi/g				WSCF	GAMMA_GS	SO	
B27382	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Europium-155	14391-16-3	-0.0036	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Europium-155	14391-16-3	-0.02	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B4	Europium-155	14391-16-3	0.1	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Europium-155	14391-16-3	0.082	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Europium-155	14391-16-3	0.097	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Europium-155	14391-16-3	-0.073	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Europium-155	14391-16-3	4.40E-05	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Europium-155	14391-16-3	0.108	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Europium-155	14391-16-3	0.37	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Europium-155	14391-16-3	0.0374	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Europium-155	14391-16-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NR3	Fluoride	16984-48-8	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR4	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NX1	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR5	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR6	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR7	Fluoride	16984-48-8	6.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.037
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T07		33:07.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:05.0	1								SOIL
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:29.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:28.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:51.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:12.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B28NR3		03:23.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		04:41.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T07	R	00:00.0	33:07.0	SOIL	0.116		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.122		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.12		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.111		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.083		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.064		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.082		CENTPLAT	19	81		
B27382		00:00.0	39:06.0	SOIL	0.085		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.187		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.139		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.163		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.154		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.175		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.155		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.1		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.18		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.13		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.15		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.14		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.119		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.176		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.087		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.089		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.114		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.146		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.187		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.194		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.125		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.15		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.11		CENTPLAT	12	88		
B27PY1		00:00.0	02:28.0	SOIL	0.108	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.49		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.072		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.31		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	1.39		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.238		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.218		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.163		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.192		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.102		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.148		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.075		RIVERCOR		91.5		
B29391		00:00.0	56:51.0	SOIL	0.1		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.081		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0653		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.09		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.152		RIVERCOR		97.6		
B293C6		00:00.0	56:12.0	SOIL	0.23		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.198		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.169		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.071		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.076		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.181		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.143		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.074		RIVERCOR		92.4		
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:41.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T07					89487814		220
B26T10					89488963		206
B26T11					89523977		212
B26T12					89495981		201
B26T17					89517058		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554814	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203644	F10-234	802.5
B27382					89526143		673
B27383					89568899		187
B27385					89570041		206
B27386					89570057		198
B27387					89546632		197
B27388					89564822		211
B27394					89538005		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572565	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568177	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568166	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236507	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236487	F10-234	763.13
B26Y60					89517359		221
B26Y62					89539527		216
B26Y63					89543126		635
B26Y64					89543142		683
B26Y65					89520913		215
B26Y61					89541242		214
B26Y67					89522150		212
B26Y68					89503149		199
B26Y69					89493061		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203503	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207437	F10-234	995.64
B27PY1				52:32.0	46112855	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207254	F10-234	705.28
B28NT6					89667594		563
B28NT7					89653264		201
B28NX0					89654403		199
B28NT8					89649649		195
B28NT9					89649671		199
B28NV0					89644128		194
B28NV1					89644150		205
B28NV2					89665540		609
B28NV8					89653121		204
B29387					89649164		644
B29391					89650423		829
B29397					89668057		830
B293B1					88558022		386
B293B7					89649005		752
B293C2					89645670		193
B293C6					89645656		182
B293D0					89648598		184
B293D9					89650159		202
B28VL6					89665563		842
B28VM1					89673971		814
B28VM5					89659192		191
B28VN2					89678090		206
B2B6M3					89645302		709
B28NR3					89687031		3.027
B28NR4					89702414		3.057
B28NX1					89702426		3.076
B28NR5					89695964		3.033
B28NR6					89682432		3.017
B28NR7					89682444		2.991

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T07						0.116			11.89	11.37
B26T10						0.122			11.89	11.37
B26T11						0.12			12.98	12.22
B26T12						0.111			13.69	12.92
B26T17						0.083			15.79	15.03
B26TB3			WSCF102100			0.064			20.06	19.29
B26TB4			WSCF102125			0.082			22.49	21.73
B27382						0.085			7.65	6.888
B27383						0.187			9.357	8.595
B27385						0.139			10.67	9.906
B27386						0.163			10.67	9.906
B27387						0.154			11.58	10.82
B27388						0.175			12.22	11.64
B27394						0.155			13.99	13.23
B273B2			WSCF102936			0.1			15.94	
B273B3			WSCF102975			0.18			17.56	16.79
B273B4			WSCF102975			0.13			17.56	16.79
B273B5			WSCF103106			0.15			25.69	24.93
B273B6			WSCF103121			0.14			32	31.242
B26Y60						0.119			7.346	6.584
B26Y62						0.176			8.595	8.047
B26Y63						0.087			9.815	9.357
B26Y64						0.089			10.52	10.06
B26Y65						0.114			11.77	11
B26Y61						0.146			11.77	11
B26Y67						0.187			12.5	11.73
B26Y68						0.194			13.2	12.44
B26Y69						0.125			15.12	14.36
B26YX1			WSCF102287			0.15			17.98	17.37
B273B7			WSCF102321			0.11			20.24	19.48
B27PY1		H4351				0.108			21.18	20.42
B26YX3		WSCF102372				0.49			23.59	22.83
B28NT6						0.072			5.462	4.7
B28NT7						1.31			6.919	6.157
B28NX0						1.39			6.919	6.157
B28NT8						0.238			8.26	7.498
B28NT9						0.218			9.723	8.961
B28NV0						0.163			11.25	10.49
B28NV1						0.192			12.19	11.43
B28NV2						0.102			12.8	12.04
B28NV8						0.148			13.62	12.86
B29387						0.075			7.193	6.431
B29391						0.1			8.169	7.711
B29397						0.081			9.571	9.266
B293B1				0.037		0.0653			9.571	9.266
B293B7						0.09			11	10.7
B293C2						0.152			11.77	11.46
B293C6						0.23			12.8	12.34
B293D0						0.198			12.8	12.34
B293D9						0.169			13.72	12.95
B28VL6						0.071			6.035	5.273
B28VM1						0.076			6.767	6.005
B28VM5						0.181			8.473	7.711
B28VN2						0.143			8.473	7.711
B2B6M3						0.074			8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.032			0.032
B26TB4	m	0.064			0.064
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.054			0.054
B273B3	m	0.086			0.086
B273B4	m	0.06			0.06
B273B5	m	0.069			0.069
B273B6	m	0.075			0.075
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.079			0.079
B273B7	m	0.057			0.057
B27PY1	m				
B26YX3	m	0.19			0.19
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.037			0.037
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR8			199-F5-55	25:00.0		16984-48-8	Fluoride	1000	ug/kg
B28NR9			199-F5-55	25:00.0		16984-48-8	Fluoride	5100	ug/kg
B28NT5			199-F5-55	05:00.0		16984-48-8	Fluoride	5100	ug/kg
B29390			199-F5-56	20:00.0		16984-48-8	Fluoride	5400	ug/kg
B29394			199-F5-56	30:00.0		16984-48-8	Fluoride	5100	ug/kg
B293B0			199-F5-56	35:00.0		16984-48-8	Fluoride	5100	ug/kg
B293B2			199-F5-56	35:00.0		16984-48-8	Fluoride	1400	ug/kg
B293C0			199-F5-56	35:00.0		16984-48-8	Fluoride	5100	ug/kg
B293C5			199-F5-56	30:00.0		16984-48-8	Fluoride	5100	ug/kg
B293C9			199-F5-56	50:00.0		16984-48-8	Fluoride	5100	ug/kg
B293D2			199-F5-56	50:00.0		16984-48-8	Fluoride	5100	ug/kg
B293F2			199-F5-56	00:00.0		16984-48-8	Fluoride	5200	ug/kg
B28VL9			C7971	45:00.0		16984-48-8	Fluoride	4900	ug/kg
B28VM4			C7971	00:00.0		16984-48-8	Fluoride	5000	ug/kg
B28VM7			C7971	55:00.0		16984-48-8	Fluoride	5300	ug/kg
B28VN5			C7971	55:00.0		16984-48-8	Fluoride	5100	ug/kg
B28VV1			C7971	50:00.0		16984-48-8	Fluoride	5400	ug/kg
B28NR3			199-F5-55	45:00.0		58-89-9	Gamma-BHC (Lindane)	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		58-89-9	Gamma-BHC (Lindane)	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		58-89-9	Gamma-BHC (Lindane)	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		58-89-9	Gamma-BHC (Lindane)	3.09	ug/kg
B28NR6			199-F5-55	30:00.0		58-89-9	Gamma-BHC (Lindane)	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		58-89-9	Gamma-BHC (Lindane)	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		58-89-9	Gamma-BHC (Lindane)	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		58-89-9	Gamma-BHC (Lindane)	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		58-89-9	Gamma-BHC (Lindane)	1.4	ug/kg
B29390			199-F5-56	20:00.0		58-89-9	Gamma-BHC (Lindane)	1.4	ug/kg
B29394			199-F5-56	30:00.0		58-89-9	Gamma-BHC (Lindane)	1.34	ug/kg
B293B0			199-F5-56	35:00.0		58-89-9	Gamma-BHC (Lindane)	1.31	ug/kg
B293B2			199-F5-56	35:00.0		58-89-9	Gamma-BHC (Lindane)	0.17	ug/kg
B293C0			199-F5-56	35:00.0		58-89-9	Gamma-BHC (Lindane)	1.38	ug/kg
B293C5			199-F5-56	30:00.0		58-89-9	Gamma-BHC (Lindane)	1.35	ug/kg
B293C9			199-F5-56	50:00.0		58-89-9	Gamma-BHC (Lindane)	1.33	ug/kg
B293D2			199-F5-56	50:00.0		58-89-9	Gamma-BHC (Lindane)	1.35	ug/kg
B293F2			199-F5-56	00:00.0		58-89-9	Gamma-BHC (Lindane)	1.38	ug/kg
B26RY4			199-F5-52	30:00.0		12587-46-1	Gross alpha	1.2	pCi/g
B26RY5			199-F5-52	07:00.0		12587-46-1	Gross alpha	1	pCi/g
B26RY7			199-F5-52	47:00.0		12587-46-1	Gross alpha	0.9	pCi/g
B27395			199-F5-53	35:00.0		12587-46-1	Gross alpha	-0.48	pCi/g
B27396			199-F5-53	55:00.0		12587-46-1	Gross alpha	1.7	pCi/g
B27397			199-F5-53	20:00.0		12587-46-1	Gross alpha	-0.98	pCi/g
B26Y55			199-F5-54	51:00.0		12587-46-1	Gross alpha	1.7	pCi/g
B26Y56			199-F5-54	17:00.0		12587-46-1	Gross alpha	2.1	pCi/g
B26Y57			199-F5-54	23:00.0		12587-46-1	Gross alpha	2.4	pCi/g
B26Y58			199-F5-54	34:00.0		12587-46-1	Gross alpha	2	pCi/g
B28NV9			199-F5-55	45:00.0		12587-46-1	Gross alpha	0.83	pCi/g
B2BXR1			199-F5-55	40:00.0		12587-46-1	Gross alpha	11	pCi/g
B28NW0			199-F5-55	10:00.0		12587-46-1	Gross alpha	1.9	pCi/g
B28NW1			199-F5-55	15:00.0		12587-46-1	Gross alpha	1.5	pCi/g
B28NW2			199-F5-55	25:00.0		12587-46-1	Gross alpha	1.9	pCi/g
B28NW2			199-F5-55	25:00.0		12587-46-1	Gross alpha	1.9	pCi/g
B29386			199-F5-56	20:00.0		12587-46-1	Gross alpha	2.7	pCi/g
B29396			199-F5-56	35:00.0		12587-46-1	Gross alpha	2.2	pCi/g
B293C1			199-F5-56	30:00.0		12587-46-1	Gross alpha	1.6	pCi/g
B28VL5			C7971	45:00.0		12587-46-1	Gross alpha	0.94	pCi/g
B28VL5			C7971	45:00.0		12587-46-1	Gross alpha	0.94	pCi/g
B28VN1			C7971	55:00.0		12587-46-1	Gross alpha	1.5	pCi/g
B28VN1			C7971	55:00.0		12587-46-1	Gross alpha	1.5	pCi/g
B26RY4			199-F5-52	30:00.0		12587-47-2	Gross beta	2.5	pCi/g
B26RY5			199-F5-52	07:00.0		12587-47-2	Gross beta	7	pCi/g
B26RY7			199-F5-52	47:00.0		12587-47-2	Gross beta	8.3	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR8	Fluoride	16984-48-8	1	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR9	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NT5	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29390	Fluoride	16984-48-8	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29394	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B0	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B2	Fluoride	16984-48-8	1.4	mg/kg				TASL	300.0_ANIONS_IC	SO	
B293C0	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C5	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C9	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293D2	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293F2	Fluoride	16984-48-8	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VL9	Fluoride	16984-48-8	4.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM4	Fluoride	16984-48-8	5	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM7	Fluoride	16984-48-8	5.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VN5	Fluoride	16984-48-8	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VV1	Fluoride	16984-48-8	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR3	Gamma-BHC (Lindane)	58-89-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Gamma-BHC (Lindane)	58-89-9	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Gamma-BHC (Lindane)	58-89-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Gamma-BHC (Lindane)	58-89-9	3.09	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NR6	Gamma-BHC (Lindane)	58-89-9	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Gamma-BHC (Lindane)	58-89-9	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Gamma-BHC (Lindane)	58-89-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Gamma-BHC (Lindane)	58-89-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Gamma-BHC (Lindane)	58-89-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Gamma-BHC (Lindane)	58-89-9	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Gamma-BHC (Lindane)	58-89-9	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Gamma-BHC (Lindane)	58-89-9	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Gamma-BHC (Lindane)	58-89-9	0.17	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Gamma-BHC (Lindane)	58-89-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Gamma-BHC (Lindane)	58-89-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Gamma-BHC (Lindane)	58-89-9	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Gamma-BHC (Lindane)	58-89-9	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Gamma-BHC (Lindane)	58-89-9	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B26RY4	Gross alpha	12587-46-1	1.2	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26RY5	Gross alpha	12587-46-1	1	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26RY7	Gross alpha	12587-46-1	0.9	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B27395	Gross alpha	12587-46-1	-0.48	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B27396	Gross alpha	12587-46-1	1.7	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B27397	Gross alpha	12587-46-1	-0.98	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y55	Gross alpha	12587-46-1	1.7	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y56	Gross alpha	12587-46-1	2.1	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y57	Gross alpha	12587-46-1	2.4	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y58	Gross alpha	12587-46-1	2	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NV9	Gross alpha	12587-46-1	0.83	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B2BXR1	Gross alpha	12587-46-1	11	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW0	Gross alpha	12587-46-1	1.9	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW1	Gross alpha	12587-46-1	1.5	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW2	Gross alpha	12587-46-1	1.9	pCi/g	U			FIELD	ALPHA/BETA_DSLDS_GPC	SO	
B28NW2	Gross alpha	12587-46-1	1.9	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B29386	Gross alpha	12587-46-1	2.7	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B29396	Gross alpha	12587-46-1	2.2	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B293C1	Gross alpha	12587-46-1	1.6	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28VL5	Gross alpha	12587-46-1	0.94	pCi/g	U			FIELD	ALPHA/BETA_DSLDS_LSC	SO	
B28VL5	Gross alpha	12587-46-1	0.94	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28VN1	Gross alpha	12587-46-1	1.5	pCi/g	U			FIELD	ALPHA/BETA_DSLDS_LSC	SO	
B28VN1	Gross alpha	12587-46-1	1.5	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26RY4	Gross beta	12587-47-2	2.5	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26RY5	Gross beta	12587-47-2	7	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26RY7	Gross beta	12587-47-2	8.3	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293B2				38:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B26RY4				00:00.0					C	N	
B26RY5				00:00.0					C	N	
B26RY7				00:00.0					C	N	
B27395				00:00.0					C	N	
B27396				00:00.0					C	N	
B27397				00:00.0					C	N	
B26Y55				00:00.0					C	N	
B26Y56				00:00.0					C	N	
B26Y57				00:00.0					C	N	
B26Y58				00:00.0					C	N	
B28NV9				00:00.0					C	N	
B2BXR1				00:00.0					C	N	
B28NW0				00:00.0					C	N	
B28NW1				00:00.0					C	N	
B28NW2				00:00.0					C	N	
B28NW2									C	N	
B29386				00:00.0					C	N	
B29396				00:00.0					C	N	
B293C1				00:00.0					C	N	
B28VL5				00:00.0					C	N	
B28VL5									C	N	
B28VN1				00:00.0					C	N	
B28VN1									C	N	
B26RY4				00:00.0					C	N	
B26RY5				00:00.0					C	N	
B26RY7				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR8		02:56.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B2		01:30.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		03:48.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		04:39.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		03:16.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:04.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B26RY4		29:31.0									
B26RY5		32:22.0									
B26RY7		32:22.0									
B27395		32:55.0									
B27396		41:40.0									
B27397		41:40.0									
B26Y55		34:20.0									
B26Y56		34:20.0									
B26Y57		35:06.0									
B26Y58		35:06.0									
B28NV9		52:10.0									
B2BXR1		55:21.0									
B28NW0		54:44.0									
B28NW1		54:44.0									
B28NW2		49:59.0									
B28NW2		52:10.0									
B29386		52:10.0									
B29396		52:10.0									
B293C1		55:21.0									
B28VL5		47:16.0									
B28VL5		52:10.0									
B28VN1		48:21.0									
B28VN1		52:10.0									
B26RY4		29:31.0									
B26RY5		32:22.0									
B26RY7		32:22.0									

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR8		00:00.0	02:56.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	03:48.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:26.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	04:39.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	03:16.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:04.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B26RY4			29:31.0	SOIL	2		RIVERCOR				
B26RY5			32:22.0	SOIL	2.1		RIVERCOR				
B26RY7			32:22.0	SOIL	2		RIVERCOR				
B27395			32:55.0	SOIL	2		RIVERCOR				
B27396			41:40.0	SOIL	2		RIVERCOR				
B27397			41:40.0	SOIL	2.2		RIVERCOR				
B26Y55			34:20.0	SOIL	2		RIVERCOR				
B26Y56			34:20.0	SOIL	2		RIVERCOR				
B26Y57			35:06.0	SOIL	2		RIVERCOR				
B26Y58			35:06.0	SOIL	2		RIVERCOR				
B28NV9			52:10.0	SOIL	2.2		RIVERCOR				
B2BXR1			55:21.0	SOIL	2.2		RIVERCOR				
B28NW0			54:44.0	SOIL	2.1		RIVERCOR				
B28NW1			54:44.0	SOIL	2.2		RIVERCOR				
B28NW2			49:59.0	SOIL	2.1		RIVERCOR				
B28NW2			52:10.0	SOIL	2.1		RIVERCOR				
B29386			52:10.0	SOIL	2		RIVERCOR				
B29396			52:10.0	SOIL	2		RIVERCOR				
B293C1			55:21.0	SOIL	2.1		RIVERCOR				
B28VL5			47:16.0	SOIL	2.1		RIVERCOR				
B28VL5			52:10.0	SOIL	2.1		RIVERCOR				
B28VN1			48:21.0	SOIL	2.1		RIVERCOR				
B28VN1			52:10.0	SOIL	2.1		RIVERCOR				
B26RY4			29:31.0	SOIL	2.8		RIVERCOR				
B26RY5			32:22.0	SOIL	2.9		RIVERCOR				
B26RY7			32:22.0	SOIL	2.8		RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR8					89683985		3.01
B28NR9					89661910		3.055
B28NT5					89660730		3.03
B29390					89666188		3.034
B29394					89675968		2.997
B293B0					89675980		3.008
B293B2					89674410		5
B293C0					89675992		3.081
B293C5					89708697		3.046
B293C9					89708709		3.016
B293D2					89709945		3.042
B293F2					89694370		3.001
B28VL9					89689837		3.112
B28VM4					89689824		3.07
B28VM7					89689848		3.074
B28VN5					89689860		3.188
B28VV1					89711929		3.038
B28NR3					89703632		29.89
B28NR4					89707560		30.24
B28NX1					89661260		30.1
B28NR5					89660742		30.23
B28NR6					89680313		31.45
B28NR7					89680456		29.38
B28NR8					89688527		30.38
B28NR9					89688659		30.38
B28NT5					89690019		29.38
B29390					89694386		31.08
B29394					89695655		30.29
B293B0					89685139		30.71
B293B2					89670622		30
B293C0					89686267		30.01
B293C5					89693627		30.17
B293C9					89671662		30.46
B293D2					89691835		30.13
B293F2					89678687		30.09
B26RY4					89463275		
B26RY5					89482504		
B26RY7					89482506		
B27395					89486402		
B27396					89544534		
B27397					89544550		
B26Y55					89496164		
B26Y56					89496148		
B26Y57					89501063		
B26Y58					89501065		
B28NV9					89617377		
B2BXR1					89640015		
B28NW0					89635571		
B28NW1					89635573		
B28NW2					89602052		
B28NW2					89617371		
B29386					89617383		
B29396					89617385		
B293C1					89640013		
B28VL5					89583259		
B28VL5					89617373		
B28VN1					89590692		
B28VN1					89617375		
B26RY4					89463276		
B26RY5					89482505		
B26RY7					89482507		

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B26RY4		C7790 (199-F5-54) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26RY5		C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26RY7		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B27395		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27396		C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27397		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B26Y55		C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y56		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y57		C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y58		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B28NV9		C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B2BXR1		C7970 (116-F-14) I-002A Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW0		C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NW1		C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.4 feet.			36.9	34.4	ft
B28NW2		C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NW2		C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B29386		C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29396		C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C1		C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B28VL5		C7971 (116-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL5		C7971 (116-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VN1		C7971 (116-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN1		C7971 (116-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B26RY4		C7790 (199-F5-54) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26RY5		C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26RY7		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B26RY4			2						8.23	7.468
B26RY5			2.1						11.13	10.61
B26RY7			2						12.98	12.22
B27395			2						7.65	6.888
B27396			2						10.67	9.906
B27397			2.2						12.22	11.64
B26Y55			2						7.346	6.584
B26Y56			2						9.815	9.357
B26Y57			2						11.77	11
B26Y58			2						13.2	12.44
B28NV9			2.2						5.462	4.7
B2BXR1			2.2						6.919	6.157
B28NW0			2.1						8.26	7.498
B28NW1			2.2						11.25	10.49
B28NW2			2.1						12.8	12.04
B28NW2			2.1						12.8	12.04
B29386			2						7.193	6.431
B29396			2						9.571	9.266
B293C1			2.1						11.77	11.46
B28VL5			2.1						6.035	5.273
B28VL5			2.1						6.035	5.273
B28VN1			2.1						8.473	7.711
B28VN1			2.1						8.473	7.711
B26RY4			2.8						8.23	7.468
B26RY5			2.9						11.13	10.61
B26RY7			2.8						12.98	12.22

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B26RY4	m				
B26RY5	m				
B26RY7	m				
B27395	m				
B27396	m				
B27397	m				
B26Y55	m				
B26Y56	m				
B26Y57	m				
B26Y58	m				
B28NV9	m				
B2BXR1	m				
B28NW0	m				
B28NW1	m				
B28NW2	m				
B28NW2	m				
B29386	m				
B29396	m				
B293C1	m				
B28VL5	m				
B28VL5	m				
B28VN1	m				
B28VN1	m				
B26RY4	m				
B26RY5	m				
B26RY7	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27395			199-F5-53	35:00.0		12587-47-2	Gross beta	3.6	pCi/g
B27396			199-F5-53	55:00.0		12587-47-2	Gross beta	6.9	pCi/g
B27397			199-F5-53	20:00.0		12587-47-2	Gross beta	6.8	pCi/g
B26Y55			199-F5-54	51:00.0		12587-47-2	Gross beta	5.2	pCi/g
B26Y56			199-F5-54	17:00.0		12587-47-2	Gross beta	6.4	pCi/g
B26Y57			199-F5-54	23:00.0		12587-47-2	Gross beta	4.4	pCi/g
B26Y58			199-F5-54	34:00.0		12587-47-2	Gross beta	3.4	pCi/g
B28NV9			199-F5-55	45:00.0		12587-47-2	Gross beta	-2.5	pCi/g
B2BXR1			199-F5-55	40:00.0		12587-47-2	Gross beta	57	pCi/g
B28NW0			199-F5-55	10:00.0		12587-47-2	Gross beta	3.9	pCi/g
B28NW1			199-F5-55	15:00.0		12587-47-2	Gross beta	-2.7	pCi/g
B28NW2			199-F5-55	25:00.0		12587-47-2	Gross beta	5	pCi/g
B28NW2			199-F5-55	25:00.0		12587-47-2	Gross beta	5	pCi/g
B29386			199-F5-56	20:00.0		12587-47-2	Gross beta	7.6	pCi/g
B29396			199-F5-56	35:00.0		12587-47-2	Gross beta	5.8	pCi/g
B293C1			199-F5-56	30:00.0		12587-47-2	Gross beta	2.7	pCi/g
B28VL5			C7971	45:00.0		12587-47-2	Gross beta	3.5	pCi/g
B28VL5			C7971	45:00.0		12587-47-2	Gross beta	3.5	pCi/g
B28VN1			C7971	55:00.0		12587-47-2	Gross beta	8	pCi/g
B28VN1			C7971	55:00.0		12587-47-2	Gross beta	8	pCi/g
B28NR3			199-F5-55	45:00.0		1024-57-3	Heptachlor epoxide	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		1024-57-3	Heptachlor epoxide	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		1024-57-3	Heptachlor epoxide	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		1024-57-3	Heptachlor epoxide	3.47	ug/kg
B28NR6			199-F5-55	30:00.0		1024-57-3	Heptachlor epoxide	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		1024-57-3	Heptachlor epoxide	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		1024-57-3	Heptachlor epoxide	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		1024-57-3	Heptachlor epoxide	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		1024-57-3	Heptachlor epoxide	1.4	ug/kg
B29390			199-F5-56	20:00.0		1024-57-3	Heptachlor epoxide	1.4	ug/kg
B29394			199-F5-56	30:00.0		1024-57-3	Heptachlor epoxide	1.34	ug/kg
B293B0			199-F5-56	35:00.0		1024-57-3	Heptachlor epoxide	1.31	ug/kg
B293B2			199-F5-56	35:00.0		1024-57-3	Heptachlor epoxide	0.44	ug/kg
B293C0			199-F5-56	35:00.0		1024-57-3	Heptachlor epoxide	1.38	ug/kg
B293C5			199-F5-56	30:00.0		1024-57-3	Heptachlor epoxide	1.35	ug/kg
B293C9			199-F5-56	50:00.0		1024-57-3	Heptachlor epoxide	1.33	ug/kg
B293D2			199-F5-56	50:00.0		1024-57-3	Heptachlor epoxide	1.35	ug/kg
B293F2			199-F5-56	00:00.0		1024-57-3	Heptachlor epoxide	1.38	ug/kg
B28NR3			199-F5-55	45:00.0		76-44-8	Heptachlor	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		76-44-8	Heptachlor	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		76-44-8	Heptachlor	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		76-44-8	Heptachlor	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		76-44-8	Heptachlor	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		76-44-8	Heptachlor	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		76-44-8	Heptachlor	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		76-44-8	Heptachlor	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		76-44-8	Heptachlor	1.4	ug/kg
B29390			199-F5-56	20:00.0		76-44-8	Heptachlor	1.4	ug/kg
B29394			199-F5-56	30:00.0		76-44-8	Heptachlor	1.34	ug/kg
B293B0			199-F5-56	35:00.0		76-44-8	Heptachlor	1.31	ug/kg
B293B2			199-F5-56	35:00.0		76-44-8	Heptachlor	0.096	ug/kg
B293C0			199-F5-56	35:00.0		76-44-8	Heptachlor	1.38	ug/kg
B293C5			199-F5-56	30:00.0		76-44-8	Heptachlor	1.35	ug/kg
B293C9			199-F5-56	50:00.0		76-44-8	Heptachlor	1.33	ug/kg
B293D2			199-F5-56	50:00.0		76-44-8	Heptachlor	1.35	ug/kg
B293F2			199-F5-56	00:00.0		76-44-8	Heptachlor	1.38	ug/kg
B26T18			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	90	ug/kg
B26T19-1			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T19-2			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T19-3			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T19-4			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27395	Gross beta	12587-47-2	3.6	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B27396	Gross beta	12587-47-2	6.9	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B27397	Gross beta	12587-47-2	6.8	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y55	Gross beta	12587-47-2	5.2	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y56	Gross beta	12587-47-2	6.4	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y57	Gross beta	12587-47-2	4.4	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B26Y58	Gross beta	12587-47-2	3.4	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NV9	Gross beta	12587-47-2	-2.5	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B2BXR1	Gross beta	12587-47-2	57	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW0	Gross beta	12587-47-2	3.9	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW1	Gross beta	12587-47-2	-2.7	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NW2	Gross beta	12587-47-2	5	pCi/g				FIELD	ALPHA/BETA_DSLDS_GPC	SO	
B28NW2	Gross beta	12587-47-2	5	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B29386	Gross beta	12587-47-2	7.6	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B29396	Gross beta	12587-47-2	5.8	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B293C1	Gross beta	12587-47-2	2.7	pCi/g	U			WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28VL5	Gross beta	12587-47-2	3.5	pCi/g				FIELD	ALPHA/BETA_DSLDS_LSC	SO	
B28VL5	Gross beta	12587-47-2	3.5	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28VN1	Gross beta	12587-47-2	8	pCi/g				FIELD	ALPHA/BETA_DSLDS_LSC	SO	
B28VN1	Gross beta	12587-47-2	8	pCi/g				WSCF	ALPHA/BETA_DSLDS_LSC	SO	
B28NR3	Heptachlor epoxide	1024-57-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Heptachlor epoxide	1024-57-3	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Heptachlor epoxide	1024-57-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Heptachlor epoxide	1024-57-3	3.47	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NR6	Heptachlor epoxide	1024-57-3	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Heptachlor epoxide	1024-57-3	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Heptachlor epoxide	1024-57-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Heptachlor epoxide	1024-57-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Heptachlor epoxide	1024-57-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Heptachlor epoxide	1024-57-3	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Heptachlor epoxide	1024-57-3	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Heptachlor epoxide	1024-57-3	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Heptachlor epoxide	1024-57-3	0.44	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Heptachlor epoxide	1024-57-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Heptachlor epoxide	1024-57-3	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Heptachlor epoxide	1024-57-3	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Heptachlor epoxide	1024-57-3	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Heptachlor epoxide	1024-57-3	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR3	Heptachlor	76-44-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Heptachlor	76-44-8	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Heptachlor	76-44-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Heptachlor	76-44-8	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Heptachlor	76-44-8	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Heptachlor	76-44-8	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Heptachlor	76-44-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Heptachlor	76-44-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Heptachlor	76-44-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Heptachlor	76-44-8	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Heptachlor	76-44-8	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Heptachlor	76-44-8	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Heptachlor	76-44-8	0.096	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Heptachlor	76-44-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Heptachlor	76-44-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Heptachlor	76-44-8	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Heptachlor	76-44-8	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Heptachlor	76-44-8	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B26T18	Hexavalent Chromium	18540-29-9	0.09	mg/kg	B			LVL	7196_CR6	SO	
B26T19-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T19-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T19-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T19-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27395				00:00.0					C	N	
B27396				00:00.0					C	N	
B27397				00:00.0					C	N	
B26Y55				00:00.0					C	N	
B26Y56				00:00.0					C	N	
B26Y57				00:00.0					C	N	
B26Y58				00:00.0					C	N	
B28NV9				00:00.0					C	N	
B2BXR1				00:00.0					C	N	
B28NW0				00:00.0					C	N	
B28NW1				00:00.0					C	N	
B28NW2				00:00.0					C	N	
B28NW2									C	N	
B29386				00:00.0					C	N	
B29396				00:00.0					C	N	
B293C1				00:00.0					C	N	
B28VL5				00:00.0					C	N	
B28VL5									C	N	
B28VN1				00:00.0					C	N	
B28VN1									C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B26T18				40:00.0					C	N	
B26T19-1				15:00.0					C	N	
B26T19-2				15:00.0					C	N	
B26T19-3				15:00.0					C	N	
B26T19-4				15:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27395		32:55.0									
B27396		41:40.0									
B27397		41:40.0									
B26Y55		34:20.0									
B26Y56		34:20.0									
B26Y57		35:06.0									
B26Y58		35:06.0									
B28NV9		52:10.0									
B2BXR1		55:21.0									
B28NW0		54:44.0									
B28NW1		54:44.0									
B28NW2		49:59.0									
B28NW2		52:10.0									
B29386		52:10.0									
B29396		52:10.0									
B293C1		55:21.0									
B28VL5		48:21.0									
B28VL5		52:10.0									
B28VN1		48:21.0									
B28VN1		52:10.0									
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:25.0	4								SOIL
B28NR7		02:26.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		57:21.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		04:21.0	4								SOIL
B293C9		01:05.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B26T18		36:11.0	1								SOIL
B26T19-1		56:10.0	1								SOIL
B26T19-2		56:10.0	1								SOIL
B26T19-3		56:10.0	1								SOIL
B26T19-4		56:10.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27395			32:55.0	SOIL	2.8		RIVERCOR				
B27396			41:40.0	SOIL	2.8		RIVERCOR				
B27397			41:40.0	SOIL	2.9		RIVERCOR				
B26Y55			34:20.0	SOIL	2.8		RIVERCOR				
B26Y56			34:20.0	SOIL	2.8		RIVERCOR				
B26Y57			35:06.0	SOIL	2.9		RIVERCOR				
B26Y58			35:06.0	SOIL	2.9		RIVERCOR				
B28NV9			52:10.0	SOIL	3.3		RIVERCOR				
B2BXR1			55:21.0	SOIL	3.3		RIVERCOR				
B28NW0			54:44.0	SOIL	3.4		RIVERCOR				
B28NW1			54:44.0	SOIL	3.5		RIVERCOR				
B28NW2			49:59.0	SOIL	2.8		RIVERCOR				
B28NW2			52:10.0	SOIL	2.8		RIVERCOR				
B29386			52:10.0	SOIL	2.8		RIVERCOR				
B29396			52:10.0	SOIL	2.8		RIVERCOR				
B293C1			55:21.0	SOIL	2.8		RIVERCOR				
B28VL5			48:21.0	SOIL	2.9		RIVERCOR				
B28VL5			52:10.0	SOIL	2.9		RIVERCOR				
B28VN1			48:21.0	SOIL	2.9		RIVERCOR				
B28VN1			52:10.0	SOIL	2.9		RIVERCOR				
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:25.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:26.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	57:21.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	04:21.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27395					89486403		
B27396					89544535		
B27397					89544553		
B26Y55					89496165		
B26Y56					89496149		
B26Y57					89501064		
B26Y58					89501066		
B28NV9					89617378		
B2BXR1					89640016		
B28NW0					89635572		
B28NW1					89635574		
B28NW2					89602053		
B28NW2					89617372		
B29386					89617384		
B29396					89617386		
B293C1					89640014		
B28VL5					89590691		
B28VL5					89617374		
B28VN1					89590693		
B28VN1					89617376		
B28NR3					89703637		29.89
B28NR4					89707565		30.24
B28NX1					89661265		30.1
B28NR5					89660747		30.23
B28NR6					89680318		31.45
B28NR7					89681572		29.38
B28NR8					89688532		30.38
B28NR9					89688664		30.38
B28NT5					89690024		29.38
B29390					89694391		31.08
B29394					89685123		30.29
B293B0					89685144		30.71
B293B2					89654133		30
B293C0					89696515		30.01
B293C5					89671637		30.17
B293C9					89671667		30.46
B293D2					89691840		30.13
B293F2					89678692		30.09
B28NR3					89703635		29.89
B28NR4					89707563		30.24
B28NX1					89661263		30.1
B28NR5					89660745		30.23
B28NR6					89680316		31.45
B28NR7					89680459		29.38
B28NR8					89688530		30.38
B28NR9					89688662		30.38
B28NT5					89690022		29.38
B29390					89694389		31.08
B29394					89685121		30.29
B293B0					89685142		30.71
B293B2					89654132		30
B293C0					89696513		30.01
B293C5					89693630		30.17
B293C9					89671665		30.46
B293D2					89691838		30.13
B293F2					89678690		30.09
B26T18					89506376		2.5
B26T19-1					88580954		2.5
B26T19-2					88580956		2.5
B26T19-3					88580958		2.5
B26T19-4					88580960		2.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27395		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27396		C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27397		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B26Y55		C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y56		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y57		C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y58		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B28NV9		C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B2BXR1		C7970 (116-F-14) I-002A Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW0		C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NW1		C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.4 feet.			36.9	34.4	ft
B28NW2		C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NW2		C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B29386		C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29396		C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C1		C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B28VL5		C7971 (116-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL5		C7971 (116-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VN1		C7971 (116-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN1		C7971 (116-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27395						2.8			7.65	6.888
B27396						2.8			10.67	9.906
B27397						2.9			12.22	11.64
B26Y55						2.8			7.346	6.584
B26Y56						2.8			9.815	9.357
B26Y57						2.9			11.77	11
B26Y58						2.9			13.2	12.44
B28NV9						3.3			5.462	4.7
B2BXR1						3.3			6.919	6.157
B28NW0						3.4			8.26	7.498
B28NW1						3.5			11.25	10.49
B28NW2						2.8			12.8	12.04
B28NW2						2.8			12.8	12.04
B29386						2.8			7.193	6.431
B29396						2.8			9.571	9.266
B293C1						2.8			11.77	11.46
B28VL5						2.9			6.035	5.273
B28VL5						2.9			6.035	5.273
B28VN1						2.9			8.473	7.711
B28VN1						2.9			8.473	7.711
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27395	m				
B27396	m				
B27397	m				
B26Y55	m				
B26Y56	m				
B26Y57	m				
B26Y58	m				
B28NV9	m				
B2BXR1	m				
B28NW0	m				
B28NW1	m				
B28NW2	m				
B28NW2	m				
B29386	m				
B29396	m				
B293C1	m				
B28VL5	m				
B28VL5	m				
B28VN1	m				
B28VN1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T19-A1			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T19-A2			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T19-B1			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T19-C1			199-F5-52	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T20			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B26T21-1			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T21-2			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T21-3			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T21-4			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T21-A1			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T21-A2			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T21-B1			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T21-C1			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T22			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	100	ug/kg
B26T23-1			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T23-2			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T23-3			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T23-4			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T23-A1			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T23-B1			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T23-B2			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T23-C1			199-F5-52	07:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T25			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	130	ug/kg
B26T30			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	110	ug/kg
B26T31-1			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T31-2			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T31-3			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T31-4			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T31-A1			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	30	ug/L
B26T31-B1			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T31-C1			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T31-C2			199-F5-52	21:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T32			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	70	ug/kg
B26T33-1			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T33-2			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T33-3			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T33-4			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26T33-A1			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T33-B1			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T33-C1			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T33-C2			199-F5-52	47:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T34			199-F5-52	15:00.0		18540-29-9	Hexavalent Chromium	170	ug/kg
B26T44			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	230	ug/kg
B26T45-1			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B26T45-2			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B26T45-3			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B26T45-4			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B26T45-A1			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B26T45-B1			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T45-C1			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26T45-C2			199-F5-52	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26TB3			199-F5-52	25:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B26TC1			199-F5-52	25:00.0		18540-29-9	Hexavalent Chromium	525	ug/kg
B26TC1			199-F5-52	25:00.0		18540-29-9	Hexavalent Chromium	44.5	ug/kg
B26TC2			199-F5-52	00:00.0		18540-29-9	Hexavalent Chromium	576	ug/kg
B26TC2			199-F5-52	00:00.0		18540-29-9	Hexavalent Chromium	39.7	ug/kg
B26TB4			199-F5-52	00:00.0		18540-29-9	Hexavalent Chromium	110	ug/kg
B27369			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27356-1			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27356-2			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27356-3			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T19-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T19-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T19-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T19-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T20	Hexavalent Chromium	18540-29-9	0.12	mg/kg	B			LVL	7196_CR6	SO	
B26T21-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T21-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T21-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T21-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T21-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T21-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T21-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T21-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T22	Hexavalent Chromium	18540-29-9	0.1	mg/kg	B			LVL	7196_CR6	SO	
B26T23-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T23-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T23-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T23-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T23-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T23-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T23-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T23-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T25	Hexavalent Chromium	18540-29-9	0.13	mg/kg	B			LVL	7196_CR6	SO	
B26T30	Hexavalent Chromium	18540-29-9	0.11	mg/kg	B			LVL	7196_CR6	SO	
B26T31-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T31-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T31-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T31-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T31-A1	Hexavalent Chromium	18540-29-9	0.03	mg/L				LVL	TCLPM_7196_CR6	SO	
B26T31-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T31-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T31-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T32	Hexavalent Chromium	18540-29-9	0.07	mg/kg	B			LVL	7196_CR6	SO	
B26T33-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T33-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T33-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T33-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26T33-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T33-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T33-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T33-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T34	Hexavalent Chromium	18540-29-9	0.17	mg/kg	B			LVL	7196_CR6	SO	
B26T44	Hexavalent Chromium	18540-29-9	0.23	mg/kg	B			LVL	7196_CR6	SO	
B26T45-1	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B26T45-2	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B26T45-3	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B26T45-4	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B26T45-A1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B26T45-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T45-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26T45-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B26TB3	Hexavalent Chromium	18540-29-9	0.12	ug/g	U			WSCF	7196_CR6	SO	
B26TC1	Hexavalent Chromium	18540-29-9	0.525	ug/g	U			ESL	7196_CR6	SO	
B26TC1	Hexavalent Chromium	18540-29-9	0.0445	ug/g	U			ESL	7196M_CR6_WE	SO	
B26TC2	Hexavalent Chromium	18540-29-9	0.576	ug/g	U			ESL	7196_CR6	SO	
B26TC2	Hexavalent Chromium	18540-29-9	0.0397	ug/g	U			ESL	7196M_CR6_WE	SO	
B26TB4	Hexavalent Chromium	18540-29-9	0.11	ug/g	UN			WSCF	7196_CR6	SO	
B27369	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27356-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27356-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27356-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T19-A1				10:00.0					C	N	
B26T19-A2				10:00.0					C	N	
B26T19-B1				10:00.0					C	N	
B26T19-C1				10:00.0					C	N	
B26T20				40:00.0					C	N	
B26T21-1				15:00.0					C	N	
B26T21-2				15:00.0					C	N	
B26T21-3				15:00.0					C	N	
B26T21-4				15:00.0					C	N	
B26T21-A1				10:00.0					C	N	
B26T21-A2				10:00.0					C	N	
B26T21-B1				10:00.0					C	N	
B26T21-C1				10:00.0					C	N	
B26T22				40:00.0					C	N	
B26T23-1				15:00.0					C	N	
B26T23-2				15:00.0					C	N	
B26T23-3				15:00.0					C	N	
B26T23-4				15:00.0					C	N	
B26T23-A1				15:00.0					C	N	
B26T23-B1				15:00.0					C	N	
B26T23-B2				15:00.0					C	N	
B26T23-C1				15:00.0					C	N	
B26T25				40:00.0					C	N	
B26T30				40:00.0					C	N	
B26T31-1				15:00.0					C	N	
B26T31-2				15:00.0					C	N	
B26T31-3				15:00.0					C	N	
B26T31-4				15:00.0					C	N	
B26T31-A1				15:00.0					C	N	
B26T31-B1				15:00.0					C	N	
B26T31-C1				15:00.0					C	N	
B26T31-C2				15:00.0					C	N	
B26T32				40:00.0					C	N	
B26T33-1				15:00.0					C	N	
B26T33-2				15:00.0					C	N	
B26T33-3				15:00.0					C	N	
B26T33-4				15:00.0					C	N	
B26T33-A1				15:00.0					C	N	
B26T33-B1				15:00.0					C	N	
B26T33-C1				15:00.0					C	N	
B26T33-C2				15:00.0					C	N	
B26T34				40:00.0					C	N	
B26T44				40:00.0					C	N	
B26T45-1				15:00.0					C	N	
B26T45-2				15:00.0					C	N	
B26T45-3				15:00.0					C	N	
B26T45-4				15:00.0					C	N	
B26T45-A1				15:00.0					C	N	
B26T45-B1				15:00.0					C	N	
B26T45-C1				15:00.0					C	N	
B26T45-C2				15:00.0					C	N	
B26TB3				25:00.0	152845A				S		
B26TC1				55:00.0	0J14008				S		
B26TC1				27:00.0	0J11006				S		
B26TC2				55:00.0	0J14008				S		
B26TC2				27:00.0	0J11006				S		
B26TB4				30:00.0	157135A				WM		
B27369				10:00.0					C	N	
B27356-1				00:00.0					C	N	
B27356-2				00:00.0					C	N	
B27356-3				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T19-A1		56:10.0	1								OTHER LIQUID
B26T19-A2		56:10.0	1								OTHER LIQUID
B26T19-B1		56:10.0	1								OTHER LIQUID
B26T19-C1		56:10.0	1								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		56:10.0	1								SOIL
B26T21-2		56:10.0	1								SOIL
B26T21-3		56:10.0	1								SOIL
B26T21-4		56:10.0	1								SOIL
B26T21-A1		56:10.0	1								OTHER LIQUID
B26T21-A2		56:10.0	1								OTHER LIQUID
B26T21-B1		56:10.0	1								OTHER LIQUID
B26T21-C1		56:10.0	1								OTHER LIQUID
B26T22		47:20.0	1								SOIL
B26T23-1		56:34.0	1								SOIL
B26T23-2		56:34.0	1								SOIL
B26T23-3		56:34.0	1								SOIL
B26T23-4		56:34.0	1								SOIL
B26T23-A1		56:34.0	1								OTHER LIQUID
B26T23-B1		56:34.0	1								OTHER LIQUID
B26T23-B2		56:34.0	1								OTHER LIQUID
B26T23-C1		56:34.0	1								OTHER LIQUID
B26T25		47:20.0	1								SOIL
B26T30		47:20.0	1								SOIL
B26T31-1		56:34.0	1								SOIL
B26T31-2		56:34.0	1								SOIL
B26T31-3		56:34.0	1								SOIL
B26T31-4		56:34.0	1								SOIL
B26T31-A1		56:34.0	1								OTHER LIQUID
B26T31-B1		56:34.0	1								OTHER LIQUID
B26T31-C1		56:34.0	1								OTHER LIQUID
B26T31-C2		56:34.0	1								OTHER LIQUID
B26T32		44:22.0	1								SOIL
B26T33-1		04:19.0	1								SOIL
B26T33-2		04:19.0	1								SOIL
B26T33-3		04:19.0	1								SOIL
B26T33-4		04:19.0	1								SOIL
B26T33-A1		04:19.0	1								OTHER LIQUID
B26T33-B1		04:19.0	1								OTHER LIQUID
B26T33-C1		04:19.0	1								OTHER LIQUID
B26T33-C2		04:19.0	1								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26T45-1		56:16.0	1								SOIL
B26T45-2		56:16.0	1								SOIL
B26T45-3		56:16.0	1								SOIL
B26T45-4		56:16.0	1								SOIL
B26T45-A1		56:16.0	1								OTHER LIQUID
B26T45-B1		56:16.0	1								OTHER LIQUID
B26T45-C1		56:16.0	1								OTHER LIQUID
B26T45-C2		56:16.0	1								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:42.0	1								SOIL
B27356-1		46:22.0	1								SOIL
B27356-2		46:22.0	1								SOIL
B27356-3		46:22.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T19-A1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	47:20.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	47:20.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:20.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	44:22.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:16.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:16.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	56:16.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:16.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.525	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.0445	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.576	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.0397	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.11	MDL
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27356-1		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T19-A1					88580944		100
B26T19-A2					88580945		100
B26T19-B1					88580946		100
B26T19-C1					88580947		100
B26T20					89506380		2.5
B26T21-1					88580962		2.5
B26T21-2					88580964		2.5
B26T21-3					88580966		2.5
B26T21-4					88580942		2.5
B26T21-A1					88580948		100
B26T21-A2					88580949		100
B26T21-B1					88580950		100
B26T21-C1					88580951		100
B26T22					89583616		2.5
B26T23-1					88583649		2.5
B26T23-2					88583651		2.5
B26T23-3					88583653		2.5
B26T23-4					88583655		2.5
B26T23-A1					88583641		100
B26T23-B1					88583642		100
B26T23-B2					88583643		100
B26T23-C1					88583644		100
B26T25					89583618		2.5
B26T30					89583622		2.5
B26T31-1					88583657		2.5
B26T31-2					88583659		2.5
B26T31-3					88583637		2.5
B26T31-4					88583639		2.5
B26T31-A1					88583645		100
B26T31-B1					88583646		100
B26T31-C1					88583660		100
B26T31-C2					88583661		100
B26T32					89562910		2.5
B26T33-1					89693366		2.5
B26T33-2					89693368		2.5
B26T33-3					89693370		2.5
B26T33-4					89693372		2.5
B26T33-A1					89693374		100
B26T33-B1					89693375		100
B26T33-C1					89693376		100
B26T33-C2					89693377		100
B26T34					89562913		2.5
B26T44					89521135		2.5
B26T45-1					88581646		2.5
B26T45-2					88581648		2.5
B26T45-3					88581650		2.5
B26T45-4					88581652		2.5
B26T45-A1					88581654		100
B26T45-B1					88581655		100
B26T45-C1					88581656		100
B26T45-C2					88581657		100
B26TB3		Laboratory Method ID is LA-265-403		46:29.0	43554806	F10-234	4.9716
B26TC1	0.525			07:02.0	71817878	F10-234	5.29
B26TC1	0.0445			07:02.0	71817879	F10-234	120.08
B26TC2	0.576			07:03.0	74932472	F10-234	5.42
B26TC2	0.0397			07:03.0	74932463	F10-234	150.02
B26TB4		Laboratory Method ID is LA-265-403		23:01.0	44203653	F10-234	5.3893
B27369					89565316		2.5
B27356-1					89576920		2.5
B27356-2					89576922		2.5
B27356-3					89576924		2.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3		WSCF102100		120					20.06	19.29
B26TC1		ESL090018		525			525		20.06	19.29
B26TC1		ESL090018		44.5			44.5		20.06	19.29
B26TC2		ESL090018		576			576		22.49	21.73
B26TC2		ESL090018		39.7			39.7		22.49	21.73
B26TB4		WSCF102125		110					22.49	21.73
B27369									7.65	6.888
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27369	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27356-4			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27356-A1			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27356-B1			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27356-C1			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27356-C2			199-F5-53	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27357-1			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27357-2			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27357-3			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27357-4			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27357-A1			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27357-B1			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27357-B2			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27357-C1			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27370			199-F5-53	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27372			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27359-1			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27359-2			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27359-3			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27359-4			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27359-A1			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27359-B1			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27359-B2			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27359-C1			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27360			199-F5-53	55:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B27361-1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27361-2			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27361-3			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27361-4			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27361-A1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27361-B1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27361-C1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27361-C2			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B27374			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B27375			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	560	ug/kg
B27362-1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B27362-2			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B27362-3			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B27362-4			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	640	ug/kg
B27362-A1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27362-B1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27362-C1			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27362-C2			199-F5-53	20:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27368-1			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	650	ug/kg
B27368-2			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	650	ug/kg
B27368-3			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	650	ug/kg
B27368-4			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	650	ug/kg
B27368-A1			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27368-A2			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	50	ug/L
B27368-B1			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	40	ug/L
B27368-C1			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B27381			199-F5-53	28:00.0		18540-29-9	Hexavalent Chromium	570	ug/kg
B273B2			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	522	ug/kg
B273B2			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	47.6	ug/kg
B273B2			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	110	ug/kg
B273B3			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	598	ug/kg
B273B3			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	40.2	ug/kg
B273B3			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	130	ug/kg
B273B4			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	555	ug/kg
B273B4			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	44.3	ug/kg
B273B4			199-F5-53	30:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B273B5			199-F5-53	10:00.0		18540-29-9	Hexavalent Chromium	654	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27356-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27356-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27356-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27356-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27356-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27357-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27357-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27357-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27357-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27357-A1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27357-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27357-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27357-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27370	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27372	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27359-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27359-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27359-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27359-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27359-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27359-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27359-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27359-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27360	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B27361-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27361-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27361-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27361-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27361-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27361-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27361-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27361-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B27374	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B27375	Hexavalent Chromium	18540-29-9	0.56	mg/kg	U			LVL	7196_CR6	SO	
B27362-1	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B27362-2	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B27362-3	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B27362-4	Hexavalent Chromium	18540-29-9	0.64	mg/kg	U			LVL	7196_CR6	SO	
B27362-A1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27362-B1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27362-C1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27362-C2	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27368-1	Hexavalent Chromium	18540-29-9	0.65	mg/kg	U			LVL	7196_CR6	SO	
B27368-2	Hexavalent Chromium	18540-29-9	0.65	mg/kg	U			LVL	7196_CR6	SO	
B27368-3	Hexavalent Chromium	18540-29-9	0.65	mg/kg	U			LVL	7196_CR6	SO	
B27368-4	Hexavalent Chromium	18540-29-9	0.65	mg/kg	U			LVL	7196_CR6	SO	
B27368-A1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27368-A2	Hexavalent Chromium	18540-29-9	0.05	mg/L				LVL	TCLPM_7196_CR6	SO	
B27368-B1	Hexavalent Chromium	18540-29-9	0.04	mg/L				LVL	TCLPM_7196_CR6	SO	
B27368-C1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B27381	Hexavalent Chromium	18540-29-9	0.57	mg/kg	U			LVL	7196_CR6	SO	
B273B2	Hexavalent Chromium	18540-29-9	0.522	ug/g	U			ESL	7196_CR6	SO	
B273B2	Hexavalent Chromium	18540-29-9	0.0476	ug/g	U			ESL	7196M_CR6_WE	SO	
B273B2	Hexavalent Chromium	18540-29-9	0.11	ug/g	UN			WSCF	7196_CR6	SO	
B273B3	Hexavalent Chromium	18540-29-9	0.598	ug/g	U			ESL	7196_CR6	SO	
B273B3	Hexavalent Chromium	18540-29-9	0.0402	ug/g	U			ESL	7196M_CR6_WE	SO	
B273B3	Hexavalent Chromium	18540-29-9	0.13	ug/g	UN		J	WSCF	7196_CR6	SO	
B273B4	Hexavalent Chromium	18540-29-9	0.555	ug/g	U			ESL	7196_CR6	SO	
B273B4	Hexavalent Chromium	18540-29-9	0.0443	ug/g	U			ESL	7196M_CR6_WE	SO	
B273B4	Hexavalent Chromium	18540-29-9	0.12	ug/g	UN		J	WSCF	7196_CR6	SO	
B273B5	Hexavalent Chromium	18540-29-9	0.654	ug/g	U			ESL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27356-4				00:00.0					C	N	
B27356-A1				10:00.0					C	N	
B27356-B1				10:00.0					C	N	
B27356-C1				10:00.0					C	N	
B27356-C2				10:00.0					C	N	
B27357-1				30:00.0					C	N	
B27357-2				30:00.0					C	N	
B27357-3				30:00.0					C	N	
B27357-4				30:00.0					C	N	
B27357-A1				15:00.0					C	N	
B27357-B1				15:00.0					C	N	
B27357-B2				15:00.0					C	N	
B27357-C1				15:00.0					C	N	
B27370				00:00.0					C	N	
B27372				30:00.0					C	N	
B27359-1				30:00.0					C	N	
B27359-2				30:00.0					C	N	
B27359-3				30:00.0					C	N	
B27359-4				30:00.0					C	N	
B27359-A1				30:00.0					C	N	
B27359-B1				30:00.0					C	N	
B27359-B2				30:00.0					C	N	
B27359-C1				30:00.0					C	N	
B27360				30:00.0					C	N	
B27361-1				30:00.0					C	N	
B27361-2				30:00.0					C	N	
B27361-3				30:00.0					C	N	
B27361-4				30:00.0					C	N	
B27361-A1				30:00.0					C	N	
B27361-B1				30:00.0					C	N	
B27361-C1				30:00.0					C	N	
B27361-C2				30:00.0					C	N	
B27374				30:00.0					C	N	
B27375				00:00.0					C	N	
B27362-1				30:00.0					C	N	
B27362-2				30:00.0					C	N	
B27362-3				30:00.0					C	N	
B27362-4				30:00.0					C	N	
B27362-A1				15:00.0					C	N	
B27362-B1				15:00.0					C	N	
B27362-C1				15:00.0					C	N	
B27362-C2				15:00.0					C	N	
B27368-1				30:00.0					C	N	
B27368-2				30:00.0					C	N	
B27368-3				30:00.0					C	N	
B27368-4				30:00.0					C	N	
B27368-A1				15:00.0					C	N	
B27368-A2				15:00.0					C	N	
B27368-B1				15:00.0					C	N	
B27368-C1				15:00.0					C	N	
B27381				00:00.0					C	N	
B273B2				00:00.0	1A14001				C		
B273B2				18:00.0	1A06002				C		
B273B2				00:00.0	170517A				C		
B273B3				00:00.0	1A14001				C		
B273B3				18:00.0	1A06002				C		
B273B3				00:00.0	170517A				C		
B273B4				00:00.0	1A14001				C		
B273B4				18:00.0	1A06002				C		
B273B4				00:00.0	170517A				C		
B273B5				00:00.0	1A14001				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27356-4		46:22.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	1								OTHER LIQUID
B27356-C1		46:22.0	1								OTHER LIQUID
B27356-C2		46:22.0	1								OTHER LIQUID
B27357-1		01:10.0	1								SOIL
B27357-2		01:10.0	1								SOIL
B27357-3		01:10.0	1								SOIL
B27357-4		01:10.0	1								SOIL
B27357-A1		01:20.0	1								OTHER LIQUID
B27357-B1		01:20.0	1								OTHER LIQUID
B27357-B2		01:20.0	1								OTHER LIQUID
B27357-C1		01:20.0	1								OTHER LIQUID
B27370		44:25.0	1								SOIL
B27372		46:16.0	1								SOIL
B27359-1		05:08.0	1								SOIL
B27359-2		05:08.0	1								SOIL
B27359-3		05:08.0	1								SOIL
B27359-4		04:17.0	1								SOIL
B27359-A1		04:27.0	1								OTHER LIQUID
B27359-B1		05:08.0	1								OTHER LIQUID
B27359-B2		05:08.0	1								OTHER LIQUID
B27359-C1		05:08.0	1								OTHER LIQUID
B27360		46:16.0	1								SOIL
B27361-1		04:17.0	1								SOIL
B27361-2		04:17.0	1								SOIL
B27361-3		04:17.0	1								SOIL
B27361-4		04:27.0	1								SOIL
B27361-A1		05:08.0	1								OTHER LIQUID
B27361-B1		05:08.0	1								OTHER LIQUID
B27361-C1		05:08.0	1								OTHER LIQUID
B27361-C2		05:08.0	1								OTHER LIQUID
B27374		46:16.0	1								SOIL
B27375		44:25.0	1								SOIL
B27362-1		01:10.0	1								SOIL
B27362-2		01:10.0	1								SOIL
B27362-3		01:10.0	1								SOIL
B27362-4		01:10.0	1								SOIL
B27362-A1		07:46.0	1								OTHER LIQUID
B27362-B1		07:46.0	1								OTHER LIQUID
B27362-C1		07:46.0	1								OTHER LIQUID
B27362-C2		07:46.0	1								OTHER LIQUID
B27368-1		01:10.0	1								SOIL
B27368-2		01:11.0	1								SOIL
B27368-3		01:11.0	1								SOIL
B27368-4		01:11.0	1								SOIL
B27368-A1		07:46.0	1								OTHER LIQUID
B27368-A2		07:46.0	1								OTHER LIQUID
B27368-B1		07:46.0	1								OTHER LIQUID
B27368-C1		07:46.0	1								OTHER LIQUID
B27381		44:25.0	1								SOIL
B273B2	17:51.0	01:58.0	1								SOIL
B273B2	17:51.0	01:58.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	50:43.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	50:32.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27356-4		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27357-1		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	01:20.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	01:20.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	01:20.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	01:20.0	SOIL			RIVERCOR				
B27370		00:00.0	44:25.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27359-1		00:00.0	05:08.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	05:08.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	05:08.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	04:17.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	04:27.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27360	R	00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27361-1		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	04:27.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	44:25.0	SOIL			RIVERCOR		88.9		
B27362-1		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	07:46.0	SOIL			RIVERCOR				
B27368-1		00:00.0	01:10.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	07:46.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	07:46.0	SOIL			RIVERCOR				
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	01:58.0	SOIL		N	CENTPLAT	4.5	95.5	0.522	MDL
B273B2		00:00.0	01:58.0	SOIL		N	CENTPLAT	4.5	95.5	0.0476	MDL
B273B2		00:00.0	03:57.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.598	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.0402	MDL
B273B3		00:00.0	03:18.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.555	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.0443	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.654	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27356-4					89576926		2.5
B27356-A1					89576928		50
B27356-B1					89576929		100
B27356-C1					89576930		100
B27356-C2					89576931		100
B27357-1					89672195		2.5
B27357-2					89672197		2.5
B27357-3					89672199		2.5
B27357-4					89672201		2.5
B27357-A1					89673335		100
B27357-B1					89673336		100
B27357-B2					89673337		100
B27357-C1					89673338		100
B27370					89563278		2.5
B27372					89576276		2.5
B27359-1					89698852		2.5
B27359-2					89698854		2.5
B27359-3					89698856		2.5
B27359-4					89693147		2.5
B27359-A1					89694283		50
B27359-B1					89698843		50
B27359-B2					89698844		50
B27359-C1					89698845		50
B27360					89576272		2.5
B27361-1					89693149		2.5
B27361-2					89693151		2.5
B27361-3					89693153		2.5
B27361-4					89694281		2.5
B27361-A1					89698846		50
B27361-B1					89698847		50
B27361-C1					89698848		50
B27361-C2					89698849		50
B27374					89576280		2.5
B27375					89563281		2.5
B27362-1					89672203		2.5
B27362-2					89672205		2.5
B27362-3					89672207		2.5
B27362-4					89672209		2.5
B27362-A1					89716516		100
B27362-B1					89716517		100
B27362-C1					89716518		100
B27362-C2					89716519		100
B27368-1					89672211		2.5
B27368-2					89672213		2.5
B27368-3					89672215		2.5
B27368-4					89672217		2.5
B27368-A1					89716520		100
B27368-A2					89716521		100
B27368-B1					89716522		100
B27368-C1					89716523		100
B27381					89563262		2.5
B273B2	0.522			07:03.0	71817782	F10-234	5.02
B273B2	0.0476			07:03.0	71817783	F10-234	165.08
B273B2		Laboratory Method ID is LA-265-403		26:17.0	50572571	F10-234	5.0585
B273B3	0.598			07:03.0	71817798	F10-234	5
B273B3	0.0402			07:03.0	71817799	F10-234	224.63
B273B3		Laboratory Method ID is LA-265-403; J qualifier added per validation low MS recovery		23:08.0	50566704	F10-234	5.109
B273B4	0.555			07:03.0	71817814	F10-234	5.02
B273B4	0.0443			07:03.0	71817815	F10-234	203.39
B273B4		Laboratory Method ID is LA-265-403; J qualifier added per validation low MS recovery		23:08.0	50566703	F10-234	4.9598
B273B5	0.654			07:03.0	71817763	F10-234	5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27370									9.357	8.595
B27372									10.67	9.906
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27374									11.58	10.82
B27375									12.22	11.64
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B27381									13.99	13.23
B273B2		ESL090018		522			522		15.94	
B273B2		ESL090018		47.6			47.6		15.94	
B273B2		WSCF102936		110					15.94	
B273B3		ESL090018		598			598		17.56	16.79
B273B3		ESL090018		40.2			40.2		17.56	16.79
B273B3		WSCF102975		130					17.56	16.79
B273B4		ESL090018		555			555		17.56	16.79
B273B4		ESL090018		44.3			44.3		17.56	16.79
B273B4		WSCF102975		120					17.56	16.79
B273B5		ESL090018		654			654		25.69	24.93

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27370	m				
B27372	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27374	m				
B27375	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B27381	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B5			199-F5-53	10:00.0		18540-29-9	Hexavalent Chromium	36.2	ug/kg
B273B5			199-F5-53	10:00.0		18540-29-9	Hexavalent Chromium	144	ug/kg
B273B6			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	693	ug/kg
B273B6			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	30.6	ug/kg
B273B6			199-F5-53	50:00.0		18540-29-9	Hexavalent Chromium	130	ug/kg
B26Y75			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y86-1			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y86-2			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y86-3			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y86-4			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y86-A1			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y86-A2			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y86-B1			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y86-C1			199-F5-54	51:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y88-1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y88-2			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y88-3			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y88-4			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y88-A1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y88-B1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y88-B2			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	50	ug/L
B26Y88-C1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B26Y73			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y76			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y89-1			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y89-2			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y89-3			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y89-4			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y89-A1			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y89-A2			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	10	ug/L
B26Y89-B1			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y89-C1			199-F5-54	17:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y90-1			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y90-2			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y90-3			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y90-4			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y90-A1			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y90-B1			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y90-B2			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y90-C1			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y77			199-F5-54	46:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y78			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	310	ug/kg
B26Y74			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y91-1			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B26Y91-2			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B26Y91-3			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B26Y91-4			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	210	ug/kg
B26Y91-A1			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y91-A2			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y91-B1			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y91-C1			199-F5-54	23:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y93-1			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y93-2			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y93-3			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y93-4			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y93-A1			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y93-B1			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y93-B2			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y93-C1			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y80			199-F5-54	31:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B26Y81			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B5	Hexavalent Chromium	18540-29-9	0.0362	ug/g	U			ESL	7196M_CR6_WE	SO	
B273B5	Hexavalent Chromium	18540-29-9	0.144	ug/g	B			WSCF	7196_CR6	SO	
B273B6	Hexavalent Chromium	18540-29-9	0.693	ug/g	U			ESL	7196_CR6	SO	
B273B6	Hexavalent Chromium	18540-29-9	0.0306	ug/g	U			ESL	7196M_CR6_WE	SO	
B273B6	Hexavalent Chromium	18540-29-9	0.13	ug/g	U			WSCF	7196_CR6	SO	
B26Y75	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y86-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y86-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y86-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y86-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y86-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y86-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y86-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y86-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y88-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y88-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y88-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y88-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y88-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y88-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y88-B2	Hexavalent Chromium	18540-29-9	0.05	mg/L				LVL	TCLPM_7196_CR6	SO	
B26Y88-C1	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B26Y73	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y76	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y89-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y89-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y89-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y89-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y89-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y89-A2	Hexavalent Chromium	18540-29-9	0.01	mg/L	B			LVL	TCLPM_7196_CR6	SO	
B26Y89-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y89-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y90-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y90-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y90-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y90-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y90-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y90-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y90-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y90-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y77	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y78	Hexavalent Chromium	18540-29-9	0.31	mg/kg	B			LVL	7196_CR6	SO	
B26Y74	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y91-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B26Y91-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B26Y91-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B26Y91-4	Hexavalent Chromium	18540-29-9	0.21	mg/kg				LVL	7196_CR6	SO	
B26Y91-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y91-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y91-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y91-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y93-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y93-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y93-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y93-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y93-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y93-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y93-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y93-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y80	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B26Y81	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B5				18:00.0	1A06002				C		
B273B5				20:00.0	170922A				C		
B273B6				00:00.0	1A14001				C		
B273B6				18:00.0	1A06002				C		
B273B6				20:00.0	170922A				C		
B26Y75				00:00.0					C	N	
B26Y86-1				15:00.0					C	N	
B26Y86-2				15:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				15:00.0					C	N	
B26Y86-A1				30:00.0					C	N	
B26Y86-A2				30:00.0					C	N	
B26Y86-B1				00:00.0					C	N	
B26Y86-C1				30:00.0					C	N	
B26Y88-1				15:00.0					C	N	
B26Y88-2				15:00.0					C	N	
B26Y88-3				15:00.0					C	N	
B26Y88-4				15:00.0					C	N	
B26Y88-A1				30:00.0					C	N	
B26Y88-B1				30:00.0					C	N	
B26Y88-B2				30:00.0					C	N	
B26Y88-C1				30:00.0					C	N	
B26Y73				00:00.0					C	N	
B26Y76				50:00.0					C	N	
B26Y89-1				15:00.0					C	N	
B26Y89-2				15:00.0					C	N	
B26Y89-3				15:00.0					C	N	
B26Y89-4				15:00.0					C	N	
B26Y89-A1				00:00.0					C	N	
B26Y89-A2				05:00.0					C	N	
B26Y89-B1				05:00.0					C	N	
B26Y89-C1				05:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				15:00.0					C	N	
B26Y90-3				15:00.0					C	N	
B26Y90-4				15:00.0					C	N	
B26Y90-A1				05:00.0					C	N	
B26Y90-B1				05:00.0					C	N	
B26Y90-B2				05:00.0					C	N	
B26Y90-C1				05:00.0					C	N	
B26Y77				50:00.0					C	N	
B26Y78				50:00.0					C	N	
B26Y74				50:00.0					C	N	
B26Y91-1				58:00.0					C	N	
B26Y91-2				10:00.0					C	N	
B26Y91-3				10:00.0					C	N	
B26Y91-4				58:00.0					C	N	
B26Y91-A1				15:00.0					C	N	
B26Y91-A2				15:00.0					C	N	
B26Y91-B1				15:00.0					C	N	
B26Y91-C1				15:00.0					C	N	
B26Y93-1				58:00.0					C	N	
B26Y93-2				58:00.0					C	N	
B26Y93-3				58:00.0					C	N	
B26Y93-4				58:00.0					C	N	
B26Y93-A1				15:00.0					C	N	
B26Y93-B1				15:00.0					C	N	
B26Y93-B2				15:00.0					C	N	
B26Y93-C1				15:00.0					C	N	
B26Y80				50:00.0					C	N	
B26Y81				50:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y86-1		47:20.0	1								SOIL
B26Y86-2		47:30.0	1								SOIL
B26Y86-3		47:30.0	1								SOIL
B26Y86-4		47:30.0	1								SOIL
B26Y86-A1		49:53.0	1								OTHER LIQUID
B26Y86-A2		49:53.0	1								OTHER LIQUID
B26Y86-B1		49:53.0	1								OTHER LIQUID
B26Y86-C1		49:53.0	1								OTHER LIQUID
B26Y88-1		47:30.0	1								SOIL
B26Y88-2		47:30.0	1								SOIL
B26Y88-3		47:30.0	1								SOIL
B26Y88-4		47:30.0	1								SOIL
B26Y88-A1		49:53.0	1								OTHER LIQUID
B26Y88-B1		49:53.0	1								OTHER LIQUID
B26Y88-B2		49:53.0	1								OTHER LIQUID
B26Y88-C1		49:53.0	1								OTHER LIQUID
B26Y73		35:48.0	1								SOIL
B26Y76		33:45.0	1								SOIL
B26Y89-1		51:50.0	1								SOIL
B26Y89-2		51:50.0	1								SOIL
B26Y89-3		51:50.0	1								SOIL
B26Y89-4		51:50.0	1								SOIL
B26Y89-A1		51:50.0	1								OTHER LIQUID
B26Y89-A2		51:50.0	1								OTHER LIQUID
B26Y89-B1		51:50.0	1								OTHER LIQUID
B26Y89-C1		51:50.0	1								OTHER LIQUID
B26Y90-1		51:50.0	1								SOIL
B26Y90-2		51:50.0	1								SOIL
B26Y90-3		51:50.0	1								SOIL
B26Y90-4		51:50.0	1								SOIL
B26Y90-A1		51:50.0	1								OTHER LIQUID
B26Y90-B1		51:50.0	1								OTHER LIQUID
B26Y90-B2		51:50.0	1								OTHER LIQUID
B26Y90-C1		51:50.0	1								OTHER LIQUID
B26Y77		33:45.0	1								SOIL
B26Y78		53:38.0	1								SOIL
B26Y74		53:38.0	1								SOIL
B26Y91-1		45:09.0	1								SOIL
B26Y91-2		45:09.0	1								SOIL
B26Y91-3		45:09.0	1								SOIL
B26Y91-4		45:09.0	1								SOIL
B26Y91-A1		47:43.0	1								OTHER LIQUID
B26Y91-A2		46:53.0	1								OTHER LIQUID
B26Y91-B1		46:53.0	1								OTHER LIQUID
B26Y91-C1		46:53.0	1								OTHER LIQUID
B26Y93-1		45:09.0	1								SOIL
B26Y93-2		45:09.0	1								SOIL
B26Y93-3		45:08.0	1								SOIL
B26Y93-4		46:44.0	1								SOIL
B26Y93-A1		46:53.0	1								OTHER LIQUID
B26Y93-B1		46:53.0	1								OTHER LIQUID
B26Y93-B2		46:53.0	1								OTHER LIQUID
B26Y93-C1		46:53.0	1								OTHER LIQUID
B26Y80		53:38.0	1								SOIL
B26Y81		53:38.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.0362	MDL
B273B5		00:00.0	05:16.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.693	MDL
B273B6		00:00.0	01:57.0	SOIL		N	CENTPLAT	27.6	72.4	0.0306	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	47:20.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	49:53.0	SOIL			RIVERCOR				
B26Y73		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	33:45.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y77		00:00.0	33:45.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	53:38.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	53:38.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	47:43.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	45:09.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	45:09.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	45:08.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	46:44.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y80		00:00.0	53:38.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	53:38.0	SOIL			RIVERCOR		95.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B5	0.0362		07:03.0		71817764	F10-234	289.66
B273B5		Laboratory Method ID is LA-265-403	23:26.0		51236504	F10-234	5.1572
B273B6	0.693		07:03.0		71817781	F10-234	4.98
B273B6	0.0306		07:03.0		71817748	F10-234	343.68
B273B6		Laboratory Method ID is LA-265-403	22:32.0		51236496	F10-234	5.0479
B26Y75					89504312		2.5
B26Y86-1					89583636		2.5
B26Y86-2					89584897		2.5
B26Y86-3					89584899		2.5
B26Y86-4					89584901		2.5
B26Y86-A1					89601387		100
B26Y86-A2					89601388		100
B26Y86-B1					89601389		100
B26Y86-C1					89601390		100
B26Y88-1					89584903		2.5
B26Y88-2					89584905		2.5
B26Y88-3					89584907		2.5
B26Y88-4					89584909		2.5
B26Y88-A1					89601391		100
B26Y88-B1					89601392		100
B26Y88-B2					89601393		100
B26Y88-C1					89601394		100
B26Y73					89504308		2.5
B26Y76					89492047		2.5
B26Y89-1					89615068		2.5
B26Y89-2					89615070		2.5
B26Y89-3					89615072		2.5
B26Y89-4					89615074		2.5
B26Y89-A1					89615092		100
B26Y89-A2					89615093		100
B26Y89-B1					89615094		100
B26Y89-C1					89615095		100
B26Y90-1					89615076		2.5
B26Y90-2					89615078		2.5
B26Y90-3					89615080		2.5
B26Y90-4					89615082		2.5
B26Y90-A1					89615096		100
B26Y90-B1					89615097		100
B26Y90-B2					89615098		100
B26Y90-C1					89615099		100
B26Y77					89492050		2.5
B26Y78					88563254		2.5
B26Y74					88563252		2.5
B26Y91-1					89568345		2.5
B26Y91-2					89568347		2.5
B26Y91-3					89568349		2.5
B26Y91-4					89568351		2.5
B26Y91-A1					89586312		100
B26Y91-A2					89580431		100
B26Y91-B1					89580432		100
B26Y91-C1					89580433		100
B26Y93-1					89568353		2.5
B26Y93-2					89568355		2.5
B26Y93-3					89568154		2.5
B26Y93-4					89579352		2.5
B26Y93-A1					89580434		100
B26Y93-B1					89580435		100
B26Y93-B2					89580436		100
B26Y93-C1					89580437		100
B26Y80					88563258		2.5
B26Y81					88563262		2.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B5			ESL090018				36.2	36.2	25.69	24.93
B273B5			WSCF103106				120		25.69	24.93
B273B6			ESL090018				693	693	32	31.242
B273B6			ESL090018				30.6	30.6	32	31.242
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y94-1			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B26Y94-2			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B26Y94-3			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B26Y94-4			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B26Y94-A1			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y94-B1			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y94-C1			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y94-C2			199-F5-54	34:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y95-1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	570	ug/kg
B26Y95-2			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	570	ug/kg
B26Y95-3			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	570	ug/kg
B26Y95-4			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	570	ug/kg
B26Y95-A1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y95-B1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y95-C1			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y95-C2			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B26Y82			199-F5-54	06:00.0		18540-29-9	Hexavalent Chromium	560	ug/kg
B274K6			199-F5-54	00:00.0		18540-29-9	Hexavalent Chromium	611	ug/kg
B274K6			199-F5-54	00:00.0		18540-29-9	Hexavalent Chromium	38.3	ug/kg
B26YX1			199-F5-54	00:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B273B7			199-F5-54	16:00.0		18540-29-9	Hexavalent Chromium	110	ug/kg
B273B8			199-F5-54	16:00.0		18540-29-9	Hexavalent Chromium	592	ug/kg
B273B8			199-F5-54	16:00.0		18540-29-9	Hexavalent Chromium	39	ug/kg
B27PX9			199-F5-54	57:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B27PY0			199-F5-54	57:00.0		18540-29-9	Hexavalent Chromium	527	ug/kg
B27PY0			199-F5-54	57:00.0		18540-29-9	Hexavalent Chromium	43.7	ug/kg
B274K7			199-F5-54	26:00.0		18540-29-9	Hexavalent Chromium	672	ug/kg
B274K7			199-F5-54	26:00.0		18540-29-9	Hexavalent Chromium	29.4	ug/kg
B26YX3			199-F5-54	26:00.0		18540-29-9	Hexavalent Chromium	120	ug/kg
B28NP0-1			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B28NP0-2			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B28NP0-3			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B28NP0-4			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B28NP0-A1			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP0-A2			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP0-B1			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP0-C1			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR3			199-F5-55	45:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B28NR4			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	3230	ug/kg
B28NX1			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	3140	ug/kg
B28NP1-1			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP1-2			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP1-3			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP1-4			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP1-A1			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	30	ug/L
B28NP1-B1			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP1-B2			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP1-C1			199-F5-55	40:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP2-1			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP2-2			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP2-3			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP2-4			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP2-A1			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP2-B1			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP2-B2			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP2-C1			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR5			199-F5-55	10:00.0		18540-29-9	Hexavalent Chromium	790	ug/kg
B28NR6			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP3-1			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP3-2			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP3-3			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y94-1	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B26Y94-2	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B26Y94-3	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B26Y94-4	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B26Y94-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y94-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y94-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y94-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y95-1	Hexavalent Chromium	18540-29-9	0.57	mg/kg	U			LVL	7196_CR6	SO	
B26Y95-2	Hexavalent Chromium	18540-29-9	0.57	mg/kg	U			LVL	7196_CR6	SO	
B26Y95-3	Hexavalent Chromium	18540-29-9	0.57	mg/kg	U			LVL	7196_CR6	SO	
B26Y95-4	Hexavalent Chromium	18540-29-9	0.57	mg/kg	U			LVL	7196_CR6	SO	
B26Y95-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y95-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y95-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y95-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B26Y82	Hexavalent Chromium	18540-29-9	0.56	mg/kg	U			LVL	7196_CR6	SO	
B274K6	Hexavalent Chromium	18540-29-9	0.611	ug/g	U			ESL	7196_CR6	SO	
B274K6	Hexavalent Chromium	18540-29-9	0.0383	ug/g	U			ESL	7196M_CR6_WE	SO	
B26YX1	Hexavalent Chromium	18540-29-9	0.12	ug/g	U			WSCF	7196_CR6	SO	
B273B7	Hexavalent Chromium	18540-29-9	0.11	ug/g	U			WSCF	7196_CR6	SO	
B273B8	Hexavalent Chromium	18540-29-9	0.592	ug/g	U			ESL	7196_CR6	SO	
B273B8	Hexavalent Chromium	18540-29-9	0.039	ug/g	U			ESL	7196M_CR6_WE	SO	
B27PX9	Hexavalent Chromium	18540-29-9	0.12	ug/g	U			WSCF	7196_CR6	SO	
B27PY0	Hexavalent Chromium	18540-29-9	0.527	ug/g	U			ESL	7196_CR6	SO	
B27PY0	Hexavalent Chromium	18540-29-9	0.0437	ug/g	U			ESL	7196M_CR6_WE	SO	
B274K7	Hexavalent Chromium	18540-29-9	0.672	ug/g	U			ESL	7196_CR6	SO	
B274K7	Hexavalent Chromium	18540-29-9	0.0294	ug/g	U			ESL	7196M_CR6_WE	SO	
B26YX3	Hexavalent Chromium	18540-29-9	0.12	ug/g	UN			WSCF	7196_CR6	SO	
B28NP0-1	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B28NP0-2	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B28NP0-3	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B28NP0-4	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B28NP0-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP0-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP0-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP0-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR3	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B28NR4	Hexavalent Chromium	18540-29-9	3.23	mg/kg				LVL	7196_CR6	SO	
B28NX1	Hexavalent Chromium	18540-29-9	3.14	mg/kg				LVL	7196_CR6	SO	
B28NP1-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP1-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP1-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP1-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP1-A1	Hexavalent Chromium	18540-29-9	0.03	mg/L				LVL	TCLPM_7196_CR6	SO	
B28NP1-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP1-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP1-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP2-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP2-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP2-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP2-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP2-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP2-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP2-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP2-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR5	Hexavalent Chromium	18540-29-9	0.79	mg/kg				LVL	7196_CR6	SO	
B28NR6	Hexavalent Chromium	18540-29-9	0.52	mg/kg				LVL	7196_CR6	SO	
B28NP3-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP3-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP3-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y94-1				58:00.0					C	N	
B26Y94-2				58:00.0					C	N	
B26Y94-3				58:00.0					C	N	
B26Y94-4				58:00.0					C	N	
B26Y94-A1				15:00.0					C	N	
B26Y94-B1				15:00.0					C	N	
B26Y94-C1				15:00.0					C	N	
B26Y94-C2				15:00.0					C	N	
B26Y95-1				15:00.0					C	N	
B26Y95-2				15:00.0					C	N	
B26Y95-3				15:00.0					C	N	
B26Y95-4				15:00.0					C	N	
B26Y95-A1				05:00.0					C	N	
B26Y95-B1				05:00.0					C	N	
B26Y95-C1				05:00.0					C	N	
B26Y95-C2				05:00.0					C	N	
B26Y82				50:00.0					C	N	
B274K6				55:00.0	0J14008				S		
B274K6				27:00.0	0J11006				S		
B26YX1				45:00.0	164278A				C		
B273B7				45:00.0	164278A				C		
B273B8				55:00.0	0J14008				S		
B273B8				27:00.0	0J11006				S		
B27PX9				25:00.0	158144A				C		
B27PY0				55:00.0	0J14008				S		
B27PY0				27:00.0	0J11006				S		
B274K7				55:00.0	0J14008				S		
B274K7				27:00.0	0J11006				S		
B26YX3				15:00.0	164277A				C		
B28NP0-1				45:00.0					C	N	
B28NP0-2				45:00.0					C	N	
B28NP0-3				45:00.0					C	N	
B28NP0-4				45:00.0					C	N	
B28NP0-A1				30:00.0					C	N	
B28NP0-A2				30:00.0					C	N	
B28NP0-B1				30:00.0					C	N	
B28NP0-C1				30:00.0					C	N	
B28NR3				25:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NP1-1				45:00.0					C	N	
B28NP1-2				45:00.0					C	N	
B28NP1-3				45:00.0					C	N	
B28NP1-4				45:00.0					C	N	
B28NP1-A1				30:00.0					C	N	
B28NP1-B1				30:00.0					C	N	
B28NP1-B2				30:00.0					C	N	
B28NP1-C1				30:00.0					C	N	
B28NP2-1				00:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				00:00.0					C	N	
B28NP2-4				00:00.0					C	N	
B28NP2-A1				45:00.0					C	N	
B28NP2-B1				45:00.0					C	N	
B28NP2-B2				45:00.0					C	N	
B28NP2-C1				45:00.0					C	N	
B28NR5				25:00.0					C	N	
B28NR6				25:00.0					C	N	
B28NP3-1				00:00.0					C	N	
B28NP3-2				00:00.0					C	N	
B28NP3-3				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y94-1		46:44.0	1								SOIL
B26Y94-2		46:53.0	1								SOIL
B26Y94-3		46:53.0	1								SOIL
B26Y94-4		47:43.0	1								SOIL
B26Y94-A1		46:53.0	1								OTHER LIQUID
B26Y94-B1		46:53.0	1								OTHER LIQUID
B26Y94-C1		46:53.0	1								OTHER LIQUID
B26Y94-C2		46:53.0	1								OTHER LIQUID
B26Y95-1		51:50.0	1								SOIL
B26Y95-2		51:50.0	1								SOIL
B26Y95-3		51:50.0	1								SOIL
B26Y95-4		51:50.0	1								SOIL
B26Y95-A1		48:17.0	1								OTHER LIQUID
B26Y95-B1		48:17.0	1								OTHER LIQUID
B26Y95-C1		48:17.0	1								OTHER LIQUID
B26Y95-C2		48:17.0	1								OTHER LIQUID
B26Y82		33:45.0	1								SOIL
B274K6	03:30.0	02:00.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NP0-1		01:38.0	1								SOIL
B28NP0-2		01:38.0	1								SOIL
B28NP0-3		01:40.0	1								SOIL
B28NP0-4		01:40.0	1								SOIL
B28NP0-A1		01:40.0	1								OTHER LIQUID
B28NP0-A2		01:40.0	1								OTHER LIQUID
B28NP0-B1		01:40.0	1								OTHER LIQUID
B28NP0-C1		01:40.0	1								OTHER LIQUID
B28NR3		03:23.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NP1-1		57:48.0	1								SOIL
B28NP1-2		57:48.0	1								SOIL
B28NP1-3		57:48.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:44.0	1								OTHER LIQUID
B28NP1-B2		57:44.0	1								OTHER LIQUID
B28NP1-C1		57:44.0	1								OTHER LIQUID
B28NP2-1		58:29.0	1								SOIL
B28NP2-2		58:29.0	1								SOIL
B28NP2-3		58:29.0	1								SOIL
B28NP2-4		58:29.0	1								SOIL
B28NP2-A1		58:29.0	1								OTHER LIQUID
B28NP2-B1		58:29.0	1								OTHER LIQUID
B28NP2-B2		58:29.0	1								OTHER LIQUID
B28NP2-C1		58:29.0	1								OTHER LIQUID
B28NR5		04:53.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NP3-1		58:29.0	1								SOIL
B28NP3-2		58:29.0	1								SOIL
B28NP3-3		58:29.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y94-1		00:00.0	46:44.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	46:53.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	46:53.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	47:43.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	48:17.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	48:17.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	48:17.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	48:18.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B274K6		00:00.0	02:00.0	SOIL		N	CENTPLAT	19.1	80.9	0.611	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.0383	MDL
B26YX1		00:00.0	38:39.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.592	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.039	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.527	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.0437	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.672	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.0294	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NP0-1		00:00.0	01:38.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	01:38.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	01:40.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	01:40.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NP1-1		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP2-1		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NR5		00:00.0	04:53.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NP3-1		00:00.0	58:29.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:29.0	SOIL			RIVERCOR		96.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y94-1					89579354		2.5
B26Y94-2					89580443		2.5
B26Y94-3					89580445		2.5
B26Y94-4					89586310		2.5
B26Y94-A1					89580438		100
B26Y94-B1					89580439		100
B26Y94-C1					89580440		100
B26Y94-C2					89580441		100
B26Y95-1					89615084		2.5
B26Y95-2					89615086		2.5
B26Y95-3					89615088		2.5
B26Y95-4					89615090		2.5
B26Y95-A1					89590249		100
B26Y95-B1					89590250		100
B26Y95-C1					89590251		100
B26Y95-C2					89590252		100
B26Y82					89492053		2.5
B274K6	0.611			07:02.0	71817862	F10-234	5.06
B274K6	0.0383			07:02.0	71817863	F10-234	150.06
B26YX1		Laboratory Method ID is LA-265-403		22:52.0	44203512	F10-234	5.0047
B273B7		Laboratory Method ID is LA-265-403		20:28.0	44207412	F10-234	5.0024
B273B8	0.592			07:02.0	71817830	F10-234	5.15
B273B8	0.039			07:02.0	71817831	F10-234	150.41
B27PX9		Laboratory Method ID is LA-265-403		44:23.0	44207460	F10-234	5.0004
B27PY0	0.527			07:02.0	71817846	F10-234	5.4
B27PY0	0.0437			07:02.0	71817847	F10-234	130.22
B274K7	0.672			07:02.0	71817898	F10-234	5.03
B274K7	0.0294			07:02.0	71817899	F10-234	199.94
B26YX3		Laboratory Method ID is LA-265-403		20:08.0	44207269	F10-234	5.0031
B28NP0-1					88608205		2.5
B28NP0-2					88608207		2.5
B28NP0-3					88608446		2.5
B28NP0-4					88608448		2.5
B28NP0-A1					88608458		50
B28NP0-A2					88608459		50
B28NP0-B1					88608460		50
B28NP0-C1					88608461		50
B28NR3					89687032		2.5
B28NR4					89702415		2.5
B28NX1					89702427		2.5
B28NP1-1					88591994		2.5
B28NP1-2					88591996		2.5
B28NP1-3					88591998		2.5
B28NP1-4					88592000		2.5
B28NP1-A1					88592002		50
B28NP1-B1					88591581		50
B28NP1-B2					88591582		50
B28NP1-C1					88591583		50
B28NP2-1					88596629		2.5
B28NP2-2					88596631		2.5
B28NP2-3					88596633		2.5
B28NP2-4					88596662		2.5
B28NP2-A1					88596649		50
B28NP2-B1					88596650		50
B28NP2-B2					88596651		50
B28NP2-C1					88596652		50
B28NR5					89697207		2.5
B28NR6					89682433		2.5
B28NP3-1					88596664		2.5
B28NP3-2					88596666		2.5
B28NP3-3					88596668		2.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B274K6			ESL090018				611	611	17.98	17.37
B274K6			ESL090018				38.3	38.3	17.98	17.37
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B273B8			ESL090018				592	592	20.24	19.48
B273B8			ESL090018				39	39	20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B27PY0			ESL090018				527	527	21.18	20.42
B27PY0			ESL090018				43.7	43.7	21.18	20.42
B274K7			ESL090018				672	672	23.59	22.83
B274K7			ESL090018				29.4	29.4	23.59	22.83
B26YX3			WSCF102372				120		23.59	22.83
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B274K6	m				
B274K6	m				
B26YX1	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NR5	m				
B28NR6	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP3-4			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP3-A1			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP3-B1			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP3-C1			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP3-C2			199-F5-55	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP4-1			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP4-2			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP4-3			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP4-4			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NP4-A1			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP4-A2			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP4-B1			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP4-C1			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR7			199-F5-55	15:00.0		18540-29-9	Hexavalent Chromium	610	ug/kg
B28NR8			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	450	ug/kg
B28NP5-1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	240	ug/kg
B28NP5-2			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	220	ug/kg
B28NP5-3			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	250	ug/kg
B28NP5-4			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	230	ug/kg
B28NP5-A1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP5-B1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP5-B2			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP5-C1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP6-1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28NP6-2			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28NP6-3			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28NP6-4			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28NP6-A1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP6-B1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP6-B2			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NP6-C1			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR9			199-F5-55	25:00.0		18540-29-9	Hexavalent Chromium	460	ug/kg
B28NT5			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B28NR2-1			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	590	ug/kg
B28NR2-2			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	590	ug/kg
B28NR2-3			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	590	ug/kg
B28NR2-4			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	590	ug/kg
B28NR2-A1			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR2-B1			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR2-B2			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NR2-C1			199-F5-55	05:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28NM6			199-F5-55	35:00.0		18540-29-9	Hexavalent Chromium	270	ug/kg
B29389-1			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B29389-2			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B29389-3			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B29389-4			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B29389-A1			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29389-A2			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29389-B1			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29389-C1			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29390			199-F5-56	20:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B29393-1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B29393-2			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B29393-3			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B29393-4			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B29393-A1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29393-B1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29393-B2			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29393-C1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29394			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B29399-1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	1830	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP3-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP3-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP3-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP3-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP3-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP4-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP4-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP4-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP4-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NP4-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP4-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP4-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP4-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR7	Hexavalent Chromium	18540-29-9	0.61	mg/kg	U			LVL	7196_CR6	SO	
B28NR8	Hexavalent Chromium	18540-29-9	0.45	mg/kg	B			LVL	7196_CR6	SO	
B28NP5-1	Hexavalent Chromium	18540-29-9	0.24	mg/kg				LVL	7196_CR6	SO	
B28NP5-2	Hexavalent Chromium	18540-29-9	0.22	mg/kg				LVL	7196_CR6	SO	
B28NP5-3	Hexavalent Chromium	18540-29-9	0.25	mg/kg				LVL	7196_CR6	SO	
B28NP5-4	Hexavalent Chromium	18540-29-9	0.23	mg/kg				LVL	7196_CR6	SO	
B28NP5-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP5-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP5-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP5-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP6-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28NP6-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28NP6-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28NP6-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28NP6-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP6-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP6-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NP6-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR9	Hexavalent Chromium	18540-29-9	0.46	mg/kg				LVL	7196_CR6	SO	
B28NT5	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B28NR2-1	Hexavalent Chromium	18540-29-9	0.59	mg/kg	U			LVL	7196_CR6	SO	
B28NR2-2	Hexavalent Chromium	18540-29-9	0.59	mg/kg	U			LVL	7196_CR6	SO	
B28NR2-3	Hexavalent Chromium	18540-29-9	0.59	mg/kg	U			LVL	7196_CR6	SO	
B28NR2-4	Hexavalent Chromium	18540-29-9	0.59	mg/kg	U			LVL	7196_CR6	SO	
B28NR2-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR2-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR2-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NR2-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28NM6	Hexavalent Chromium	18540-29-9	0.27	mg/kg				LVL	7196_CR6	SO	
B29389-1	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B29389-2	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B29389-3	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B29389-4	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B29389-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29389-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29389-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29389-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29390	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B29393-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B29393-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B29393-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B29393-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B29393-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29393-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29393-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29393-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29394	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B29399-1	Hexavalent Chromium	18540-29-9	1.83	mg/kg				LVL	7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP3-4				00:00.0					C	N	
B28NP3-A1				45:00.0					C	N	
B28NP3-B1				45:00.0					C	N	
B28NP3-C1				45:00.0					C	N	
B28NP3-C2				45:00.0					C	N	
B28NP4-1				00:00.0					C	N	
B28NP4-2				00:00.0					C	N	
B28NP4-3				00:00.0					C	N	
B28NP4-4				00:00.0					C	N	
B28NP4-A1				45:00.0					C	N	
B28NP4-A2				45:00.0					C	N	
B28NP4-B1				45:00.0					C	N	
B28NP4-C1				45:00.0					C	N	
B28NR7				25:00.0					C	N	
B28NR8				25:00.0					C	N	
B28NP5-1				45:00.0					C	N	
B28NP5-2				45:00.0					C	N	
B28NP5-3				45:00.0					C	N	
B28NP5-4				45:00.0					C	N	
B28NP5-A1				30:00.0					C	N	
B28NP5-B1				30:00.0					C	N	
B28NP5-B2				30:00.0					C	N	
B28NP5-C1				30:00.0					C	N	
B28NP6-1				00:00.0					C	N	
B28NP6-2				00:00.0					C	N	
B28NP6-3				00:00.0					C	N	
B28NP6-4				00:00.0					C	N	
B28NP6-A1				55:00.0					C	N	
B28NP6-B1				55:00.0					C	N	
B28NP6-B2				55:00.0					C	N	
B28NP6-C1				55:00.0					C	N	
B28NR9				25:00.0					C	N	
B28NT5				25:00.0					C	N	
B28NR2-1				00:00.0					C	N	
B28NR2-2				00:00.0					C	N	
B28NR2-3				00:00.0					C	N	
B28NR2-4				00:00.0					C	N	
B28NR2-A1				45:00.0					C	N	
B28NR2-B1				45:00.0					C	N	
B28NR2-B2				45:00.0					C	N	
B28NR2-C1				45:00.0					C	N	
B28NM6				25:00.0					C	N	
B29389-1				45:00.0					C	N	
B29389-2				45:00.0					C	N	
B29389-3				45:00.0					C	N	
B29389-4				45:00.0					C	N	
B29389-A1				30:00.0					C	N	
B29389-A2				30:00.0					C	N	
B29389-B1				30:00.0					C	N	
B29389-C1				30:00.0					C	N	
B29390				00:00.0					C	N	
B29393-1				45:00.0					C	N	
B29393-2				45:00.0					C	N	
B29393-3				45:00.0					C	N	
B29393-4				45:00.0					C	N	
B29393-A1				30:00.0					C	N	
B29393-B1				30:00.0					C	N	
B29393-B2				30:00.0					C	N	
B29393-C1				30:00.0					C	N	
B29394				00:00.0					C	N	
B29399-1				30:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP3-4		58:31.0	1								SOIL
B28NP3-A1		58:29.0	1								OTHER LIQUID
B28NP3-B1		58:29.0	1								OTHER LIQUID
B28NP3-C1		58:29.0	1								OTHER LIQUID
B28NP3-C2		58:29.0	1								OTHER LIQUID
B28NP4-1		58:31.0	1								SOIL
B28NP4-2		58:29.0	1								SOIL
B28NP4-3		58:29.0	1								SOIL
B28NP4-4		58:29.0	1								SOIL
B28NP4-A1		58:29.0	1								OTHER LIQUID
B28NP4-A2		58:29.0	1								OTHER LIQUID
B28NP4-B1		58:29.0	1								OTHER LIQUID
B28NP4-C1		58:29.0	1								OTHER LIQUID
B28NR7		02:43.0	1								SOIL
B28NR8		02:56.0	1								SOIL
B28NP5-1		01:40.0	1								SOIL
B28NP5-2		01:40.0	1								SOIL
B28NP5-3		01:40.0	1								SOIL
B28NP5-4		01:40.0	1								SOIL
B28NP5-A1		01:40.0	1								OTHER LIQUID
B28NP5-B1		01:40.0	1								OTHER LIQUID
B28NP5-B2		01:40.0	1								OTHER LIQUID
B28NP5-C1		01:40.0	1								OTHER LIQUID
B28NP6-1		54:56.0	1								SOIL
B28NP6-2		54:56.0	1								SOIL
B28NP6-3		54:56.0	1								SOIL
B28NP6-4		54:56.0	1								SOIL
B28NP6-A1		54:57.0	1								OTHER LIQUID
B28NP6-B1		54:57.0	1								OTHER LIQUID
B28NP6-B2		54:57.0	1								OTHER LIQUID
B28NP6-C1		54:57.0	1								OTHER LIQUID
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B28NR2-1		58:29.0	1								SOIL
B28NR2-2		58:29.0	1								SOIL
B28NR2-3		58:29.0	1								SOIL
B28NR2-4		58:29.0	1								SOIL
B28NR2-A1		58:31.0	1								OTHER LIQUID
B28NR2-B1		53:24.0	1								OTHER LIQUID
B28NR2-B2		53:29.0	1								OTHER LIQUID
B28NR2-C1		53:29.0	1								OTHER LIQUID
B28NM6		02:43.0	1								SOIL
B29389-1		56:28.0	1								SOIL
B29389-2		56:28.0	1								SOIL
B29389-3		56:28.0	1								SOIL
B29389-4		56:28.0	1								SOIL
B29389-A1		53:27.0	1								OTHER LIQUID
B29389-A2		53:27.0	1								OTHER LIQUID
B29389-B1		53:27.0	1								OTHER LIQUID
B29389-C1		53:27.0	1								OTHER LIQUID
B29390		59:12.0	1								SOIL
B29393-1		56:28.0	1								SOIL
B29393-2		56:28.0	1								SOIL
B29393-3		56:39.0	1								SOIL
B29393-4		56:39.0	1								SOIL
B29393-A1		53:27.0	1								OTHER LIQUID
B29393-B1		53:27.0	1								OTHER LIQUID
B29393-B2		53:27.0	1								OTHER LIQUID
B29393-C1		53:27.0	1								OTHER LIQUID
B29394		01:44.0	1								SOIL
B29399-1		56:39.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP3-4		00:00.0	58:31.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP4-1		00:00.0	58:31.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:56.0	SOIL			RIVERCOR		97.1		
B28NP5-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	01:40.0	SOIL			RIVERCOR				
B28NP6-1		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:57.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:57.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:57.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:57.0	SOIL			RIVERCOR				
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B28NR2-1		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	58:31.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	53:24.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	53:29.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	53:29.0	SOIL			RIVERCOR				
B28NM6		00:00.0	02:43.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	53:27.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	56:28.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	56:28.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	56:39.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	56:39.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	53:27.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP3-4					88596912		2.5
B28NP3-A1					88596653		50
B28NP3-B1					88596654		50
B28NP3-C1					88596655		50
B28NP3-C2					88596656		50
B28NP4-1					88596914		2.5
B28NP4-2					88596635		2.5
B28NP4-3					88596637		2.5
B28NP4-4					88596639		2.5
B28NP4-A1					88596657		50
B28NP4-A2					88596658		50
B28NP4-B1					88596659		50
B28NP4-C1					88596660		50
B28NR7					89682445		2.5
B28NR8					89683986		2.5
B28NP5-1					88608450		2.5
B28NP5-2					88608452		2.5
B28NP5-3					88608454		2.5
B28NP5-4					88608456		2.5
B28NP5-A1					88608462		50
B28NP5-B1					88608463		50
B28NP5-B2					88608464		50
B28NP5-C1					88608465		50
B28NP6-1					88572484		2.5
B28NP6-2					88572486		2.5
B28NP6-3					88572488		2.5
B28NP6-4					88572490		2.5
B28NP6-A1					88572492		50
B28NP6-B1					88572493		50
B28NP6-B2					88572494		50
B28NP6-C1					88572495		50
B28NR9					89661911		2.5
B28NT5					89660731		2.5
B28NR2-1					88596641		2.5
B28NR2-2					88596643		2.5
B28NR2-3					88596645		2.5
B28NR2-4					88596647		2.5
B28NR2-A1					88596915		50
B28NR2-B1					88561585		50
B28NR2-B2					88562238		50
B28NR2-C1					88562239		50
B28NM6					89682456		2.5
B29389-1					88583061		2.5
B29389-2					88583063		2.5
B29389-3					88583065		2.5
B29389-4					88583067		2.5
B29389-A1					88562011		50
B29389-A2					88562012		50
B29389-B1					88562013		50
B29389-C1					88562014		50
B29390					89666189		2.5
B29393-1					88583069		2.5
B29393-2					88583071		2.5
B29393-3					88584170		2.5
B29393-4					88584172		2.5
B29393-A1					88562015		50
B29393-B1					88562016		50
B29393-B2					88562017		50
B29393-C1					88562018		50
B29394					89675969		2.5
B29399-1					88584174		2.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NR7	m				
B28NR8	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR9	m				
B28NT5	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29399-2			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	1660	ug/kg
B29399-3			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	830	ug/kg
B29399-4			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	1030	ug/kg
B29399-A1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29399-B1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29399-C1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B29399-C2			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293B0			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293B1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	152	ug/kg
B293B9-1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	740	ug/kg
B293B9-2			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	360	ug/kg
B293B9-3			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	340	ug/kg
B293B9-4			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	290	ug/kg
B293B9-A1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293B9-A2			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293B9-B1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293B9-C1			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C0			199-F5-56	35:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293C4-1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293C4-2			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293C4-3			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293C4-4			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293C4-A1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C4-B1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C4-B2			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C4-C1			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C5			199-F5-56	30:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293C8-1			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293C8-2			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293C8-3			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293C8-4			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293C8-A1			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C8-B1			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C8-C1			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C8-C2			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293C9			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293D2			199-F5-56	50:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B293F1-1			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B293F1-2			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B293F1-3			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B293F1-4			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	530	ug/kg
B293F1-A1			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293F1-B1			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293F1-B2			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293F1-C1			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B293F2			199-F5-56	00:00.0		18540-29-9	Hexavalent Chromium	520	ug/kg
B293H9			199-F5-56	55:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VL8-1			C7971	45:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VL8-2			C7971	45:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VL8-3			C7971	45:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VL8-4			C7971	45:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VL8-A1			C7971	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VL8-A2			C7971	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VL8-B1			C7971	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VL8-C1			C7971	45:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VL9			C7971	45:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VM3-1			C7971	00:00.0		18540-29-9	Hexavalent Chromium	680	ug/kg
B28VM3-2			C7971	00:00.0		18540-29-9	Hexavalent Chromium	670	ug/kg
B28VM3-3			C7971	00:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VM3-4			C7971	00:00.0		18540-29-9	Hexavalent Chromium	320	ug/kg
B28VM3-A1			C7971	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29399-2	Hexavalent Chromium	18540-29-9	1.66	mg/kg				LVL	7196_CR6	SO	
B29399-3	Hexavalent Chromium	18540-29-9	0.83	mg/kg				LVL	7196_CR6	SO	
B29399-4	Hexavalent Chromium	18540-29-9	1.03	mg/kg				LVL	7196_CR6	SO	
B29399-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29399-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29399-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B29399-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293B0	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293B1	Hexavalent Chromium	18540-29-9	0.152	mg/kg	U			TARL	7196_CR6	SO	
B293B9-1	Hexavalent Chromium	18540-29-9	0.74	mg/kg				LVL	7196_CR6	SO	
B293B9-2	Hexavalent Chromium	18540-29-9	0.36	mg/kg	B			LVL	7196_CR6	SO	
B293B9-3	Hexavalent Chromium	18540-29-9	0.34	mg/kg	B			LVL	7196_CR6	SO	
B293B9-4	Hexavalent Chromium	18540-29-9	0.29	mg/kg	B			LVL	7196_CR6	SO	
B293B9-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293B9-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293B9-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293B9-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C0	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293C4-1	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293C4-2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293C4-3	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293C4-4	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293C4-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C4-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C4-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C4-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C5	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293C8-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293C8-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293C8-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293C8-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293C8-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C8-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C8-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C8-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293C9	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293D2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B293F1-1	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B293F1-2	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B293F1-3	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B293F1-4	Hexavalent Chromium	18540-29-9	0.53	mg/kg	U			LVL	7196_CR6	SO	
B293F1-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293F1-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293F1-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293F1-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B293F2	Hexavalent Chromium	18540-29-9	0.52	mg/kg	U			LVL	7196_CR6	SO	
B293H9	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VL8-1	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VL8-2	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VL8-3	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VL8-4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VL8-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VL8-A2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VL8-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VL8-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VL9	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VM3-1	Hexavalent Chromium	18540-29-9	0.68	mg/kg				LVL	7196_CR6	SO	
B28VM3-2	Hexavalent Chromium	18540-29-9	0.67	mg/kg				LVL	7196_CR6	SO	
B28VM3-3	Hexavalent Chromium	18540-29-9	0.54	mg/kg				LVL	7196_CR6	SO	
B28VM3-4	Hexavalent Chromium	18540-29-9	0.32	mg/kg	B			LVL	7196_CR6	SO	
B28VM3-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29399-2				30:00.0					C	N	
B29399-3				30:00.0					C	N	
B29399-4				30:00.0					C	N	
B29399-A1				30:00.0					C	N	
B29399-B1				30:00.0					C	N	
B29399-C1				30:00.0					C	N	
B29399-C2				30:00.0					C	N	
B293B0				00:00.0					C	N	
B293B1				00:00.0					C	N	
B293B9-1				30:00.0					C	N	
B293B9-2				30:00.0					C	N	
B293B9-3				30:00.0					C	N	
B293B9-4				30:00.0					C	N	
B293B9-A1				30:00.0					C	N	
B293B9-A2				30:00.0					C	N	
B293B9-B1				30:00.0					C	N	
B293B9-C1				30:00.0					C	N	
B293C0				00:00.0					C	N	
B293C4-1				45:00.0					C	N	
B293C4-2				45:00.0					C	N	
B293C4-3				45:00.0					C	N	
B293C4-4				45:00.0					C	N	
B293C4-A1				30:00.0					C	N	
B293C4-B1				30:00.0					C	N	
B293C4-B2				30:00.0					C	N	
B293C4-C1				30:00.0					C	N	
B293C5				30:00.0					C	N	
B293C8-1				45:00.0					C	N	
B293C8-2				45:00.0					C	N	
B293C8-3				45:00.0					C	N	
B293C8-4				45:00.0					C	N	
B293C8-A1				30:00.0					C	N	
B293C8-B1				30:00.0					C	N	
B293C8-C1				30:00.0					C	N	
B293C8-C2				30:00.0					C	N	
B293C9				30:00.0					C	N	
B293D2				30:00.0					C	N	
B293F1-1				45:00.0					C	N	
B293F1-2				45:00.0					C	N	
B293F1-3				45:00.0					C	N	
B293F1-4				45:00.0					C	N	
B293F1-A1				30:00.0					C	N	
B293F1-B1				30:00.0					C	N	
B293F1-B2				30:00.0					C	N	
B293F1-C1				30:00.0					C	N	
B293F2				00:00.0					C	N	
B293H9				00:00.0					C	N	
B28VL8-1				00:00.0					C	N	
B28VL8-2				00:00.0					C	N	
B28VL8-3				00:00.0					C	N	
B28VL8-4				00:00.0					C	N	
B28VL8-A1				24:00.0					C	N	
B28VL8-A2				24:00.0					C	N	
B28VL8-B1				24:00.0					C	N	
B28VL8-C1				24:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM3-1				10:00.0					C	N	
B28VM3-2				10:00.0					C	N	
B28VM3-3				10:00.0					C	N	
B28VM3-4				10:00.0					C	N	
B28VM3-A1				24:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29399-2		53:25.0	1								SOIL
B29399-3		53:25.0	1								SOIL
B29399-4		53:25.0	1								SOIL
B29399-A1		53:27.0	1								OTHER LIQUID
B29399-B1		53:27.0	1								OTHER LIQUID
B29399-C1		53:27.0	1								OTHER LIQUID
B29399-C2		53:27.0	1								OTHER LIQUID
B293B0		01:44.0	1								SOIL
B293B1		58:28.0	1								SOIL
B293B9-1		53:25.0	1								SOIL
B293B9-2		53:25.0	1								SOIL
B293B9-3		53:25.0	1								SOIL
B293B9-4		53:25.0	1								SOIL
B293B9-A1		53:27.0	1								OTHER LIQUID
B293B9-A2		53:27.0	1								OTHER LIQUID
B293B9-B1		53:27.0	1								OTHER LIQUID
B293B9-C1		53:27.0	1								OTHER LIQUID
B293C0		01:44.0	1								SOIL
B293C4-1		52:19.0	1								SOIL
B293C4-2		59:13.0	1								SOIL
B293C4-3		59:13.0	1								SOIL
B293C4-4		59:13.0	1								SOIL
B293C4-A1		59:13.0	1								OTHER LIQUID
B293C4-B1		59:13.0	1								OTHER LIQUID
B293C4-B2		59:13.0	1								OTHER LIQUID
B293C4-C1		59:13.0	1								OTHER LIQUID
B293C5		06:38.0	1								SOIL
B293C8-1		59:13.0	1								SOIL
B293C8-2		59:13.0	1								SOIL
B293C8-3		59:13.0	1								SOIL
B293C8-4		59:13.0	1								SOIL
B293C8-A1		59:13.0	1								OTHER LIQUID
B293C8-B1		59:13.0	1								OTHER LIQUID
B293C8-C1		59:13.0	1								OTHER LIQUID
B293C8-C2		59:13.0	1								OTHER LIQUID
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F1-1		53:25.0	1								SOIL
B293F1-2		53:27.0	1								SOIL
B293F1-3		53:27.0	1								SOIL
B293F1-4		53:27.0	1								SOIL
B293F1-A1		53:27.0	1								OTHER LIQUID
B293F1-B1		53:27.0	1								OTHER LIQUID
B293F1-B2		53:27.0	1								OTHER LIQUID
B293F1-C1		53:27.0	1								OTHER LIQUID
B293F2		04:28.0	1								SOIL
B293H9		04:28.0	1								SOIL
B28VL8-1		54:54.0	1								SOIL
B28VL8-2		54:54.0	1								SOIL
B28VL8-3		54:54.0	1								SOIL
B28VL8-4		54:54.0	1								SOIL
B28VL8-A1		01:33.0	1								OTHER LIQUID
B28VL8-A2		59:31.0	1								OTHER LIQUID
B28VL8-B1		59:31.0	1								OTHER LIQUID
B28VL8-C1		59:31.0	1								OTHER LIQUID
B28VL9		03:48.0	1								SOIL
B28VM3-1		54:54.0	1								SOIL
B28VM3-2		54:54.0	1								SOIL
B28VM3-3		54:54.0	1								SOIL
B28VM3-4		01:33.0	1								SOIL
B28VM3-A1		59:31.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29399-2		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	53:27.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	53:27.0	SOIL			RIVERCOR				
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B1	S	00:00.0	58:28.0	SOIL			RIVERCOR		1		
B293B9-1		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	53:27.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	52:19.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	59:13.0	SOIL			RIVERCOR				
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	53:25.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	53:27.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	53:27.0	SOIL			RIVERCOR				
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	04:28.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	01:33.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	59:31.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	59:31.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	59:31.0	SOIL			RIVERCOR				
B28VL9		00:00.0	03:48.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	54:54.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	54:54.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	54:54.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	59:31.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29399-2					88561760		2.5
B29399-3					88561762		2.5
B29399-4					88561764		2.5
B29399-A1					88562019		50
B29399-B1					88562020		50
B29399-C1					88562021		50
B29399-C2					88562022		50
B293B0					89675981		2.5
B293B1					89661070		2.5
B293B9-1					88561766		2.5
B293B9-2					88561768		2.5
B293B9-3					88561770		2.5
B293B9-4					88561772		2.5
B293B9-A1					88562023		50
B293B9-A2					88562024		50
B293B9-B1					88562025		50
B293B9-C1					88562026		50
B293C0					89675993		2.5
B293C4-1					88554742		2.5
B293C4-2					88601864		2.5
B293C4-3					88601866		2.5
B293C4-4					88601868		2.5
B293C4-A1					88601878		50
B293C4-B1					88601879		50
B293C4-B2					88601880		50
B293C4-C1					88601881		50
B293C5					89708698		2.5
B293C8-1					88601870		2.5
B293C8-2					88601872		2.5
B293C8-3					88601874		2.5
B293C8-4					88601876		2.5
B293C8-A1					88601882		50
B293C8-B1					88601883		50
B293C8-C1					88601884		50
B293C8-C2					88601885		50
B293C9					89708710		2.5
B293D2					89709946		2.5
B293F1-1					88561774		2.5
B293F1-2					88562005		2.5
B293F1-3					88562007		2.5
B293F1-4					88562009		2.5
B293F1-A1					88562027		50
B293F1-B1					88562028		50
B293F1-B2					88562029		50
B293F1-C1					88562030		50
B293F2					89694371		2.5
B293H9					89694382		2.5
B28VL8-1					88572195		2.5
B28VL8-2					88572197		2.5
B28VL8-3					88572199		2.5
B28VL8-4					88572201		2.5
B28VL8-A1					88607789		50
B28VL8-A2					88603690		50
B28VL8-B1					88603691		50
B28VL8-C1					88603692		50
B28VL9					89689838		2.5
B28VM3-1					88572203		2.5
B28VM3-2					88572205		2.5
B28VM3-3					88572207		2.5
B28VM3-4					88607779		2.5
B28VM3-A1					88603693		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B1									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B1	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM3-B1			C7971	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VM3-B2			C7971	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VM3-C1			C7971	00:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VM4			C7971	00:00.0		18540-29-9	Hexavalent Chromium	510	ug/kg
B28VM7			C7971	55:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VN4-1			C7971	55:00.0		18540-29-9	Hexavalent Chromium	260	ug/kg
B28VN4-2			C7971	55:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VN4-3			C7971	55:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VN4-4			C7971	55:00.0		18540-29-9	Hexavalent Chromium	400	ug/kg
B28VN4-A1			C7971	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VN4-B1			C7971	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VN4-C1			C7971	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VN4-C2			C7971	55:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VN5			C7971	55:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VV1			C7971	50:00.0		18540-29-9	Hexavalent Chromium	550	ug/kg
B28VV2-1			C7971	50:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VV2-2			C7971	50:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VV2-3			C7971	50:00.0		18540-29-9	Hexavalent Chromium	540	ug/kg
B28VV2-4			C7971	50:00.0		18540-29-9	Hexavalent Chromium	3020	ug/kg
B28VV2-A1			C7971	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VV2-B1			C7971	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VV2-B2			C7971	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VV2-C1			C7971	50:00.0		18540-29-9	Hexavalent Chromium	20	ug/L
B28VV4			C7971	00:00.0		18540-29-9	Hexavalent Chromium	600	ug/kg
B26T18			199-F5-52	30:00.0		HYDCON	Hydraulic Conductivity	1.40E-06	cm/s
B26T20			199-F5-52	15:00.0		HYDCON	Hydraulic Conductivity	2.10E-05	cm/s
B26T30			199-F5-52	21:00.0		HYDCON	Hydraulic Conductivity	2.20E-06	cm/s
B26T32			199-F5-52	47:00.0		HYDCON	Hydraulic Conductivity	0.00507	cm/s
B26T34			199-F5-52	15:00.0		HYDCON	Hydraulic Conductivity	0.00586	cm/s
B26T44			199-F5-52	35:00.0		HYDCON	Hydraulic Conductivity	0.0295	cm/s
B26TB7			199-F5-52	25:00.0		HYDCON	Hydraulic Conductivity	0.00021	cm/s
B26TB8			199-F5-52	00:00.0		HYDCON	Hydraulic Conductivity	2.00E-06	cm/s
B27369			199-F5-53	35:00.0		HYDCON	Hydraulic Conductivity	3.60E-05	cm/s
B27370			199-F5-53	40:00.0		HYDCON	Hydraulic Conductivity	0.02	cm/s
B27374			199-F5-53	20:00.0		HYDCON	Hydraulic Conductivity	0.000479	cm/s
B27375			199-F5-53	20:00.0		HYDCON	Hydraulic Conductivity	0.0168	cm/s
B273B2			199-F5-53	50:00.0		HYDCON	Hydraulic Conductivity	5.20E-07	cm/s
B273B5			199-F5-53	10:00.0		HYDCON	Hydraulic Conductivity	2.00E-05	cm/s
B273B6			199-F5-53	50:00.0		HYDCON	Hydraulic Conductivity	1.00E-05	cm/s
B26Y75			199-F5-54	51:00.0		HYDCON	Hydraulic Conductivity	3.70E-05	cm/s
B26Y76			199-F5-54	17:00.0		HYDCON	Hydraulic Conductivity	6.90E-05	cm/s
B26Y80			199-F5-54	31:00.0		HYDCON	Hydraulic Conductivity	0.00716	cm/s
B26Y81			199-F5-54	34:00.0		HYDCON	Hydraulic Conductivity	2.20E-06	cm/s
B26Y82			199-F5-54	06:00.0		HYDCON	Hydraulic Conductivity	0.00323	cm/s
B26YX1			199-F5-54	00:00.0		HYDCON	Hydraulic Conductivity	0.0016	cm/s
B26YX3			199-F5-54	26:00.0		HYDCON	Hydraulic Conductivity	6.30E-06	cm/s
B28VT9			C7971	00:00.0		HYDCON	Hydraulic Conductivity	4.30E-08	cm/s
B26T18			199-F5-52	30:00.0		7439-89-6	Iron	20600000	ug/kg
B26T20			199-F5-52	15:00.0		7439-89-6	Iron	17600000	ug/kg
B26T22			199-F5-52	07:00.0		7439-89-6	Iron	17100000	ug/kg
B26T25			199-F5-52	21:00.0		7439-89-6	Iron	18500000	ug/kg
B26T30			199-F5-52	21:00.0		7439-89-6	Iron	19400000	ug/kg
B26T32			199-F5-52	47:00.0		7439-89-6	Iron	16200000	ug/kg
B26T34			199-F5-52	15:00.0		7439-89-6	Iron	16400000	ug/kg
B26T44			199-F5-52	35:00.0		7439-89-6	Iron	16500000	ug/kg
B27369			199-F5-53	35:00.0		7439-89-6	Iron	17900000	ug/kg
B27370			199-F5-53	40:00.0		7439-89-6	Iron	14600000	ug/kg
B27372			199-F5-53	55:00.0		7439-89-6	Iron	16100000	ug/kg
B27360			199-F5-53	55:00.0		7439-89-6	Iron	16900000	ug/kg
B27374			199-F5-53	20:00.0		7439-89-6	Iron	18800000	ug/kg
B27375			199-F5-53	20:00.0		7439-89-6	Iron	16000000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM3-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VM3-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VM3-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VM4	Hexavalent Chromium	18540-29-9	0.51	mg/kg	U			LVL	7196_CR6	SO	
B28VM7	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VN4-1	Hexavalent Chromium	18540-29-9	0.26	mg/kg	B			LVL	7196_CR6	SO	
B28VN4-2	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VN4-3	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VN4-4	Hexavalent Chromium	18540-29-9	0.4	mg/kg	B			LVL	7196_CR6	SO	
B28VN4-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VN4-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VN4-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VN4-C2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VN5	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VV1	Hexavalent Chromium	18540-29-9	0.55	mg/kg	U			LVL	7196_CR6	SO	
B28VV2-1	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VV2-2	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VV2-3	Hexavalent Chromium	18540-29-9	0.54	mg/kg	U			LVL	7196_CR6	SO	
B28VV2-4	Hexavalent Chromium	18540-29-9	3.02	mg/kg				LVL	7196_CR6	SO	
B28VV2-A1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VV2-B1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VV2-B2	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VV2-C1	Hexavalent Chromium	18540-29-9	0.02	mg/L	U			LVL	TCLPM_7196_CR6	SO	
B28VV4	Hexavalent Chromium	18540-29-9	0.6	mg/kg	U			LVL	7196_CR6	SO	
B26T18	Hydraulic Conductivity	HYDCON	1.40E-06	cm/s				SHAW	D5084_HYDRCON	SO	
B26T20	Hydraulic Conductivity	HYDCON	2.10E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B26T30	Hydraulic Conductivity	HYDCON	2.20E-06	cm/s				SHAW	D5084_HYDRCON	SO	
B26T32	Hydraulic Conductivity	HYDCON	0.00507	cm/s				SHAW	D2434_PERMEABILITY	SO	
B26T34	Hydraulic Conductivity	HYDCON	0.00586	cm/s				SHAW	D2434_PERMEABILITY	SO	
B26T44	Hydraulic Conductivity	HYDCON	0.0295	cm/s				SHAW	D2434_PERMEABILITY	SO	
B26TB7	Hydraulic Conductivity	HYDCON	0.00021	cm/s				SHAW	D5084_HYDRCON	SO	
B26TB8	Hydraulic Conductivity	HYDCON	2.00E-06	cm/s				SHAW	D5084_HYDRCON	SO	
B27369	Hydraulic Conductivity	HYDCON	3.60E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B27370	Hydraulic Conductivity	HYDCON	0.02	cm/s				SHAW	D2434_PERMEABILITY	SO	
B27374	Hydraulic Conductivity	HYDCON	0.000479	cm/s				SHAW	D2434_PERMEABILITY	SO	
B27375	Hydraulic Conductivity	HYDCON	0.0168	cm/s				SHAW	D2434_PERMEABILITY	SO	
B273B2	Hydraulic Conductivity	HYDCON	5.20E-07	cm/s				SHAW	D5084_HYDRCON	SO	
B273B5	Hydraulic Conductivity	HYDCON	2.00E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B273B6	Hydraulic Conductivity	HYDCON	1.00E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B26Y75	Hydraulic Conductivity	HYDCON	3.70E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B26Y76	Hydraulic Conductivity	HYDCON	6.90E-05	cm/s				SHAW	D5084_HYDRCON	SO	
B26Y80	Hydraulic Conductivity	HYDCON	0.00716	cm/s				SHAW	D2434_PERMEABILITY	SO	
B26Y81	Hydraulic Conductivity	HYDCON	2.20E-06	cm/s				SHAW	D5084_HYDRCON	SO	
B26Y82	Hydraulic Conductivity	HYDCON	0.00323	cm/s				SHAW	D2434_PERMEABILITY	SO	
B26YX1	Hydraulic Conductivity	HYDCON	0.0016	cm/s				SHAW	D5084_HYDRCON	SO	
B26YX3	Hydraulic Conductivity	HYDCON	6.30E-06	cm/s				SHAW	D5084_HYDRCON	SO	
B28VT9	Hydraulic Conductivity	HYDCON	4.30E-08	cm/s				SHAW	D5084_HYDRCON	SO	
B26T18	Iron	7439-89-6	20600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Iron	7439-89-6	17600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Iron	7439-89-6	17100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Iron	7439-89-6	18500	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Iron	7439-89-6	19400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Iron	7439-89-6	16200	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Iron	7439-89-6	16400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Iron	7439-89-6	16500	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Iron	7439-89-6	17900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Iron	7439-89-6	14600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Iron	7439-89-6	16100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Iron	7439-89-6	16900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Iron	7439-89-6	18800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Iron	7439-89-6	16000	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM3-B1				24:00.0					C	N	
B28VM3-B2				24:00.0					C	N	
B28VM3-C1				24:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN4-1				10:00.0					C	N	
B28VN4-2				10:00.0					C	N	
B28VN4-3				10:00.0					C	N	
B28VN4-4				10:00.0					C	N	
B28VN4-A1				24:00.0					C	N	
B28VN4-B1				24:00.0					C	N	
B28VN4-C1				24:00.0					C	N	
B28VN4-C2				24:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				25:00.0					C	N	
B28VV2-1				00:00.0					C	N	
B28VV2-2				25:00.0					C	N	
B28VV2-3				25:00.0					C	N	
B28VV2-4				25:00.0					C	N	
B28VV2-A1				15:00.0					C	N	
B28VV2-B1				15:00.0					C	N	
B28VV2-B2				15:00.0					C	N	
B28VV2-C1				15:00.0					C	N	
B28VV4				25:00.0					C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM3-B1		59:31.0	1								OTHER LIQUID
B28VM3-B2		59:31.0	1								OTHER LIQUID
B28VM3-C1		59:34.0	1								OTHER LIQUID
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN4-1		01:33.0	1								SOIL
B28VN4-2		01:33.0	1								SOIL
B28VN4-3		01:33.0	1								SOIL
B28VN4-4		01:33.0	1								SOIL
B28VN4-A1		59:34.0	1								OTHER LIQUID
B28VN4-B1		59:34.0	1								OTHER LIQUID
B28VN4-C1		59:34.0	1								OTHER LIQUID
B28VN4-C2		59:34.0	1								OTHER LIQUID
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28VV2-1		55:44.0	1								SOIL
B28VV2-2		55:44.0	1								SOIL
B28VV2-3		55:44.0	1								SOIL
B28VV2-4		55:44.0	1								SOIL
B28VV2-A1		55:44.0	1								OTHER LIQUID
B28VV2-B1		55:44.0	1								OTHER LIQUID
B28VV2-B2		55:44.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		07:06.0	1								SOIL
B26T18		53:54.0	1								SOIL
B26T20		53:54.0	1								SOIL
B26T30		53:54.0	1								SOIL
B26T32		52:21.0	1								SOIL
B26T34		52:21.0	1								SOIL
B26T44		53:54.0	1								SOIL
B26TB7	02:36.0	00:36.0									SOIL
B26TB8	02:36.0	02:22.0									SOIL
B27369		52:18.0	1								SOIL
B27370		55:37.0	1								SOIL
B27374		55:37.0	1								SOIL
B27375		55:37.0	1								SOIL
B273B2	17:51.0	41:27.0									SOIL
B273B5	17:51.0	21:16.0									SOIL
B273B6	17:51.0	20:29.0									SOIL
B26Y75		53:54.0	1								SOIL
B26Y76		53:54.0	1								SOIL
B26Y80		52:21.0	1								SOIL
B26Y81		52:21.0	1								SOIL
B26Y82		55:37.0	1								SOIL
B26YX1	03:44.0	04:50.0									SOIL
B26YX3	03:44.0	57:57.0									SOIL
B28VT9		52:18.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM3-B1		00:00.0	59:31.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	59:31.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	59:34.0	SOIL			RIVERCOR				
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	59:34.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	59:34.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	59:34.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	59:34.0	SOIL			RIVERCOR				
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	07:06.0	SOIL			RIVERCOR		83.8		
B26T18			53:54.0	SOIL			RIVERCOR				
B26T20			53:54.0	SOIL			RIVERCOR				
B26T30			53:54.0	SOIL			RIVERCOR				
B26T32			52:21.0	SOIL			RIVERCOR				
B26T34			52:21.0	SOIL			RIVERCOR				
B26T44			53:54.0	SOIL			RIVERCOR				
B26TB7			31:03.0	SOIL			CENTPLAT				
B26TB8			02:22.0	SOIL			CENTPLAT				
B27369			52:18.0	SOIL			RIVERCOR				
B27370			55:37.0	SOIL			RIVERCOR				
B27374			55:37.0	SOIL			RIVERCOR				
B27375			55:37.0	SOIL			RIVERCOR				
B273B2			50:13.0	SOIL			CENTPLAT				
B273B5			21:17.0	SOIL			CENTPLAT				
B273B6			20:29.0	SOIL			CENTPLAT				
B26Y75			53:54.0	SOIL			RIVERCOR				
B26Y76			53:54.0	SOIL			RIVERCOR				
B26Y80			52:21.0	SOIL			RIVERCOR				
B26Y81			52:21.0	SOIL			RIVERCOR				
B26Y82			55:37.0	SOIL			RIVERCOR				
B26YX1			52:20.0	SOIL			CENTPLAT				
B26YX3			00:56.0	SOIL			CENTPLAT				
B28VT9			52:18.0	SOIL			RIVERCOR				
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM3-B1					88603694		50
B28VM3-B2					88603695		50
B28VM3-C1					88603928		50
B28VM4					89689825		2.5
B28VM7					89689849		2.5
B28VN4-1					88607781		2.5
B28VN4-2					88607783		2.5
B28VN4-3					88607785		2.5
B28VN4-4					88607787		2.5
B28VN4-A1					88603929		50
B28VN4-B1					88603930		50
B28VN4-C1					88603931		50
B28VN4-C2					88603932		50
B28VN5					89689861		2.5
B28VV1					89711930		2.5
B28VV2-1					88578063		2.5
B28VV2-2					88578065		2.5
B28VV2-3					88578067		2.5
B28VV2-4					88578069		2.5
B28VV2-A1					88578071		50
B28VV2-B1					88578072		50
B28VV2-B2					88578073		50
B28VV2-C1					88578074		50
B28VV4					89711941		2.5
B26T18					88564998		
B26T20					88564999		
B26T30					88565000		
B26T32					88555022		
B26T34					88555025		
B26T44					88565001		
B26TB7					49298932	F10-234	
B26TB8					54598108	F10-234	
B27369					88554642		
B27370					88577285		
B27374					88577286		
B27375					88577287		
B273B2					55322930	F10-234	
B273B5					55323234	F10-234	
B273B6					55323233	F10-234	
B26Y75					88565007		
B26Y76					88565008		
B26Y80					88555028		
B26Y81					88555031		
B26Y82					88577284		
B26YX1					49299644	F10-234	
B26YX3					49299544	F10-234	
B28VT9					88554645		
B26T18					89539449		0.69
B26T20					89506386		0.67
B26T22					89570671		0.66
B26T25					89611930		0.7
B26T30					89613107		0.55
B26T32					89531783		0.71
B26T34					89562891		0.65
B26T44					89521116		0.57
B27369					89564049		0.61
B27370					89578867		0.51
B27372					89577725		0.66
B27360					89560688		0.7
B27374					89577755		0.76
B27375					89585593		0.76

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7		EBER1010021							20.06	19.29
B26TB8		EBER1010021							22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2		EBER1110035							15.94	
B273B5		EBER1210037							25.69	24.93
B273B6		EBER1210037							32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1		EBER1010025							17.98	17.37
B26YX3		EBER1010026							23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27381			199-F5-53	28:00.0		7439-89-6	Iron	15700000	ug/kg
B26Y75			199-F5-54	51:00.0		7439-89-6	Iron	15400000	ug/kg
B26Y73			199-F5-54	06:00.0		7439-89-6	Iron	14600000	ug/kg
B26Y76			199-F5-54	17:00.0		7439-89-6	Iron	14000000	ug/kg
B26Y77			199-F5-54	46:00.0		7439-89-6	Iron	14900000	ug/kg
B26Y78			199-F5-54	23:00.0		7439-89-6	Iron	17700000	ug/kg
B26Y74			199-F5-54	23:00.0		7439-89-6	Iron	17900000	ug/kg
B26Y80			199-F5-54	31:00.0		7439-89-6	Iron	21100000	ug/kg
B26Y81			199-F5-54	34:00.0		7439-89-6	Iron	17600000	ug/kg
B26Y82			199-F5-54	06:00.0		7439-89-6	Iron	13300000	ug/kg
B28NR3			199-F5-55	45:00.0		7439-89-6	Iron	16100000	ug/kg
B28NR4			199-F5-55	40:00.0		7439-89-6	Iron	15300000	ug/kg
B28NX1			199-F5-55	40:00.0		7439-89-6	Iron	17800000	ug/kg
B28NR5			199-F5-55	10:00.0		7439-89-6	Iron	13600000	ug/kg
B28NR6			199-F5-55	30:00.0		7439-89-6	Iron	16000000	ug/kg
B28NR7			199-F5-55	15:00.0		7439-89-6	Iron	16100000	ug/kg
B28NR8			199-F5-55	25:00.0		7439-89-6	Iron	15300000	ug/kg
B28NR9			199-F5-55	25:00.0		7439-89-6	Iron	20300000	ug/kg
B28NT5			199-F5-55	05:00.0		7439-89-6	Iron	17800000	ug/kg
B28NM6			199-F5-55	35:00.0		7439-89-6	Iron	13400000	ug/kg
B29390			199-F5-56	20:00.0		7439-89-6	Iron	19700000	ug/kg
B29394			199-F5-56	30:00.0		7439-89-6	Iron	18400000	ug/kg
B293B0			199-F5-56	35:00.0		7439-89-6	Iron	17900000	ug/kg
B293B2			199-F5-56	35:00.0		7439-89-6	Iron	17500000	ug/kg
B293C0			199-F5-56	35:00.0		7439-89-6	Iron	17300000	ug/kg
B293C5			199-F5-56	30:00.0		7439-89-6	Iron	15100000	ug/kg
B293C9			199-F5-56	50:00.0		7439-89-6	Iron	15900000	ug/kg
B293D2			199-F5-56	50:00.0		7439-89-6	Iron	16100000	ug/kg
B293F2			199-F5-56	00:00.0		7439-89-6	Iron	15800000	ug/kg
B293H9			199-F5-56	55:00.0		7439-89-6	Iron	14400000	ug/kg
B28VL9		C7971		45:00.0		7439-89-6	Iron	18200000	ug/kg
B28VM4		C7971		00:00.0		7439-89-6	Iron	15700000	ug/kg
B28VM7		C7971		55:00.0		7439-89-6	Iron	11200000	ug/kg
B28VN5		C7971		55:00.0		7439-89-6	Iron	16800000	ug/kg
B28VV1		C7971		50:00.0		7439-89-6	Iron	14400000	ug/kg
B28VV4		C7971		00:00.0		7439-89-6	Iron	25900000	ug/kg
B26T18			199-F5-52	30:00.0		7439-92-1	Lead	2300	ug/kg
B26T19-1			199-F5-52	30:00.0		7439-92-1	Lead	2890	ug/kg
B26T19-2			199-F5-52	30:00.0		7439-92-1	Lead	2900	ug/kg
B26T19-3			199-F5-52	30:00.0		7439-92-1	Lead	3110	ug/kg
B26T19-4			199-F5-52	30:00.0		7439-92-1	Lead	2830	ug/kg
B26T19-A1			199-F5-52	30:00.0		7439-92-1	Lead	50	ug/L
B26T19-A2			199-F5-52	30:00.0		7439-92-1	Lead	50	ug/L
B26T19-B1			199-F5-52	30:00.0		7439-92-1	Lead	60	ug/L
B26T19-C1			199-F5-52	30:00.0		7439-92-1	Lead	60	ug/L
B26T20			199-F5-52	15:00.0		7439-92-1	Lead	2070	ug/kg
B26T21-1			199-F5-52	15:00.0		7439-92-1	Lead	2350	ug/kg
B26T21-2			199-F5-52	15:00.0		7439-92-1	Lead	2460	ug/kg
B26T21-3			199-F5-52	15:00.0		7439-92-1	Lead	2370	ug/kg
B26T21-4			199-F5-52	15:00.0		7439-92-1	Lead	2250	ug/kg
B26T21-A1			199-F5-52	15:00.0		7439-92-1	Lead	100	ug/L
B26T21-A2			199-F5-52	15:00.0		7439-92-1	Lead	50	ug/L
B26T21-B1			199-F5-52	15:00.0		7439-92-1	Lead	60	ug/L
B26T21-C1			199-F5-52	15:00.0		7439-92-1	Lead	60	ug/L
B26T22			199-F5-52	07:00.0		7439-92-1	Lead	2280	ug/kg
B26T23-1			199-F5-52	07:00.0		7439-92-1	Lead	2540	ug/kg
B26T23-2			199-F5-52	07:00.0		7439-92-1	Lead	2630	ug/kg
B26T23-3			199-F5-52	07:00.0		7439-92-1	Lead	2880	ug/kg
B26T23-4			199-F5-52	07:00.0		7439-92-1	Lead	2520	ug/kg
B26T23-A1			199-F5-52	07:00.0		7439-92-1	Lead	20	ug/L
B26T23-B1			199-F5-52	07:00.0		7439-92-1	Lead	60	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27381	Iron	7439-89-6	15700	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Iron	7439-89-6	15400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Iron	7439-89-6	14600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Iron	7439-89-6	14000	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Iron	7439-89-6	14900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Iron	7439-89-6	17700	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Iron	7439-89-6	17900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Iron	7439-89-6	21100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Iron	7439-89-6	17600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Iron	7439-89-6	13300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Iron	7439-89-6	16100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Iron	7439-89-6	15300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Iron	7439-89-6	17800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Iron	7439-89-6	13600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Iron	7439-89-6	16000	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Iron	7439-89-6	16100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Iron	7439-89-6	15300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Iron	7439-89-6	20300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Iron	7439-89-6	17800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Iron	7439-89-6	13400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Iron	7439-89-6	19700	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Iron	7439-89-6	18400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Iron	7439-89-6	17900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Iron	7439-89-6	17500	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Iron	7439-89-6	17300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Iron	7439-89-6	15100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Iron	7439-89-6	15900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Iron	7439-89-6	16100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Iron	7439-89-6	15800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Iron	7439-89-6	14400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Iron	7439-89-6	18200	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Iron	7439-89-6	15700	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Iron	7439-89-6	11200	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Iron	7439-89-6	16800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Iron	7439-89-6	14400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Iron	7439-89-6	25900	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Lead	7439-92-1	2.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Lead	7439-92-1	2.89	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Lead	7439-92-1	2.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Lead	7439-92-1	3.11	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Lead	7439-92-1	2.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Lead	7439-92-1	2.07	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Lead	7439-92-1	2.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Lead	7439-92-1	2.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Lead	7439-92-1	2.37	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Lead	7439-92-1	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Lead	7439-92-1	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Lead	7439-92-1	2.54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Lead	7439-92-1	2.63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Lead	7439-92-1	2.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Lead	7439-92-1	2.52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Lead	7439-92-1	0.02	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27381		44:25.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:53.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		03:24.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		05:01.0	1								SOIL
B26T19-3		02:51.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		55:28.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		05:01.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:14.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		45:28.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		56:16.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		54:17.0	6								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:53.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:15.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	54:17.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27381					89563254		0.73
B26Y75					89504438		0.68
B26Y73					89520619		0.68
B26Y76					89506914		0.73
B26Y77					89525373		0.55
B26Y78					89544922		0.7
B26Y74					89535692		0.62
B26Y80					89556549		0.79
B26Y81					89557722		0.64
B26Y82					89490941		0.75
B28NR3					89689788		0.67
B28NR4					89662412		0.78
B28NX1					89662963		0.5
B28NR5					89692333		0.76
B28NR6					89684782		0.76
B28NR7					89675834		0.61
B28NR8					89685766		0.76
B28NR9					89661889		0.61
B28NT5					89703678		0.53
B28NM6					89676978		0.77
B29390					89687013		0.55
B29394					89687151		0.51
B293B0					89680338		0.66
B293B2					89674418		0.5
B293C0					89692475		0.66
B293C5					89680209		0.6
B293C9					89670447		0.58
B293D2					89670478		0.67
B293F2					89702448		0.61
B293H9					89686179		0.7
B28VL9					89665503		0.57
B28VM4					89696225		0.52
B28VM7					89695095		0.73
B28VN5					89697556		0.61
B28VV1					89697445		0.51
B28VV4					89710693		0.53
B26T18					89539450		0.69
B26T19-1					89698073		0.59
B26T19-2					89698080		0.57
B26T19-3					89683320		0.57
B26T19-4					89683327		0.59
B26T19-A1					88576147		10
B26T19-A2					88576154		10
B26T19-B1					88576161		50
B26T19-C1					88576365		50
B26T20					89506387		0.67
B26T21-1					89698068		0.62
B26T21-2					89683338		0.75
B26T21-3					89683345		0.74
B26T21-4					89692798		0.73
B26T21-A1					88576372		5
B26T21-A2					88576379		10
B26T21-B1					88580933		50
B26T21-C1					88580940		50
B26T22					89570672		0.66
B26T23-1					88581662		0.66
B26T23-2					88581669		0.74
B26T23-3					88581676		0.65
B26T23-4					88596753		0.64
B26T23-A1					88597011		10
B26T23-B1					88567742		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T23-B2			199-F5-52	07:00.0		7439-92-1	Lead	50	ug/L
B26T23-C1			199-F5-52	07:00.0		7439-92-1	Lead	60	ug/L
B26T25			199-F5-52	21:00.0		7439-92-1	Lead	1860	ug/kg
B26T30			199-F5-52	21:00.0		7439-92-1	Lead	2100	ug/kg
B26T31-1			199-F5-52	21:00.0		7439-92-1	Lead	1700	ug/kg
B26T31-2			199-F5-52	21:00.0		7439-92-1	Lead	1660	ug/kg
B26T31-3			199-F5-52	21:00.0		7439-92-1	Lead	1850	ug/kg
B26T31-4			199-F5-52	21:00.0		7439-92-1	Lead	1800	ug/kg
B26T31-A1			199-F5-52	21:00.0		7439-92-1	Lead	18	ug/L
B26T31-B1			199-F5-52	21:00.0		7439-92-1	Lead	60	ug/L
B26T31-C1			199-F5-52	21:00.0		7439-92-1	Lead	60	ug/L
B26T31-C2			199-F5-52	21:00.0		7439-92-1	Lead	60	ug/L
B26T32			199-F5-52	47:00.0		7439-92-1	Lead	2150	ug/kg
B26T33-1			199-F5-52	47:00.0		7439-92-1	Lead	2460	ug/kg
B26T33-2			199-F5-52	47:00.0		7439-92-1	Lead	2420	ug/kg
B26T33-3			199-F5-52	47:00.0		7439-92-1	Lead	2270	ug/kg
B26T33-4			199-F5-52	47:00.0		7439-92-1	Lead	2290	ug/kg
B26T33-A1			199-F5-52	47:00.0		7439-92-1	Lead	18	ug/L
B26T33-B1			199-F5-52	47:00.0		7439-92-1	Lead	60	ug/L
B26T33-C1			199-F5-52	47:00.0		7439-92-1	Lead	60	ug/L
B26T33-C2			199-F5-52	47:00.0		7439-92-1	Lead	60	ug/L
B26T34			199-F5-52	15:00.0		7439-92-1	Lead	1970	ug/kg
B26T44			199-F5-52	35:00.0		7439-92-1	Lead	2850	ug/kg
B26T45-1			199-F5-52	35:00.0		7439-92-1	Lead	3000	ug/kg
B26T45-2			199-F5-52	35:00.0		7439-92-1	Lead	2810	ug/kg
B26T45-3			199-F5-52	35:00.0		7439-92-1	Lead	3330	ug/kg
B26T45-4			199-F5-52	35:00.0		7439-92-1	Lead	3180	ug/kg
B26T45-A1			199-F5-52	35:00.0		7439-92-1	Lead	50	ug/L
B26T45-B1			199-F5-52	35:00.0		7439-92-1	Lead	60	ug/L
B26T45-C1			199-F5-52	35:00.0		7439-92-1	Lead	60	ug/L
B26T45-C2			199-F5-52	35:00.0		7439-92-1	Lead	60	ug/L
B26TB3			199-F5-52	25:00.0		7439-92-1	Lead	2340	ug/kg
B26TC1			199-F5-52	25:00.0		7439-92-1	Lead	1130	ug/kg
B26TC1			199-F5-52	25:00.0		7439-92-1	Lead	1.16	ug/kg
B26TC2			199-F5-52	00:00.0		7439-92-1	Lead	3670	ug/kg
B26TC2			199-F5-52	00:00.0		7439-92-1	Lead	1.21	ug/kg
B26TB4			199-F5-52	00:00.0		7439-92-1	Lead	7090	ug/kg
B27356-1			199-F5-53	35:00.0		7439-92-1	Lead	2310	ug/kg
B27356-2			199-F5-53	35:00.0		7439-92-1	Lead	2270	ug/kg
B27356-3			199-F5-53	35:00.0		7439-92-1	Lead	2400	ug/kg
B27356-4			199-F5-53	35:00.0		7439-92-1	Lead	2690	ug/kg
B27356-A1			199-F5-53	35:00.0		7439-92-1	Lead	50	ug/L
B27356-B1			199-F5-53	35:00.0		7439-92-1	Lead	23	ug/L
B27356-C1			199-F5-53	35:00.0		7439-92-1	Lead	60	ug/L
B27356-C2			199-F5-53	35:00.0		7439-92-1	Lead	60	ug/L
B27369			199-F5-53	35:00.0		7439-92-1	Lead	2260	ug/kg
B27370			199-F5-53	40:00.0		7439-92-1	Lead	1830	ug/kg
B27357-1			199-F5-53	40:00.0		7439-92-1	Lead	2270	ug/kg
B27357-2			199-F5-53	40:00.0		7439-92-1	Lead	2200	ug/kg
B27357-3			199-F5-53	40:00.0		7439-92-1	Lead	2480	ug/kg
B27357-4			199-F5-53	40:00.0		7439-92-1	Lead	2310	ug/kg
B27357-A1			199-F5-53	40:00.0		7439-92-1	Lead	50	ug/L
B27357-B1			199-F5-53	40:00.0		7439-92-1	Lead	50	ug/L
B27357-B2			199-F5-53	40:00.0		7439-92-1	Lead	50	ug/L
B27357-C1			199-F5-53	40:00.0		7439-92-1	Lead	50	ug/L
B27359-1			199-F5-53	55:00.0		7439-92-1	Lead	1980	ug/kg
B27359-2			199-F5-53	55:00.0		7439-92-1	Lead	1810	ug/kg
B27359-3			199-F5-53	55:00.0		7439-92-1	Lead	1960	ug/kg
B27359-4			199-F5-53	55:00.0		7439-92-1	Lead	1890	ug/kg
B27359-A1			199-F5-53	55:00.0		7439-92-1	Lead	50	ug/L
B27359-B1			199-F5-53	55:00.0		7439-92-1	Lead	50	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T23-B2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Lead	7439-92-1	1.86	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Lead	7439-92-1	2.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Lead	7439-92-1	1.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Lead	7439-92-1	1.66	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Lead	7439-92-1	1.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Lead	7439-92-1	1.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Lead	7439-92-1	0.018	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Lead	7439-92-1	2.15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Lead	7439-92-1	2.46	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Lead	7439-92-1	2.42	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Lead	7439-92-1	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Lead	7439-92-1	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Lead	7439-92-1	0.018	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Lead	7439-92-1	1.97	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Lead	7439-92-1	2.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Lead	7439-92-1	3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Lead	7439-92-1	2.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Lead	7439-92-1	3.33	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Lead	7439-92-1	3.18	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Lead	7439-92-1	2.34	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Lead	7439-92-1	1.13	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Lead	7439-92-1	0.00116	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Lead	7439-92-1	3.67	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Lead	7439-92-1	0.00121	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TB4	Lead	7439-92-1	7.09	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27356-1	Lead	7439-92-1	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-2	Lead	7439-92-1	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-3	Lead	7439-92-1	2.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-4	Lead	7439-92-1	2.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Lead	7439-92-1	0.023	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27369	Lead	7439-92-1	2.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Lead	7439-92-1	1.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-1	Lead	7439-92-1	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-2	Lead	7439-92-1	2.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-3	Lead	7439-92-1	2.48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-4	Lead	7439-92-1	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-1	Lead	7439-92-1	1.98	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-2	Lead	7439-92-1	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-3	Lead	7439-92-1	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-4	Lead	7439-92-1	1.89	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				46:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				52:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T31-1		58:32.0	1								SOIL
B26T31-2		54:17.0	1								SOIL
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		56:34.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		53:34.0	1								SOIL
B26T33-2		53:06.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26T45-1		56:44.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		54:22.0	6								OTHER LIQUID
B26T45-C2		56:16.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:30.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		03:52.0	5								OTHER LIQUID
B27359-1		59:13.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		59:24.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		59:24.0	1								OTHER LIQUID
B27359-B1		59:25.0	5								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	54:17.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	53:34.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	54:22.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:16.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.0965	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00116	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.107	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.00121	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:30.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	03:53.0	SOIL			RIVERCOR				
B27359-1		00:00.0	59:13.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:25.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T23-B2					88567755		10
B26T23-C1					88567762		50
B26T25					89611931		0.7
B26T30					89613108		0.55
B26T31-1					88596989		0.73
B26T31-2					88567751		0.65
B26T31-3					88596997		0.51
B26T31-4					88597004		0.7
B26T31-A1					88567769		10
B26T31-B1					88567776		50
B26T31-C1					88583628		50
B26T31-C2					88583635		50
B26T32					89531784		0.71
B26T33-1					88562781		0.66
B26T33-2					88559500		0.63
B26T33-3					88559507		0.75
B26T33-4					88559740		0.75
B26T33-A1					88559747		10
B26T33-B1					88559754		50
B26T33-C1					88559761		50
B26T33-C2					89693363		50
B26T34					89562892		0.65
B26T44					89521117		0.57
B26T45-1					88584640		0.55
B26T45-2					88584647		0.55
B26T45-3					88584654		0.58
B26T45-4					88584661		0.57
B26T45-A1					88584668		10
B26T45-B1					88584675		50
B26T45-C1					88568374		50
B26T45-C2					88581643		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554801	F10-234	0.5059
B26TC1	0.0965			07:02.0	71817883	F10-234	10.05
B26TC1	0.00116			07:03.0	71817888	F10-234	120.08
B26TC2	0.107			07:03.0	74932469	F10-234	10.02
B26TC2	0.00121			07:03.0	74932459	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203649	F10-234	0.5189
B27356-1					89575416		0.71
B27356-2					89575423		0.73
B27356-3					89576571		0.52
B27356-4					89576578		0.59
B27356-A1					89576896		10
B27356-B1					89576903		50
B27356-C1					89576910		50
B27356-C2					89576917		50
B27369					89564050		0.61
B27370					89578868		0.51
B27357-1					89659930		0.71
B27357-2					89659937		0.59
B27357-3					89661057		0.69
B27357-4					89661064		0.62
B27357-A1					89679714		10
B27357-B1					89680834		50
B27357-B2					89690393		50
B27357-C1					89690400		50
B27359-1					89666353		0.61
B27359-2					89667462		0.77
B27359-3					89667469		0.6
B27359-4					89702388		0.59
B27359-A1					89667470		10
B27359-B1					89667598		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3			WSCF102100	120					20.06	19.29
B26TC1			ESL090018	96.5		96.5			20.06	19.29
B26TC1			ESL090018	1.16		1.16			20.06	19.29
B26TC2			ESL090018	107		107			22.49	21.73
B26TC2			ESL090018	1.21		1.21			22.49	21.73
B26TB4			WSCF102125	120					22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27369									7.65	6.888
B27370									9.357	8.595
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27369	m				
B27370	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27359-B2			199-F5-53	55:00.0		7439-92-1	Lead	50	ug/L
B27359-C1			199-F5-53	55:00.0		7439-92-1	Lead	50	ug/L
B27360			199-F5-53	55:00.0		7439-92-1	Lead	2440	ug/kg
B27372			199-F5-53	55:00.0		7439-92-1	Lead	2740	ug/kg
B27374			199-F5-53	20:00.0		7439-92-1	Lead	2790	ug/kg
B27361-1			199-F5-53	20:00.0		7439-92-1	Lead	3040	ug/kg
B27361-2			199-F5-53	20:00.0		7439-92-1	Lead	3110	ug/kg
B27361-3			199-F5-53	20:00.0		7439-92-1	Lead	3240	ug/kg
B27361-4			199-F5-53	20:00.0		7439-92-1	Lead	3000	ug/kg
B27361-A1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27361-B1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27361-C1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27361-C2			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27362-1			199-F5-53	20:00.0		7439-92-1	Lead	2620	ug/kg
B27362-2			199-F5-53	20:00.0		7439-92-1	Lead	3320	ug/kg
B27362-3			199-F5-53	20:00.0		7439-92-1	Lead	2280	ug/kg
B27362-4			199-F5-53	20:00.0		7439-92-1	Lead	2120	ug/kg
B27362-A1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27362-B1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27362-C1			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27362-C2			199-F5-53	20:00.0		7439-92-1	Lead	50	ug/L
B27375			199-F5-53	20:00.0		7439-92-1	Lead	2050	ug/kg
B27381			199-F5-53	28:00.0		7439-92-1	Lead	2300	ug/kg
B27368-1			199-F5-53	28:00.0		7439-92-1	Lead	2130	ug/kg
B27368-2			199-F5-53	28:00.0		7439-92-1	Lead	2900	ug/kg
B27368-3			199-F5-53	28:00.0		7439-92-1	Lead	2480	ug/kg
B27368-4			199-F5-53	28:00.0		7439-92-1	Lead	2180	ug/kg
B27368-A1			199-F5-53	28:00.0		7439-92-1	Lead	50	ug/L
B27368-A2			199-F5-53	28:00.0		7439-92-1	Lead	50	ug/L
B27368-B1			199-F5-53	28:00.0		7439-92-1	Lead	50	ug/L
B27368-C1			199-F5-53	28:00.0		7439-92-1	Lead	50	ug/L
B273B2			199-F5-53	50:00.0		7439-92-1	Lead	3950	ug/kg
B273B2			199-F5-53	50:00.0		7439-92-1	Lead	1.16	ug/kg
B273B2			199-F5-53	50:00.0		7439-92-1	Lead	2980	ug/kg
B273B3			199-F5-53	30:00.0		7439-92-1	Lead	2590	ug/kg
B273B3			199-F5-53	30:00.0		7439-92-1	Lead	1.16	ug/kg
B273B3			199-F5-53	30:00.0		7439-92-1	Lead	6060	ug/kg
B273B4			199-F5-53	30:00.0		7439-92-1	Lead	4270	ug/kg
B273B4			199-F5-53	30:00.0		7439-92-1	Lead	1.16	ug/kg
B273B4			199-F5-53	30:00.0		7439-92-1	Lead	8020	ug/kg
B273B5			199-F5-53	10:00.0		7439-92-1	Lead	4030	ug/kg
B273B5			199-F5-53	10:00.0		7439-92-1	Lead	1.2	ug/kg
B273B5			199-F5-53	10:00.0		7439-92-1	Lead	7980	ug/kg
B273B6			199-F5-53	50:00.0		7439-92-1	Lead	5100	ug/kg
B273B6			199-F5-53	50:00.0		7439-92-1	Lead	1.15	ug/kg
B273B6			199-F5-53	50:00.0		7439-92-1	Lead	12500	ug/kg
B26Y75			199-F5-54	51:00.0		7439-92-1	Lead	2230	ug/kg
B26Y86-1			199-F5-54	51:00.0		7439-92-1	Lead	2230	ug/kg
B26Y86-2			199-F5-54	51:00.0		7439-92-1	Lead	2570	ug/kg
B26Y86-3			199-F5-54	51:00.0		7439-92-1	Lead	2250	ug/kg
B26Y86-4			199-F5-54	51:00.0		7439-92-1	Lead	2350	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7439-92-1	Lead	50	ug/L
B26Y86-A2			199-F5-54	51:00.0		7439-92-1	Lead	50	ug/L
B26Y86-B1			199-F5-54	51:00.0		7439-92-1	Lead	60	ug/L
B26Y86-C1			199-F5-54	51:00.0		7439-92-1	Lead	60	ug/L
B26Y88-1			199-F5-54	06:00.0		7439-92-1	Lead	2240	ug/kg
B26Y88-2			199-F5-54	06:00.0		7439-92-1	Lead	2320	ug/kg
B26Y88-3			199-F5-54	06:00.0		7439-92-1	Lead	2470	ug/kg
B26Y88-4			199-F5-54	06:00.0		7439-92-1	Lead	2310	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y88-B1			199-F5-54	06:00.0		7439-92-1	Lead	60	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27359-B2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Lead	7439-92-1	2.44	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Lead	7439-92-1	2.74	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Lead	7439-92-1	2.79	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-1	Lead	7439-92-1	3.04	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-2	Lead	7439-92-1	3.11	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-3	Lead	7439-92-1	3.24	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-4	Lead	7439-92-1	3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-1	Lead	7439-92-1	2.62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-2	Lead	7439-92-1	3.32	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-3	Lead	7439-92-1	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-4	Lead	7439-92-1	2.12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27375	Lead	7439-92-1	2.05	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Lead	7439-92-1	2.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-1	Lead	7439-92-1	2.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-2	Lead	7439-92-1	2.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-3	Lead	7439-92-1	2.48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-4	Lead	7439-92-1	2.18	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B273B2	Lead	7439-92-1	3.95	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Lead	7439-92-1	0.00116	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B2	Lead	7439-92-1	2.98	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Lead	7439-92-1	2.59	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Lead	7439-92-1	0.00116	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Lead	7439-92-1	6.06	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Lead	7439-92-1	4.27	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Lead	7439-92-1	0.00116	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B4	Lead	7439-92-1	8.02	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Lead	7439-92-1	4.03	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Lead	7439-92-1	0.0012	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B5	Lead	7439-92-1	7.98	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Lead	7439-92-1	5.1	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Lead	7439-92-1	0.00115	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B6	Lead	7439-92-1	12.5	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Lead	7439-92-1	2.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Lead	7439-92-1	2.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Lead	7439-92-1	2.57	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Lead	7439-92-1	2.35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Lead	7439-92-1	2.24	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Lead	7439-92-1	2.32	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Lead	7439-92-1	2.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Lead	7439-92-1	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27372				53:00.0					C	N	
B27374				01:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B273B2				21:00.0	1A20001				C		
B273B2				47:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				28:00.0	1A20001				C		
B273B3				54:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				35:00.0	1A20001				C		
B273B4				01:00.0	1A17001				C		
B273B4				23:00.0	170026				C		
B273B5				56:00.0	1A20001				C		
B273B5				22:00.0	1A17001				C		
B273B5				03:00.0	170755				C		
B273B6				42:00.0	1A20001				C		
B273B6				08:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27359-B2		00:53.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:00.0	1								SOIL
B27372		46:29.0	1								SOIL
B27374		46:29.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		59:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27362-1		57:36.0	1								SOIL
B27362-2		57:45.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		03:53.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		59:24.0	5								OTHER LIQUID
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		02:19.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:19.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:33.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:05.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:45.0	6								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27359-B2		00:00.0	00:53.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27362-1		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	03:53.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.185	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.00116	MDL
B273B2		00:00.0	49:19.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.212	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.00116	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.2	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.00116	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.23	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.0012	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.244	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.00115	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:05.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:45.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27359-B2					89670983		50
B27359-C1					89670990		50
B27360					89560689		0.7
B27372					89577726		0.66
B27374					89577756		0.76
B27361-1					89702395		0.75
B27361-2					89668725		0.64
B27361-3					89668732		0.55
B27361-4					89670976		0.57
B27361-A1					89670997		10
B27361-B1					89671004		50
B27361-C1					89671011		50
B27361-C2					89698842		50
B27362-1					89655816		0.74
B27362-2					89656947		0.5
B27362-3					89656954		0.72
B27362-4					89656961		0.72
B27362-A1					89667483		10
B27362-B1					89690402		50
B27362-C1					89660151		50
B27362-C2					89667491		50
B27375					89585594		0.76
B27381					89563255		0.73
B27368-1					89656968		0.64
B27368-2					89656975		0.58
B27368-3					89679700		0.67
B27368-4					89679707		0.7
B27368-A1					89667498		10
B27368-A2					89667505		10
B27368-B1					89672185		50
B27368-C1					89672192		50
B273B2	0.185		07:03.0		71817786	F10-234	10.03
B273B2	0.00116		07:03.0		71817794	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232503	F10-234	0.5041
B273B3	0.212		07:03.0		71817806	F10-234	10.09
B273B3	0.00116		07:03.0		71817812	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566699	F10-234	0.5
B273B4	0.2		07:03.0		71817818	F10-234	9.99
B273B4	0.00116		07:03.0		71817824	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566683	F10-234	0.5
B273B5	0.23		07:03.0		71817767	F10-234	10.14
B273B5	0.0012		07:03.0		71817778	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236525	F10-234	0.5072
B273B6	0.244		07:03.0		71817755	F10-234	10.12
B273B6	0.00115		07:03.0		71817761	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236483	F10-234	0.5096
B26Y75					89504439		0.68
B26Y86-1					89590835		0.54
B26Y86-2					89592092		0.53
B26Y86-3					89592099		0.56
B26Y86-4					89608375		0.75
B26Y86-A1					89609668		10
B26Y86-A2					89613120		10
B26Y86-B1					89613127		25
B26Y86-C1					89613134		25
B26Y88-1					89608382		0.78
B26Y88-2					89608389		0.55
B26Y88-3					89609654		0.59
B26Y88-4					89609661		0.59
B26Y88-A1					89613141		10
B26Y88-B1					89614397		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27374									11.58	10.82
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B273B2		ESL090018		185		185			15.94	
B273B2		ESL090018		1.16		1.16			15.94	
B273B2		WSCF102936		110					15.94	
B273B3		ESL090018		212		212			17.56	16.79
B273B3		ESL090018		1.16		1.16			17.56	16.79
B273B3		WSCF102975		130					17.56	16.79
B273B4		ESL090018		200		200			17.56	16.79
B273B4		ESL090018		1.16		1.16			17.56	16.79
B273B4		WSCF102975		120					17.56	16.79
B273B5		ESL090018		230		230			25.69	24.93
B273B5		ESL090018		1.2		1.2			25.69	24.93
B273B5		WSCF103106		120					25.69	24.93
B273B6		ESL090018		244		244			32	31.242
B273B6		ESL090018		1.15		1.15			32	31.242
B273B6		WSCF103121		130					32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27372	m				
B27374	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y88-B2			199-F5-54	06:00.0		7439-92-1	Lead	60	ug/L
B26Y88-C1			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y73			199-F5-54	06:00.0		7439-92-1	Lead	2160	ug/kg
B26Y76			199-F5-54	17:00.0		7439-92-1	Lead	1870	ug/kg
B26Y89-1			199-F5-54	17:00.0		7439-92-1	Lead	2250	ug/kg
B26Y89-2			199-F5-54	17:00.0		7439-92-1	Lead	2250	ug/kg
B26Y89-3			199-F5-54	17:00.0		7439-92-1	Lead	2210	ug/kg
B26Y89-4			199-F5-54	17:00.0		7439-92-1	Lead	2280	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7439-92-1	Lead	60	ug/L
B26Y89-A2			199-F5-54	17:00.0		7439-92-1	Lead	50	ug/L
B26Y89-B1			199-F5-54	17:00.0		7439-92-1	Lead	50	ug/L
B26Y89-C1			199-F5-54	17:00.0		7439-92-1	Lead	50	ug/L
B26Y90-1			199-F5-54	46:00.0		7439-92-1	Lead	2130	ug/kg
B26Y90-2			199-F5-54	46:00.0		7439-92-1	Lead	2030	ug/kg
B26Y90-3			199-F5-54	46:00.0		7439-92-1	Lead	3260	ug/kg
B26Y90-4			199-F5-54	46:00.0		7439-92-1	Lead	1960	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7439-92-1	Lead	60	ug/L
B26Y90-B1			199-F5-54	46:00.0		7439-92-1	Lead	50	ug/L
B26Y90-B2			199-F5-54	46:00.0		7439-92-1	Lead	50	ug/L
B26Y90-C1			199-F5-54	46:00.0		7439-92-1	Lead	50	ug/L
B26Y77			199-F5-54	46:00.0		7439-92-1	Lead	1880	ug/kg
B26Y78			199-F5-54	23:00.0		7439-92-1	Lead	2410	ug/kg
B26Y74			199-F5-54	23:00.0		7439-92-1	Lead	2160	ug/kg
B26Y91-1			199-F5-54	23:00.0		7439-92-1	Lead	2140	ug/kg
B26Y91-2			199-F5-54	23:00.0		7439-92-1	Lead	2030	ug/kg
B26Y91-3			199-F5-54	23:00.0		7439-92-1	Lead	2250	ug/kg
B26Y91-4			199-F5-54	23:00.0		7439-92-1	Lead	2270	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7439-92-1	Lead	60	ug/L
B26Y91-A2			199-F5-54	23:00.0		7439-92-1	Lead	50	ug/L
B26Y91-B1			199-F5-54	23:00.0		7439-92-1	Lead	50	ug/L
B26Y91-C1			199-F5-54	23:00.0		7439-92-1	Lead	50	ug/L
B26Y93-1			199-F5-54	31:00.0		7439-92-1	Lead	2000	ug/kg
B26Y93-2			199-F5-54	31:00.0		7439-92-1	Lead	1920	ug/kg
B26Y93-3			199-F5-54	31:00.0		7439-92-1	Lead	1920	ug/kg
B26Y93-4			199-F5-54	31:00.0		7439-92-1	Lead	2000	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7439-92-1	Lead	50	ug/L
B26Y93-B1			199-F5-54	31:00.0		7439-92-1	Lead	16	ug/L
B26Y93-B2			199-F5-54	31:00.0		7439-92-1	Lead	50	ug/L
B26Y93-C1			199-F5-54	31:00.0		7439-92-1	Lead	50	ug/L
B26Y80			199-F5-54	31:00.0		7439-92-1	Lead	1980	ug/kg
B26Y81			199-F5-54	34:00.0		7439-92-1	Lead	2080	ug/kg
B26Y94-1			199-F5-54	34:00.0		7439-92-1	Lead	1990	ug/kg
B26Y94-2			199-F5-54	34:00.0		7439-92-1	Lead	2630	ug/kg
B26Y94-3			199-F5-54	34:00.0		7439-92-1	Lead	2150	ug/kg
B26Y94-4			199-F5-54	34:00.0		7439-92-1	Lead	2140	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7439-92-1	Lead	50	ug/L
B26Y94-B1			199-F5-54	34:00.0		7439-92-1	Lead	50	ug/L
B26Y94-C1			199-F5-54	34:00.0		7439-92-1	Lead	50	ug/L
B26Y94-C2			199-F5-54	34:00.0		7439-92-1	Lead	50	ug/L
B26Y95-1			199-F5-54	06:00.0		7439-92-1	Lead	2250	ug/kg
B26Y95-2			199-F5-54	06:00.0		7439-92-1	Lead	2170	ug/kg
B26Y95-3			199-F5-54	06:00.0		7439-92-1	Lead	2180	ug/kg
B26Y95-4			199-F5-54	06:00.0		7439-92-1	Lead	2050	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y95-B1			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y95-C1			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y95-C2			199-F5-54	06:00.0		7439-92-1	Lead	50	ug/L
B26Y82			199-F5-54	06:00.0		7439-92-1	Lead	1780	ug/kg
B274K6			199-F5-54	00:00.0		7439-92-1	Lead	1240	ug/kg
B274K6			199-F5-54	00:00.0		7439-92-1	Lead	1.17	ug/kg
B26YX1			199-F5-54	00:00.0		7439-92-1	Lead	1980	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y88-B2	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Lead	7439-92-1	2.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Lead	7439-92-1	1.87	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Lead	7439-92-1	2.21	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Lead	7439-92-1	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Lead	7439-92-1	2.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Lead	7439-92-1	2.03	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Lead	7439-92-1	3.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Lead	7439-92-1	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Lead	7439-92-1	1.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Lead	7439-92-1	2.41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Lead	7439-92-1	2.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Lead	7439-92-1	2.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Lead	7439-92-1	2.03	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Lead	7439-92-1	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Lead	7439-92-1	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Lead	7439-92-1	2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Lead	7439-92-1	1.92	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Lead	7439-92-1	1.92	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Lead	7439-92-1	2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Lead	7439-92-1	0.016	mg/L	B			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Lead	7439-92-1	1.98	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Lead	7439-92-1	2.08	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Lead	7439-92-1	1.99	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Lead	7439-92-1	2.63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Lead	7439-92-1	2.15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Lead	7439-92-1	2.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Lead	7439-92-1	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Lead	7439-92-1	2.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Lead	7439-92-1	2.18	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Lead	7439-92-1	2.05	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Lead	7439-92-1	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Lead	7439-92-1	1.78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B274K6	Lead	7439-92-1	1.24	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Lead	7439-92-1	0.00117	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX1	Lead	7439-92-1	1.98	mg/kg				WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	
B274K6				39:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B26YX1				14:00.0	154943				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y88-B2		47:20.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		48:00.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		45:50.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		48:00.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:21.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:23.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		49:24.0	1								SOIL
B26Y93-3		49:24.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:35.0	1								OTHER LIQUID
B26Y93-B1		49:50.0	5								OTHER LIQUID
B26Y93-B2		51:36.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y94-1		49:34.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		48:23.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:53.0	5								OTHER LIQUID
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:41.0	5								OTHER LIQUID
B26Y95-C2		51:41.0	5								OTHER LIQUID
B26Y82		33:33.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y88-B2		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	45:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:23.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	49:24.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:24.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:35.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	51:36.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	48:23.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.107	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.00117	MDL
B26YX1		00:00.0	38:39.0	SOIL			CENTPLAT	15	85	0.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y88-B2					89583626		50
B26Y88-C1					89583633		10
B26Y73					89520620		0.68
B26Y76					89506915		0.73
B26Y89-1					89603930		0.57
B26Y89-2					89603937		0.7
B26Y89-3					89603944		0.69
B26Y89-4					89603951		0.69
B26Y89-A1					89587012		25
B26Y89-A2					89588271		10
B26Y89-B1					89588278		50
B26Y89-C1					89588285		50
B26Y90-1					89603958		0.65
B26Y90-2					89573260		0.76
B26Y90-3					89586519		0.52
B26Y90-4					89586526		0.79
B26Y90-A1					89588292		25
B26Y90-B1					89610338		50
B26Y90-B2					89611595		50
B26Y90-C1					89611602		50
B26Y77					89525374		0.55
B26Y78					89544923		0.7
B26Y74					89535693		0.62
B26Y91-1					89586317		0.66
B26Y91-2					89587659		0.74
B26Y91-3					89587666		0.59
B26Y91-4					89588794		0.56
B26Y91-A1					89590962		25
B26Y91-A2					89592217		10
B26Y91-B1					89592224		50
B26Y91-C1					89592231		50
B26Y93-1					89588801		0.57
B26Y93-2					89597982		0.65
B26Y93-3					89597980		0.61
B26Y93-4					89599124		0.6
B26Y93-A1					89592238		10
B26Y93-B1					89601082		50
B26Y93-B2					89613341		50
B26Y93-C1					89613473		50
B26Y80					89556550		0.79
B26Y81					89557723		0.64
B26Y94-1					89599131		0.61
B26Y94-2					89599138		0.73
B26Y94-3					89599145		0.68
B26Y94-4					89590955		0.76
B26Y94-A1					89614609		10
B26Y94-B1					89580415		50
B26Y94-C1					89580422		50
B26Y94-C2					89580429		50
B26Y95-1					89586533		0.51
B26Y95-2					89587673		0.72
B26Y95-3					89587680		0.58
B26Y95-4					89587005		0.54
B26Y95-A1					89611609		50
B26Y95-B1					89611616		50
B26Y95-C1					89613921		50
B26Y95-C2					89613928		50
B26Y82					89490942		0.75
B274K6	0.107			07:02.0	71817866	F10-234	10.03
B274K6	0.00117			07:02.0	71817875	F10-234	150.06
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203508	F10-234	0.5087

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B274K6		ESL090018		107			107		17.98	17.37
B274K6		ESL090018		1.17			1.17		17.98	17.37
B26YX1		WSCF102287		120					17.98	17.37

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B274K6	m				
B274K6	m				
B26YX1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B7			199-F5-54	16:00.0		7439-92-1	Lead	2120	ug/kg
B273B8			199-F5-54	16:00.0		7439-92-1	Lead	1360	ug/kg
B273B8			199-F5-54	16:00.0		7439-92-1	Lead	1.16	ug/kg
B27PX9			199-F5-54	57:00.0		7439-92-1	Lead	2270	ug/kg
B27PY0			199-F5-54	57:00.0		7439-92-1	Lead	1130	ug/kg
B27PY0			199-F5-54	57:00.0		7439-92-1	Lead	1.18	ug/kg
B274K7			199-F5-54	26:00.0		7439-92-1	Lead	2830	ug/kg
B274K7			199-F5-54	26:00.0		7439-92-1	Lead	1.09	ug/kg
B26YX3			199-F5-54	26:00.0		7439-92-1	Lead	6650	ug/kg
B28NP0-1			199-F5-55	45:00.0		7439-92-1	Lead	3630	ug/kg
B28NP0-2			199-F5-55	45:00.0		7439-92-1	Lead	3320	ug/kg
B28NP0-3			199-F5-55	45:00.0		7439-92-1	Lead	3340	ug/kg
B28NP0-4			199-F5-55	45:00.0		7439-92-1	Lead	3120	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7439-92-1	Lead	150	ug/L
B28NP0-A2			199-F5-55	45:00.0		7439-92-1	Lead	150	ug/L
B28NP0-B1			199-F5-55	45:00.0		7439-92-1	Lead	30	ug/L
B28NP0-C1			199-F5-55	45:00.0		7439-92-1	Lead	30	ug/L
B28NR3			199-F5-55	45:00.0		7439-92-1	Lead	3470	ug/kg
B28NR4			199-F5-55	40:00.0		7439-92-1	Lead	8790	ug/kg
B28NX1			199-F5-55	40:00.0		7439-92-1	Lead	11400	ug/kg
B28NP1-1			199-F5-55	40:00.0		7439-92-1	Lead	7930	ug/kg
B28NP1-2			199-F5-55	40:00.0		7439-92-1	Lead	7860	ug/kg
B28NP1-3			199-F5-55	40:00.0		7439-92-1	Lead	8190	ug/kg
B28NP1-4			199-F5-55	40:00.0		7439-92-1	Lead	7630	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7439-92-1	Lead	150	ug/L
B28NP1-B1			199-F5-55	40:00.0		7439-92-1	Lead	30	ug/L
B28NP1-B2			199-F5-55	40:00.0		7439-92-1	Lead	30	ug/L
B28NP1-C1			199-F5-55	40:00.0		7439-92-1	Lead	30	ug/L
B28NP2-1			199-F5-55	10:00.0		7439-92-1	Lead	2560	ug/kg
B28NP2-2			199-F5-55	10:00.0		7439-92-1	Lead	2520	ug/kg
B28NP2-3			199-F5-55	10:00.0		7439-92-1	Lead	2340	ug/kg
B28NP2-4			199-F5-55	10:00.0		7439-92-1	Lead	2520	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7439-92-1	Lead	150	ug/L
B28NP2-B1			199-F5-55	10:00.0		7439-92-1	Lead	30	ug/L
B28NP2-B2			199-F5-55	10:00.0		7439-92-1	Lead	30	ug/L
B28NP2-C1			199-F5-55	10:00.0		7439-92-1	Lead	30	ug/L
B28NR5			199-F5-55	10:00.0		7439-92-1	Lead	2260	ug/kg
B28NR6			199-F5-55	30:00.0		7439-92-1	Lead	2370	ug/kg
B28NP3-1			199-F5-55	30:00.0		7439-92-1	Lead	2590	ug/kg
B28NP3-2			199-F5-55	30:00.0		7439-92-1	Lead	2280	ug/kg
B28NP3-3			199-F5-55	30:00.0		7439-92-1	Lead	3100	ug/kg
B28NP3-4			199-F5-55	30:00.0		7439-92-1	Lead	2520	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7439-92-1	Lead	150	ug/L
B28NP3-B1			199-F5-55	30:00.0		7439-92-1	Lead	30	ug/L
B28NP3-C1			199-F5-55	30:00.0		7439-92-1	Lead	30	ug/L
B28NP3-C2			199-F5-55	30:00.0		7439-92-1	Lead	30	ug/L
B28NP4-1			199-F5-55	15:00.0		7439-92-1	Lead	2360	ug/kg
B28NP4-2			199-F5-55	15:00.0		7439-92-1	Lead	2410	ug/kg
B28NP4-3			199-F5-55	15:00.0		7439-92-1	Lead	2490	ug/kg
B28NP4-4			199-F5-55	15:00.0		7439-92-1	Lead	2480	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7439-92-1	Lead	150	ug/L
B28NP4-A2			199-F5-55	15:00.0		7439-92-1	Lead	150	ug/L
B28NP4-B1			199-F5-55	15:00.0		7439-92-1	Lead	30	ug/L
B28NP4-C1			199-F5-55	15:00.0		7439-92-1	Lead	30	ug/L
B28NR7			199-F5-55	15:00.0		7439-92-1	Lead	2540	ug/kg
B28NR8			199-F5-55	25:00.0		7439-92-1	Lead	2500	ug/kg
B28NP5-1			199-F5-55	25:00.0		7439-92-1	Lead	2220	ug/kg
B28NP5-2			199-F5-55	25:00.0		7439-92-1	Lead	1980	ug/kg
B28NP5-3			199-F5-55	25:00.0		7439-92-1	Lead	2340	ug/kg
B28NP5-4			199-F5-55	25:00.0		7439-92-1	Lead	2340	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7439-92-1	Lead	150	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B7	Lead	7439-92-1	2.12	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B8	Lead	7439-92-1	1.36	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Lead	7439-92-1	0.00116	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Lead	7439-92-1	2.27	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Lead	7439-92-1	1.13	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Lead	7439-92-1	0.00118	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B274K7	Lead	7439-92-1	2.83	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Lead	7439-92-1	0.00109	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX3	Lead	7439-92-1	6.65	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NP0-1	Lead	7439-92-1	3.63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Lead	7439-92-1	3.32	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Lead	7439-92-1	3.34	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Lead	7439-92-1	3.12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR3	Lead	7439-92-1	3.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Lead	7439-92-1	8.79	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Lead	7439-92-1	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-1	Lead	7439-92-1	7.93	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Lead	7439-92-1	7.86	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Lead	7439-92-1	8.19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Lead	7439-92-1	7.63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-1	Lead	7439-92-1	2.56	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Lead	7439-92-1	2.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Lead	7439-92-1	2.34	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Lead	7439-92-1	2.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR5	Lead	7439-92-1	2.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Lead	7439-92-1	2.37	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-1	Lead	7439-92-1	2.59	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Lead	7439-92-1	2.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Lead	7439-92-1	3.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Lead	7439-92-1	2.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-1	Lead	7439-92-1	2.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Lead	7439-92-1	2.41	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Lead	7439-92-1	2.49	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Lead	7439-92-1	2.48	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR7	Lead	7439-92-1	2.54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Lead	7439-92-1	2.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NP5-1	Lead	7439-92-1	2.22	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Lead	7439-92-1	1.98	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Lead	7439-92-1	2.34	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Lead	7439-92-1	2.34	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B7				05:00.0	157334				C		
B273B8				26:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				32:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		
B274K7				12:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B26YX3				17:00.0	157334				C		
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B7	17:51.0	39:33.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		52:14.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:46.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:44.0	1								OTHER LIQUID
B28NP1-B2		57:48.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		57:14.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		54:19.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		54:19.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NP3-1		58:49.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		58:51.0	1								SOIL
B28NP3-A1		56:50.0	1								OTHER LIQUID
B28NP3-B1		58:53.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		53:55.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		55:42.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B7		00:00.0	39:33.0	SOIL			CENTPLAT	12	88	0.11	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.106	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.00116	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.0992	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00118	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.119	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.00109	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	57:14.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NP3-1		00:00.0	58:49.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	55:42.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B7		Laboratory Method ID is LA-505-412	20:28.0		44207426	F10-234	0.5096
B273B8	0.106		07:02.0		71817836	F10-234	10.04
B273B8	0.00116		07:02.0		71817841	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207456	F10-234	0.5028
B27PY0	0.0992		07:02.0		71817852	F10-234	10.02
B27PY0	0.00118		07:02.0		71817860	F10-234	130.22
B274K7	0.119		07:02.0		71817905	F10-234	9.97
B274K7	0.00109		07:02.0		71817895	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207273	F10-234	0.5009
B28NP0-1					88584832		0.58
B28NP0-2					88584839		0.53
B28NP0-3					88554206		0.57
B28NP0-4					88588955		0.56
B28NP0-A1					88589206		10
B28NP0-A2					88589213		10
B28NP0-B1					88565146		50
B28NP0-C1					88565162		50
B28NR3					89689789		0.67
B28NR4					89662413		0.78
B28NX1					89662964		0.5
B28NP1-1					88578079		0.58
B28NP1-2					88578086		0.55
B28NP1-3					88591746		0.52
B28NP1-4					88591971		0.65
B28NP1-A1					88591978		10
B28NP1-B1					88591585		50
B28NP1-B2					88591984		50
B28NP1-C1					88591991		50
B28NP2-1					88608470		0.55
B28NP2-2					88588130		0.53
B28NP2-3					88588137		0.57
B28NP2-4					88588144		0.56
B28NP2-A1					88568079		10
B28NP2-B1					88599480		50
B28NP2-B2					88568081		50
B28NP2-C1					88568310		50
B28NR5					89692334		0.76
B28NR6					89684783		0.76
B28NP3-1					88599023		0.54
B28NP3-2					88599252		0.63
B28NP3-3					88599259		0.59
B28NP3-4					88599266		0.5
B28NP3-A1					88585290		10
B28NP3-B1					88599487		50
B28NP3-C1					88599494		50
B28NP3-C2					88599501		50
B28NP4-1					88568780		0.57
B28NP4-2					88568787		0.64
B28NP4-3					88568794		0.56
B28NP4-4					88568801		0.56
B28NP4-A1					88599508		10
B28NP4-A2					88599515		10
B28NP4-B1					88577724		50
B28NP4-C1					88577731		50
B28NR7					89675835		0.61
B28NR8					89685767		0.76
B28NP5-1					88589187		0.63
B28NP5-2					88565149		0.61
B28NP5-3					88565156		0.59
B28NP5-4					88589199		0.53
B28NP5-A1					88577907		10

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B7			WSCF102321				110		20.24	19.48
B273B8			ESL090018				106	106	20.24	19.48
B273B8			ESL090018				1.16	1.16	20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B27PY0			ESL090018				99.2	99.2	21.18	20.42
B27PY0			ESL090018				1.18	1.18	21.18	20.42
B274K7			ESL090018				119	119	23.59	22.83
B274K7			ESL090018				1.09	1.09	23.59	22.83
B26YX3			WSCF102372				120		23.59	22.83
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NR5	m				
B28NR6	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NR7	m				
B28NR8	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP5-B1			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NP5-B2			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NP5-C1			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NP6-1			199-F5-55	25:00.0		7439-92-1	Lead	2520	ug/kg
B28NP6-2			199-F5-55	25:00.0		7439-92-1	Lead	2360	ug/kg
B28NP6-3			199-F5-55	25:00.0		7439-92-1	Lead	2240	ug/kg
B28NP6-4			199-F5-55	25:00.0		7439-92-1	Lead	2630	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7439-92-1	Lead	150	ug/L
B28NP6-B1			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NP6-B2			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NP6-C1			199-F5-55	25:00.0		7439-92-1	Lead	30	ug/L
B28NR9			199-F5-55	25:00.0		7439-92-1	Lead	2330	ug/kg
B28NT5			199-F5-55	05:00.0		7439-92-1	Lead	2780	ug/kg
B28NR2-1			199-F5-55	05:00.0		7439-92-1	Lead	1700	ug/kg
B28NR2-2			199-F5-55	05:00.0		7439-92-1	Lead	1510	ug/kg
B28NR2-3			199-F5-55	05:00.0		7439-92-1	Lead	2100	ug/kg
B28NR2-4			199-F5-55	05:00.0		7439-92-1	Lead	2300	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7439-92-1	Lead	150	ug/L
B28NR2-B1			199-F5-55	05:00.0		7439-92-1	Lead	30	ug/L
B28NR2-B2			199-F5-55	05:00.0		7439-92-1	Lead	30	ug/L
B28NR2-C1			199-F5-55	05:00.0		7439-92-1	Lead	30	ug/L
B28NM6			199-F5-55	35:00.0		7439-92-1	Lead	2150	ug/kg
B29389-1			199-F5-56	20:00.0		7439-92-1	Lead	5690	ug/kg
B29389-2			199-F5-56	20:00.0		7439-92-1	Lead	4760	ug/kg
B29389-3			199-F5-56	20:00.0		7439-92-1	Lead	5140	ug/kg
B29389-4			199-F5-56	20:00.0		7439-92-1	Lead	5010	ug/kg
B29389-A1			199-F5-56	20:00.0		7439-92-1	Lead	150	ug/L
B29389-A2			199-F5-56	20:00.0		7439-92-1	Lead	150	ug/L
B29389-B1			199-F5-56	20:00.0		7439-92-1	Lead	30	ug/L
B29389-C1			199-F5-56	20:00.0		7439-92-1	Lead	30	ug/L
B29390			199-F5-56	20:00.0		7439-92-1	Lead	6530	ug/kg
B29393-1			199-F5-56	30:00.0		7439-92-1	Lead	2230	ug/kg
B29393-2			199-F5-56	30:00.0		7439-92-1	Lead	2160	ug/kg
B29393-3			199-F5-56	30:00.0		7439-92-1	Lead	2270	ug/kg
B29393-4			199-F5-56	30:00.0		7439-92-1	Lead	2280	ug/kg
B29393-A1			199-F5-56	30:00.0		7439-92-1	Lead	150	ug/L
B29393-B1			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B29393-B2			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B29393-C1			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B29394			199-F5-56	30:00.0		7439-92-1	Lead	2310	ug/kg
B29399-1			199-F5-56	35:00.0		7439-92-1	Lead	1980	ug/kg
B29399-2			199-F5-56	35:00.0		7439-92-1	Lead	2130	ug/kg
B29399-3			199-F5-56	35:00.0		7439-92-1	Lead	2160	ug/kg
B29399-4			199-F5-56	35:00.0		7439-92-1	Lead	2160	ug/kg
B29399-A1			199-F5-56	35:00.0		7439-92-1	Lead	150	ug/L
B29399-B1			199-F5-56	35:00.0		7439-92-1	Lead	30	ug/L
B29399-C1			199-F5-56	35:00.0		7439-92-1	Lead	30	ug/L
B29399-C2			199-F5-56	35:00.0		7439-92-1	Lead	30	ug/L
B293B0			199-F5-56	35:00.0		7439-92-1	Lead	2100	ug/kg
B293B2			199-F5-56	35:00.0		7439-92-1	Lead	2200	ug/kg
B293B9-1			199-F5-56	35:00.0		7439-92-1	Lead	2980	ug/kg
B293B9-2			199-F5-56	35:00.0		7439-92-1	Lead	2750	ug/kg
B293B9-3			199-F5-56	35:00.0		7439-92-1	Lead	2910	ug/kg
B293B9-4			199-F5-56	35:00.0		7439-92-1	Lead	2510	ug/kg
B293B9-A1			199-F5-56	35:00.0		7439-92-1	Lead	150	ug/L
B293B9-A2			199-F5-56	35:00.0		7439-92-1	Lead	150	ug/L
B293B9-B1			199-F5-56	35:00.0		7439-92-1	Lead	30	ug/L
B293B9-C1			199-F5-56	35:00.0		7439-92-1	Lead	30	ug/L
B293C0			199-F5-56	35:00.0		7439-92-1	Lead	2580	ug/kg
B293C4-1			199-F5-56	30:00.0		7439-92-1	Lead	3880	ug/kg
B293C4-2			199-F5-56	30:00.0		7439-92-1	Lead	2620	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP5-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-1	Lead	7439-92-1	2.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Lead	7439-92-1	2.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Lead	7439-92-1	2.24	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Lead	7439-92-1	2.63	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR9	Lead	7439-92-1	2.33	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Lead	7439-92-1	2.78	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR2-1	Lead	7439-92-1	1.7	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Lead	7439-92-1	1.51	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Lead	7439-92-1	2.1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Lead	7439-92-1	2.3	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NM6	Lead	7439-92-1	2.15	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-1	Lead	7439-92-1	5.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-2	Lead	7439-92-1	4.76	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-3	Lead	7439-92-1	5.14	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-4	Lead	7439-92-1	5.01	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Lead	7439-92-1	6.53	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29393-1	Lead	7439-92-1	2.23	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-2	Lead	7439-92-1	2.16	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-3	Lead	7439-92-1	2.27	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-4	Lead	7439-92-1	2.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Lead	7439-92-1	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29399-1	Lead	7439-92-1	1.98	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-2	Lead	7439-92-1	2.13	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-3	Lead	7439-92-1	2.16	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-4	Lead	7439-92-1	2.16	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Lead	7439-92-1	2.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Lead	7439-92-1	2.2	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Lead	7439-92-1	2.98	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Lead	7439-92-1	2.75	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Lead	7439-92-1	2.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Lead	7439-92-1	2.51	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Lead	7439-92-1	2.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Lead	7439-92-1	3.88	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Lead	7439-92-1	2.62	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP5-B1		55:44.0	1								OTHER LIQUID
B28NP5-B2		55:44.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NP6-1		54:34.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:56.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:12.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NM6		01:53.0	1								SOIL
B29389-1		53:20.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		58:11.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		03:23.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		59:19.0	1								SOIL
B29393-3		58:04.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		58:10.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		59:11.0	1								OTHER LIQUID
B29394		03:24.0	1								SOIL
B29399-1		54:54.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		59:44.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293B9-1		57:55.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		58:19.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:49.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:12.0	1								SOIL
B293C4-1		57:52.0	1								SOIL
B293C4-2		57:52.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP5-B1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NP6-1		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NM6		00:00.0	01:53.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:20.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	58:11.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	59:19.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29394		00:00.0	03:24.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	54:54.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	59:44.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP5-B1					88578127		50
B28NP5-B2					88578134		50
B28NP5-C1					88583473		50
B28NP6-1					88569731		0.58
B28NP6-2					88569738		0.65
B28NP6-3					88569745		0.65
B28NP6-4					88569752		0.55
B28NP6-A1					88569759		10
B28NP6-B1					88569766		50
B28NP6-B2					88572474		50
B28NP6-C1					88572481		50
B28NR9					89661890		0.61
B28NT5					89703679		0.53
B28NR2-1					88568808		0.6
B28NR2-2					88568815		0.7
B28NR2-3					88568065		0.68
B28NR2-4					88568072		0.52
B28NR2-A1					88574327		10
B28NR2-B1					88574334		50
B28NR2-B2					88574341		50
B28NR2-C1					88574348		50
B28NM6					89676979		0.77
B29389-1					88561111		0.53
B29389-2					88561334		0.53
B29389-3					88561343		0.54
B29389-4					88561350		0.57
B29389-A1					88594449		10
B29389-A2					88594456		10
B29389-B1					88594477		50
B29389-C1					88601335		50
B29390					89687014		0.55
B29393-1					88561357		0.64
B29393-2					88602594		0.54
B29393-3					88593745		0.53
B29393-4					88593752		0.52
B29393-A1					88601342		10
B29393-B1					88594461		50
B29393-B2					88594468		50
B29393-C1					88601573		50
B29394					89687152		0.51
B29399-1					88572209		0.55
B29399-2					88569955		0.53
B29399-3					88569962		0.54
B29399-4					88569969		0.56
B29399-A1					88601580		10
B29399-B1					88601587		50
B29399-C1					88604801		50
B29399-C2					88595454		50
B293B0					89680339		0.66
B293B2					89674419		0.5
B293B9-1					88592605		0.5
B293B9-2					88592612		0.53
B293B9-3					88595086		0.56
B293B9-4					88592670		0.58
B293B9-A1					88595461		10
B293B9-A2					88571354		10
B293B9-B1					88571588		50
B293B9-C1					88571595		50
B293C0					89692476		0.66
B293C4-1					88592278		0.5
B293C4-2					88592285		0.56

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR9	m				
B28NT5	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C4-3			199-F5-56	30:00.0		7439-92-1	Lead	2450	ug/kg
B293C4-4			199-F5-56	30:00.0		7439-92-1	Lead	2020	ug/kg
B293C4-A1			199-F5-56	30:00.0		7439-92-1	Lead	150	ug/L
B293C4-B1			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B293C4-B2			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B293C4-C1			199-F5-56	30:00.0		7439-92-1	Lead	30	ug/L
B293C5			199-F5-56	30:00.0		7439-92-1	Lead	2290	ug/kg
B293C8-1			199-F5-56	50:00.0		7439-92-1	Lead	2360	ug/kg
B293C8-2			199-F5-56	50:00.0		7439-92-1	Lead	3960	ug/kg
B293C8-3			199-F5-56	50:00.0		7439-92-1	Lead	3850	ug/kg
B293C8-4			199-F5-56	50:00.0		7439-92-1	Lead	7490	ug/kg
B293C8-A1			199-F5-56	50:00.0		7439-92-1	Lead	150	ug/L
B293C8-B1			199-F5-56	50:00.0		7439-92-1	Lead	30	ug/L
B293C8-C1			199-F5-56	50:00.0		7439-92-1	Lead	30	ug/L
B293C8-C2			199-F5-56	50:00.0		7439-92-1	Lead	30	ug/L
B293C9			199-F5-56	50:00.0		7439-92-1	Lead	2550	ug/kg
B293D2			199-F5-56	50:00.0		7439-92-1	Lead	2550	ug/kg
B293F1-1			199-F5-56	00:00.0		7439-92-1	Lead	2590	ug/kg
B293F1-2			199-F5-56	00:00.0		7439-92-1	Lead	3000	ug/kg
B293F1-3			199-F5-56	00:00.0		7439-92-1	Lead	2220	ug/kg
B293F1-4			199-F5-56	00:00.0		7439-92-1	Lead	2080	ug/kg
B293F1-A1			199-F5-56	00:00.0		7439-92-1	Lead	150	ug/L
B293F1-B1			199-F5-56	00:00.0		7439-92-1	Lead	30	ug/L
B293F1-B2			199-F5-56	00:00.0		7439-92-1	Lead	150	ug/L
B293F1-C1			199-F5-56	00:00.0		7439-92-1	Lead	30	ug/L
B293F2			199-F5-56	00:00.0		7439-92-1	Lead	2510	ug/kg
B293H9			199-F5-56	55:00.0		7439-92-1	Lead	2170	ug/kg
B28VL8-1			C7971	45:00.0		7439-92-1	Lead	2020	ug/kg
B28VL8-2			C7971	45:00.0		7439-92-1	Lead	2020	ug/kg
B28VL8-3			C7971	45:00.0		7439-92-1	Lead	1860	ug/kg
B28VL8-4			C7971	45:00.0		7439-92-1	Lead	1910	ug/kg
B28VL8-A1			C7971	45:00.0		7439-92-1	Lead	150	ug/L
B28VL8-A2			C7971	45:00.0		7439-92-1	Lead	150	ug/L
B28VL8-B1			C7971	45:00.0		7439-92-1	Lead	30	ug/L
B28VL8-C1			C7971	45:00.0		7439-92-1	Lead	30	ug/L
B28VL9			C7971	45:00.0		7439-92-1	Lead	2110	ug/kg
B28VM3-1			C7971	00:00.0		7439-92-1	Lead	2280	ug/kg
B28VM3-2			C7971	00:00.0		7439-92-1	Lead	2050	ug/kg
B28VM3-3			C7971	00:00.0		7439-92-1	Lead	2360	ug/kg
B28VM3-4			C7971	00:00.0		7439-92-1	Lead	2290	ug/kg
B28VM3-A1			C7971	00:00.0		7439-92-1	Lead	150	ug/L
B28VM3-B1			C7971	00:00.0		7439-92-1	Lead	30	ug/L
B28VM3-B2			C7971	00:00.0		7439-92-1	Lead	30	ug/L
B28VM3-C1			C7971	00:00.0		7439-92-1	Lead	30	ug/L
B28VM4			C7971	00:00.0		7439-92-1	Lead	2300	ug/kg
B28VM7			C7971	55:00.0		7439-92-1	Lead	1480	ug/kg
B28VN4-1			C7971	55:00.0		7439-92-1	Lead	2260	ug/kg
B28VN4-2			C7971	55:00.0		7439-92-1	Lead	2320	ug/kg
B28VN4-3			C7971	55:00.0		7439-92-1	Lead	2340	ug/kg
B28VN4-4			C7971	55:00.0		7439-92-1	Lead	2840	ug/kg
B28VN4-A1			C7971	55:00.0		7439-92-1	Lead	150	ug/L
B28VN4-B1			C7971	55:00.0		7439-92-1	Lead	30	ug/L
B28VN4-C1			C7971	55:00.0		7439-92-1	Lead	30	ug/L
B28VN4-C2			C7971	55:00.0		7439-92-1	Lead	30	ug/L
B28VN5			C7971	55:00.0		7439-92-1	Lead	2160	ug/kg
B28VV1			C7971	50:00.0		7439-92-1	Lead	1640	ug/kg
B28VV2-1			C7971	50:00.0		7439-92-1	Lead	2130	ug/kg
B28VV2-2			C7971	50:00.0		7439-92-1	Lead	1760	ug/kg
B28VV2-3			C7971	50:00.0		7439-92-1	Lead	2150	ug/kg
B28VV2-4			C7971	50:00.0		7439-92-1	Lead	1660	ug/kg
B28VV2-A1			C7971	50:00.0		7439-92-1	Lead	150	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C4-3	Lead	7439-92-1	2.45	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Lead	7439-92-1	2.02	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Lead	7439-92-1	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Lead	7439-92-1	2.36	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Lead	7439-92-1	3.96	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Lead	7439-92-1	3.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Lead	7439-92-1	7.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Lead	7439-92-1	2.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Lead	7439-92-1	2.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Lead	7439-92-1	2.59	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Lead	7439-92-1	3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Lead	7439-92-1	2.22	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Lead	7439-92-1	2.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Lead	7439-92-1	2.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Lead	7439-92-1	2.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Lead	7439-92-1	2.02	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Lead	7439-92-1	2.02	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Lead	7439-92-1	1.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Lead	7439-92-1	1.91	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Lead	7439-92-1	2.11	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Lead	7439-92-1	2.28	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Lead	7439-92-1	2.05	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Lead	7439-92-1	2.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Lead	7439-92-1	2.29	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Lead	7439-92-1	2.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Lead	7439-92-1	1.48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Lead	7439-92-1	2.26	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Lead	7439-92-1	2.32	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Lead	7439-92-1	2.34	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Lead	7439-92-1	2.84	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Lead	7439-92-1	2.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Lead	7439-92-1	1.64	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Lead	7439-92-1	2.13	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Lead	7439-92-1	1.76	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Lead	7439-92-1	2.15	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Lead	7439-92-1	1.66	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Lead	7439-92-1	0.15	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C4-3		57:52.0	1								SOIL
B293C4-4		58:13.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:13.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:18.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		57:57.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		57:07.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		05:40.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		51:57.0	1								SOIL
B28VM3-3		53:14.0	1								SOIL
B28VM3-4		01:35.0	1								SOIL
B28VM3-A1		57:59.0	1								OTHER LIQUID
B28VM3-B1		54:55.0	1								OTHER LIQUID
B28VM3-B2		58:02.0	1								OTHER LIQUID
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		04:44.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN4-1		01:36.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		51:57.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		54:54.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:13.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	58:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:07.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	51:57.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	53:14.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:35.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	51:57.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:13.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C4-3					88592292		0.63
B293C4-4					88594843		0.64
B293C4-A1					88595339		10
B293C4-B1					88595346		50
B293C4-B2					88554059		50
B293C4-C1					88554711		50
B293C5					89680210		0.6
B293C8-1					88595169		0.66
B293C8-2					88595318		0.58
B293C8-3					88595325		0.6
B293C8-4					88595332		0.51
B293C8-A1					88554718		10
B293C8-B1					88554725		50
B293C8-C1					88554732		50
B293C8-C2					88554739		50
B293C9					89670448		0.58
B293D2					89670479		0.67
B293F1-1					88592677		0.51
B293F1-2					88592854		0.53
B293F1-3					88592861		0.59
B293F1-4					88594442		0.53
B293F1-A1					88587022		10
B293F1-B1					88587246		50
B293F1-B2					88583051		10
B293F1-C1					88583058		50
B293F2					89702449		0.61
B293H9					89687308		0.7
B28VL8-1					88572500		0.53
B28VL8-2					88572507		0.54
B28VL8-3					88570033		0.65
B28VL8-4					88607750		0.51
B28VL8-A1					88560410		10
B28VL8-A2					88560417		10
B28VL8-B1					88560424		50
B28VL8-C1					88593518		50
B28VL9					89665504		0.57
B28VM3-1					88607757		0.53
B28VM3-2					88552273		0.66
B28VM3-3					88560398		0.56
B28VM3-4					88607989		0.61
B28VM3-A1					88593142		10
B28VM3-B1					88572315		50
B28VM3-B2					88593526		50
B28VM3-C1					88593129		50
B28VM4					89696226		0.52
B28VM7					89695096		0.73
B28VN4-1					88607996		0.52
B28VN4-2					88608003		0.52
B28VN4-3					88552269		0.53
B28VN4-4					88560403		0.54
B28VN4-A1					88593136		10
B28VN4-B1					88572178		50
B28VN4-C1					88572185		50
B28VN4-C2					88572192		50
B28VN5					89697557		0.61
B28VV1					89697446		0.51
B28VV2-1					88562244		0.69
B28VV2-2					88553312		0.68
B28VV2-3					88553541		0.63
B28VV2-4					88553548		0.56
B28VV2-A1					88553998		10

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VV2-B1			C7971	50:00.0		7439-92-1	Lead	30	ug/L
B28VV2-B2			C7971	50:00.0		7439-92-1	Lead	30	ug/L
B28VV2-C1			C7971	50:00.0		7439-92-1	Lead	30	ug/L
B28VV4			C7971	00:00.0		7439-92-1	Lead	12600	ug/kg
B26T18			199-F5-52	30:00.0		7439-93-2	Lithium	6000	ug/kg
B26T20			199-F5-52	15:00.0		7439-93-2	Lithium	5760	ug/kg
B26T22			199-F5-52	07:00.0		7439-93-2	Lithium	9510	ug/kg
B26T25			199-F5-52	21:00.0		7439-93-2	Lithium	5360	ug/kg
B26T30			199-F5-52	21:00.0		7439-93-2	Lithium	5610	ug/kg
B26T32			199-F5-52	47:00.0		7439-93-2	Lithium	6330	ug/kg
B26T34			199-F5-52	15:00.0		7439-93-2	Lithium	5400	ug/kg
B26T44			199-F5-52	35:00.0		7439-93-2	Lithium	7270	ug/kg
B27369			199-F5-53	35:00.0		7439-93-2	Lithium	6800	ug/kg
B27370			199-F5-53	40:00.0		7439-93-2	Lithium	4270	ug/kg
B27372			199-F5-53	55:00.0		7439-93-2	Lithium	5500	ug/kg
B27360			199-F5-53	55:00.0		7439-93-2	Lithium	7020	ug/kg
B27374			199-F5-53	20:00.0		7439-93-2	Lithium	5920	ug/kg
B27375			199-F5-53	20:00.0		7439-93-2	Lithium	4660	ug/kg
B27381			199-F5-53	28:00.0		7439-93-2	Lithium	6490	ug/kg
B26Y75			199-F5-54	51:00.0		7439-93-2	Lithium	6470	ug/kg
B26Y73			199-F5-54	06:00.0		7439-93-2	Lithium	6400	ug/kg
B26Y76			199-F5-54	17:00.0		7439-93-2	Lithium	6850	ug/kg
B26Y77			199-F5-54	46:00.0		7439-93-2	Lithium	5440	ug/kg
B26Y78			199-F5-54	23:00.0		7439-93-2	Lithium	6210	ug/kg
B26Y74			199-F5-54	23:00.0		7439-93-2	Lithium	4870	ug/kg
B26Y80			199-F5-54	31:00.0		7439-93-2	Lithium	5270	ug/kg
B26Y81			199-F5-54	34:00.0		7439-93-2	Lithium	5750	ug/kg
B26Y82			199-F5-54	06:00.0		7439-93-2	Lithium	4830	ug/kg
B28NR3			199-F5-55	45:00.0		7439-93-2	Lithium	7470	ug/kg
B28NR4			199-F5-55	40:00.0		7439-93-2	Lithium	8580	ug/kg
B28NX1			199-F5-55	40:00.0		7439-93-2	Lithium	8080	ug/kg
B28NR5			199-F5-55	10:00.0		7439-93-2	Lithium	10400	ug/kg
B28NR6			199-F5-55	30:00.0		7439-93-2	Lithium	5870	ug/kg
B28NR7			199-F5-55	15:00.0		7439-93-2	Lithium	7130	ug/kg
B28NR8			199-F5-55	25:00.0		7439-93-2	Lithium	6370	ug/kg
B28NR9			199-F5-55	25:00.0		7439-93-2	Lithium	6820	ug/kg
B28NT5			199-F5-55	05:00.0		7439-93-2	Lithium	6200	ug/kg
B28NM6			199-F5-55	35:00.0		7439-93-2	Lithium	5270	ug/kg
B29390			199-F5-56	20:00.0		7439-93-2	Lithium	6910	ug/kg
B29394			199-F5-56	30:00.0		7439-93-2	Lithium	7540	ug/kg
B293B0			199-F5-56	35:00.0		7439-93-2	Lithium	8940	ug/kg
B293B2			199-F5-56	35:00.0		7439-93-2	Lithium	9100	ug/kg
B293C0			199-F5-56	35:00.0		7439-93-2	Lithium	7160	ug/kg
B293C5			199-F5-56	30:00.0		7439-93-2	Lithium	4580	ug/kg
B293C9			199-F5-56	50:00.0		7439-93-2	Lithium	8490	ug/kg
B293D2			199-F5-56	50:00.0		7439-93-2	Lithium	8090	ug/kg
B293F2			199-F5-56	00:00.0		7439-93-2	Lithium	5200	ug/kg
B293H9			199-F5-56	55:00.0		7439-93-2	Lithium	4260	ug/kg
B28VL9			C7971	45:00.0		7439-93-2	Lithium	5290	ug/kg
B28VM4			C7971	00:00.0		7439-93-2	Lithium	5620	ug/kg
B28VM7			C7971	55:00.0		7439-93-2	Lithium	4120	ug/kg
B28VN5			C7971	55:00.0		7439-93-2	Lithium	7620	ug/kg
B28VV1			C7971	50:00.0		7439-93-2	Lithium	3550	ug/kg
B28VV4			C7971	00:00.0		7439-93-2	Lithium	17800	ug/kg
B26T18			199-F5-52	30:00.0		7439-95-4	Magnesium	4150000	ug/kg
B26T20			199-F5-52	15:00.0		7439-95-4	Magnesium	4310000	ug/kg
B26T22			199-F5-52	07:00.0		7439-95-4	Magnesium	3830000	ug/kg
B26T25			199-F5-52	21:00.0		7439-95-4	Magnesium	3490000	ug/kg
B26T30			199-F5-52	21:00.0		7439-95-4	Magnesium	3680000	ug/kg
B26T32			199-F5-52	47:00.0		7439-95-4	Magnesium	3290000	ug/kg
B26T34			199-F5-52	15:00.0		7439-95-4	Magnesium	3040000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VV2-B1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Lead	7439-92-1	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Lead	7439-92-1	12.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Lithium	7439-93-2	6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Lithium	7439-93-2	5.76	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Lithium	7439-93-2	9.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Lithium	7439-93-2	5.36	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Lithium	7439-93-2	5.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Lithium	7439-93-2	6.33	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Lithium	7439-93-2	5.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Lithium	7439-93-2	7.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Lithium	7439-93-2	6.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Lithium	7439-93-2	4.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Lithium	7439-93-2	5.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Lithium	7439-93-2	7.02	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Lithium	7439-93-2	5.92	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Lithium	7439-93-2	4.66	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Lithium	7439-93-2	6.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Lithium	7439-93-2	6.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Lithium	7439-93-2	6.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Lithium	7439-93-2	6.85	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Lithium	7439-93-2	5.44	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Lithium	7439-93-2	6.21	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Lithium	7439-93-2	4.87	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Lithium	7439-93-2	5.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Lithium	7439-93-2	5.75	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Lithium	7439-93-2	4.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Lithium	7439-93-2	7.47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Lithium	7439-93-2	8.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Lithium	7439-93-2	8.08	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Lithium	7439-93-2	10.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Lithium	7439-93-2	5.87	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Lithium	7439-93-2	7.13	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Lithium	7439-93-2	6.37	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Lithium	7439-93-2	6.82	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Lithium	7439-93-2	6.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Lithium	7439-93-2	5.27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Lithium	7439-93-2	6.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Lithium	7439-93-2	7.54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Lithium	7439-93-2	8.94	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Lithium	7439-93-2	9.1	mg/kg	B			TASL	6010_METALS_ICP_TR	SO	
B293C0	Lithium	7439-93-2	7.16	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Lithium	7439-93-2	4.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Lithium	7439-93-2	8.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Lithium	7439-93-2	8.09	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Lithium	7439-93-2	5.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Lithium	7439-93-2	4.26	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Lithium	7439-93-2	5.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Lithium	7439-93-2	5.62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Lithium	7439-93-2	4.12	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Lithium	7439-93-2	7.62	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Lithium	7439-93-2	3.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Lithium	7439-93-2	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Magnesium	7439-95-4	4150	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Magnesium	7439-95-4	4310	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Magnesium	7439-95-4	3830	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Magnesium	7439-95-4	3490	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Magnesium	7439-95-4	3680	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Magnesium	7439-95-4	3290	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Magnesium	7439-95-4	3040	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VV2-B1		55:33.0	1								OTHER LIQUID
B28VV2-B2		55:44.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		06:55.0	1								SOIL
B26T18		40:58.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:29.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:53.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:44.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		35:34.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VV2-B1		00:00.0	55:33.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	40:58.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:29.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:53.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:44.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	35:34.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VV2-B1					88576804		50
B28VV2-B2					88578053		50
B28VV2-C1					88578060		50
B28VV4					89710694		0.53
B26T18					89539451		0.69
B26T20					89519840		0.67
B26T22					89570673		0.66
B26T25					89611932		0.7
B26T30					89613109		0.55
B26T32					89531785		0.71
B26T34					89562893		0.65
B26T44					89521118		0.57
B27369					89564051		0.61
B27370					89578869		0.51
B27372					89577727		0.66
B27360					89560690		0.7
B27374					89577757		0.76
B27375					89585595		0.76
B27381					89563256		0.73
B26Y75					89504440		0.68
B26Y73					89520621		0.68
B26Y76					89506916		0.73
B26Y77					89525375		0.55
B26Y78					89544924		0.7
B26Y74					89535694		0.62
B26Y80					89556551		0.79
B26Y81					89557724		0.64
B26Y82					89490943		0.75
B28NR3					89689790		0.67
B28NR4					89662414		0.78
B28NX1					89662965		0.5
B28NR5					89692335		0.76
B28NR6					89684784		0.76
B28NR7					89675836		0.61
B28NR8					89685768		0.76
B28NR9					89661891		0.61
B28NT5					89703680		0.53
B28NM6					89676980		0.77
B29390					89687015		0.55
B29394					89679073		0.51
B293B0					89680340		0.66
B293B2					89674420		0.5
B293C0					89692477		0.66
B293C5					89680211		0.6
B293C9					89670449		0.58
B293D2					89670480		0.67
B293F2					89702450		0.61
B293H9					89687309		0.7
B28VL9					89665505		0.57
B28VM4					89696227		0.52
B28VM7					89696235		0.73
B28VN5					89697558		0.61
B28VV1					89697447		0.51
B28VV4					89710695		0.53
B26T18					89503317		0.69
B26T20					89519841		0.67
B26T22					89570674		0.66
B26T25					89611933		0.7
B26T30					89613110		0.55
B26T32					89531786		0.71
B26T34					89562894		0.65

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T44			199-F5-52	35:00.0		7439-95-4	Magnesium	4080000	ug/kg
B27369			199-F5-53	35:00.0		7439-95-4	Magnesium	3850000	ug/kg
B27370			199-F5-53	40:00.0		7439-95-4	Magnesium	3880000	ug/kg
B27372			199-F5-53	55:00.0		7439-95-4	Magnesium	3400000	ug/kg
B27360			199-F5-53	55:00.0		7439-95-4	Magnesium	4300000	ug/kg
B27374			199-F5-53	20:00.0		7439-95-4	Magnesium	3800000	ug/kg
B27375			199-F5-53	20:00.0		7439-95-4	Magnesium	3170000	ug/kg
B27381			199-F5-53	28:00.0		7439-95-4	Magnesium	3560000	ug/kg
B26Y75			199-F5-54	51:00.0		7439-95-4	Magnesium	3660000	ug/kg
B26Y73			199-F5-54	06:00.0		7439-95-4	Magnesium	3400000	ug/kg
B26Y76			199-F5-54	17:00.0		7439-95-4	Magnesium	3100000	ug/kg
B26Y77			199-F5-54	46:00.0		7439-95-4	Magnesium	3420000	ug/kg
B26Y78			199-F5-54	23:00.0		7439-95-4	Magnesium	3540000	ug/kg
B26Y74			199-F5-54	23:00.0		7439-95-4	Magnesium	3570000	ug/kg
B26Y80			199-F5-54	31:00.0		7439-95-4	Magnesium	3390000	ug/kg
B26Y81			199-F5-54	34:00.0		7439-95-4	Magnesium	3500000	ug/kg
B26Y82			199-F5-54	06:00.0		7439-95-4	Magnesium	3160000	ug/kg
B28NR3			199-F5-55	45:00.0		7439-95-4	Magnesium	3700000	ug/kg
B28NR4			199-F5-55	40:00.0		7439-95-4	Magnesium	3430000	ug/kg
B28NX1			199-F5-55	40:00.0		7439-95-4	Magnesium	3640000	ug/kg
B28NR5			199-F5-55	10:00.0		7439-95-4	Magnesium	4600000	ug/kg
B28NR6			199-F5-55	30:00.0		7439-95-4	Magnesium	3690000	ug/kg
B28NR7			199-F5-55	15:00.0		7439-95-4	Magnesium	4830000	ug/kg
B28NR8			199-F5-55	25:00.0		7439-95-4	Magnesium	3530000	ug/kg
B28NR9			199-F5-55	25:00.0		7439-95-4	Magnesium	4020000	ug/kg
B28NT5			199-F5-55	05:00.0		7439-95-4	Magnesium	4650000	ug/kg
B28NM6			199-F5-55	35:00.0		7439-95-4	Magnesium	3190000	ug/kg
B29390			199-F5-56	20:00.0		7439-95-4	Magnesium	4230000	ug/kg
B29394			199-F5-56	30:00.0		7439-95-4	Magnesium	4240000	ug/kg
B293B0			199-F5-56	35:00.0		7439-95-4	Magnesium	4370000	ug/kg
B293B2			199-F5-56	35:00.0		7439-95-4	Magnesium	4130000	ug/kg
B293C0			199-F5-56	35:00.0		7439-95-4	Magnesium	3380000	ug/kg
B293C5			199-F5-56	30:00.0		7439-95-4	Magnesium	3020000	ug/kg
B293C9			199-F5-56	50:00.0		7439-95-4	Magnesium	3810000	ug/kg
B293D2			199-F5-56	50:00.0		7439-95-4	Magnesium	3760000	ug/kg
B293F2			199-F5-56	00:00.0		7439-95-4	Magnesium	2850000	ug/kg
B293H9			199-F5-56	55:00.0		7439-95-4	Magnesium	3370000	ug/kg
B28VL9			C7971	45:00.0		7439-95-4	Magnesium	3760000	ug/kg
B28VM4			C7971	00:00.0		7439-95-4	Magnesium	3510000	ug/kg
B28VM7			C7971	55:00.0		7439-95-4	Magnesium	2400000	ug/kg
B28VN5			C7971	55:00.0		7439-95-4	Magnesium	4160000	ug/kg
B28VV1			C7971	50:00.0		7439-95-4	Magnesium	3140000	ug/kg
B28VV4			C7971	00:00.0		7439-95-4	Magnesium	7580000	ug/kg
B26T18			199-F5-52	30:00.0		7439-96-5	Manganese	309000	ug/kg
B26T20			199-F5-52	15:00.0		7439-96-5	Manganese	277000	ug/kg
B26T22			199-F5-52	07:00.0		7439-96-5	Manganese	273000	ug/kg
B26T25			199-F5-52	21:00.0		7439-96-5	Manganese	271000	ug/kg
B26T30			199-F5-52	21:00.0		7439-96-5	Manganese	275000	ug/kg
B26T32			199-F5-52	47:00.0		7439-96-5	Manganese	245000	ug/kg
B26T34			199-F5-52	15:00.0		7439-96-5	Manganese	242000	ug/kg
B26T44			199-F5-52	35:00.0		7439-96-5	Manganese	274000	ug/kg
B26TB3			199-F5-52	25:00.0		7439-96-5	Manganese	172000	ug/kg
B26TB4			199-F5-52	00:00.0		7439-96-5	Manganese	269000	ug/kg
B27369			199-F5-53	35:00.0		7439-96-5	Manganese	248000	ug/kg
B27370			199-F5-53	40:00.0		7439-96-5	Manganese	216000	ug/kg
B27372			199-F5-53	55:00.0		7439-96-5	Manganese	225000	ug/kg
B27360			199-F5-53	55:00.0		7439-96-5	Manganese	257000	ug/kg
B27374			199-F5-53	20:00.0		7439-96-5	Manganese	337000	ug/kg
B27375			199-F5-53	20:00.0		7439-96-5	Manganese	232000	ug/kg
B27381			199-F5-53	28:00.0		7439-96-5	Manganese	240000	ug/kg
B273B2			199-F5-53	50:00.0		7439-96-5	Manganese	197000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T44	Magnesium	7439-95-4	4080	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Magnesium	7439-95-4	3850	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Magnesium	7439-95-4	3880	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Magnesium	7439-95-4	3400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Magnesium	7439-95-4	4300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Magnesium	7439-95-4	3800	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Magnesium	7439-95-4	3170	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Magnesium	7439-95-4	3560	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Magnesium	7439-95-4	3660	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Magnesium	7439-95-4	3400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Magnesium	7439-95-4	3100	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Magnesium	7439-95-4	3420	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Magnesium	7439-95-4	3540	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Magnesium	7439-95-4	3570	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Magnesium	7439-95-4	3390	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Magnesium	7439-95-4	3500	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Magnesium	7439-95-4	3160	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Magnesium	7439-95-4	3700	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Magnesium	7439-95-4	3430	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Magnesium	7439-95-4	3640	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Magnesium	7439-95-4	4600	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Magnesium	7439-95-4	3690	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Magnesium	7439-95-4	4830	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Magnesium	7439-95-4	3530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Magnesium	7439-95-4	4020	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Magnesium	7439-95-4	4650	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Magnesium	7439-95-4	3190	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Magnesium	7439-95-4	4230	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Magnesium	7439-95-4	4240	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Magnesium	7439-95-4	4370	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Magnesium	7439-95-4	4130	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Magnesium	7439-95-4	3380	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Magnesium	7439-95-4	3020	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Magnesium	7439-95-4	3810	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Magnesium	7439-95-4	3760	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Magnesium	7439-95-4	2850	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Magnesium	7439-95-4	3370	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Magnesium	7439-95-4	3760	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Magnesium	7439-95-4	3510	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Magnesium	7439-95-4	2400	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Magnesium	7439-95-4	4160	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Magnesium	7439-95-4	3140	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Magnesium	7439-95-4	7580	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Manganese	7439-96-5	309	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Manganese	7439-96-5	277	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Manganese	7439-96-5	273	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Manganese	7439-96-5	271	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Manganese	7439-96-5	275	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Manganese	7439-96-5	245	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Manganese	7439-96-5	242	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Manganese	7439-96-5	274	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Manganese	7439-96-5	172	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Manganese	7439-96-5	269	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Manganese	7439-96-5	248	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Manganese	7439-96-5	216	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Manganese	7439-96-5	225	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Manganese	7439-96-5	257	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Manganese	7439-96-5	337	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Manganese	7439-96-5	232	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Manganese	7439-96-5	240	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Manganese	7439-96-5	197	mg/kg				WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		46:38.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:05.0	1								SOIL
B27375		47:36.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		01:53.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:12.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:44.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		39:50.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:12.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:05.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	46:38.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:05.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:36.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	01:53.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:12.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:44.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	39:50.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:12.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:05.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.11	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T44					89521119		0.57
B27369					89564052		0.61
B27370					89578870		0.51
B27372					89577728		0.66
B27360					89560691		0.7
B27374					89574991		0.76
B27375					89585596		0.76
B27381					89563257		0.73
B26Y75					89504441		0.68
B26Y73					89520622		0.68
B26Y76					89506917		0.73
B26Y77					89525376		0.55
B26Y78					89544925		0.7
B26Y74					89535695		0.62
B26Y80					89556552		0.79
B26Y81					89557725		0.64
B26Y82					89490944		0.75
B28NR3					89689791		0.67
B28NR4					89662415		0.78
B28NX1					89662966		0.5
B28NR5					89692336		0.76
B28NR6					89684785		0.76
B28NR7					89675837		0.61
B28NR8					89685769		0.76
B28NR9					89661892		0.61
B28NT5					89703681		0.53
B28NM6					89676981		0.77
B29390					89687016		0.55
B29394					89679074		0.51
B293B0					89680341		0.66
B293B2					89666391		0.5
B293C0					89692478		0.66
B293C5					89680212		0.6
B293C9					89670450		0.58
B293D2					89670481		0.67
B293F2					89702451		0.61
B293H9					89687310		0.7
B28VL9					89665506		0.57
B28VM4					89696228		0.52
B28VM7					89696236		0.73
B28VN5					89697559		0.61
B28VV1					89697448		0.51
B28VV4					89710696		0.53
B26T18					89531499		0.69
B26T20					89519842		0.67
B26T22					89570675		0.66
B26T25					89611934		0.7
B26T30					89613111		0.55
B26T32					89531787		0.71
B26T34					89562895		0.65
B26T44					89521120		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554818	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:00.0	44203666	F10-234	0.5189
B27369					89564053		0.61
B27370					89585567		0.51
B27372					89577729		0.66
B27360					89560692		0.7
B27374					89574992		0.76
B27375					89586858		0.76
B27381					89563258		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232508	F10-234	0.5041

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3		WSCF102100		120					20.06	19.29
B26TB4		WSCF102125		120					22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2		WSCF102936		110					15.94	

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B3			199-F5-53	30:00.0		7439-96-5	Manganese	633000	ug/kg
B273B4			199-F5-53	30:00.0		7439-96-5	Manganese	688000	ug/kg
B273B5			199-F5-53	10:00.0		7439-96-5	Manganese	981000	ug/kg
B273B6			199-F5-53	50:00.0		7439-96-5	Manganese	368000	ug/kg
B26Y75			199-F5-54	51:00.0		7439-96-5	Manganese	255000	ug/kg
B26Y73			199-F5-54	06:00.0		7439-96-5	Manganese	238000	ug/kg
B26Y76			199-F5-54	17:00.0		7439-96-5	Manganese	207000	ug/kg
B26Y77			199-F5-54	46:00.0		7439-96-5	Manganese	243000	ug/kg
B26Y78			199-F5-54	23:00.0		7439-96-5	Manganese	263000	ug/kg
B26Y74			199-F5-54	23:00.0		7439-96-5	Manganese	256000	ug/kg
B26Y80			199-F5-54	31:00.0		7439-96-5	Manganese	293000	ug/kg
B26Y81			199-F5-54	34:00.0		7439-96-5	Manganese	239000	ug/kg
B26Y82			199-F5-54	06:00.0		7439-96-5	Manganese	201000	ug/kg
B26YX1			199-F5-54	00:00.0		7439-96-5	Manganese	129000	ug/kg
B273B7			199-F5-54	16:00.0		7439-96-5	Manganese	115000	ug/kg
B27PX9			199-F5-54	57:00.0		7439-96-5	Manganese	136000	ug/kg
B26YX3			199-F5-54	26:00.0		7439-96-5	Manganese	158000	ug/kg
B28NR3			199-F5-55	45:00.0		7439-96-5	Manganese	245000	ug/kg
B28NR4			199-F5-55	40:00.0		7439-96-5	Manganese	168000	ug/kg
B28NX1			199-F5-55	40:00.0		7439-96-5	Manganese	194000	ug/kg
B28NR5			199-F5-55	10:00.0		7439-96-5	Manganese	221000	ug/kg
B28NR6			199-F5-55	30:00.0		7439-96-5	Manganese	224000	ug/kg
B28NR7			199-F5-55	15:00.0		7439-96-5	Manganese	237000	ug/kg
B28NR8			199-F5-55	25:00.0		7439-96-5	Manganese	201000	ug/kg
B28NR9			199-F5-55	25:00.0		7439-96-5	Manganese	250000	ug/kg
B28NT5			199-F5-55	05:00.0		7439-96-5	Manganese	259000	ug/kg
B28NM6			199-F5-55	35:00.0		7439-96-5	Manganese	182000	ug/kg
B29390			199-F5-56	20:00.0		7439-96-5	Manganese	277000	ug/kg
B29394			199-F5-56	30:00.0		7439-96-5	Manganese	266000	ug/kg
B293B0			199-F5-56	35:00.0		7439-96-5	Manganese	281000	ug/kg
B293B2			199-F5-56	35:00.0		7439-96-5	Manganese	287000	ug/kg
B293C0			199-F5-56	35:00.0		7439-96-5	Manganese	265000	ug/kg
B293C5			199-F5-56	30:00.0		7439-96-5	Manganese	227000	ug/kg
B293C9			199-F5-56	50:00.0		7439-96-5	Manganese	252000	ug/kg
B293D2			199-F5-56	50:00.0		7439-96-5	Manganese	258000	ug/kg
B293F2			199-F5-56	00:00.0		7439-96-5	Manganese	232000	ug/kg
B293H9			199-F5-56	55:00.0		7439-96-5	Manganese	193000	ug/kg
B28VL9			C7971	45:00.0		7439-96-5	Manganese	265000	ug/kg
B28VM4			C7971	00:00.0		7439-96-5	Manganese	227000	ug/kg
B28VM7			C7971	55:00.0		7439-96-5	Manganese	163000	ug/kg
B28VN5			C7971	55:00.0		7439-96-5	Manganese	244000	ug/kg
B28VV1			C7971	50:00.0		7439-96-5	Manganese	198000	ug/kg
B28VV4			C7971	00:00.0		7439-96-5	Manganese	157000	ug/kg
B26TB3			199-F5-52	25:00.0		7439-97-6	Mercury	60	ug/kg
B27PX9			199-F5-54	57:00.0		7439-97-6	Mercury	58	ug/kg
B29390			199-F5-56	20:00.0		7439-97-6	Mercury	27	ug/kg
B29394			199-F5-56	30:00.0		7439-97-6	Mercury	24	ug/kg
B293B0			199-F5-56	35:00.0		7439-97-6	Mercury	28	ug/kg
B293B2			199-F5-56	35:00.0		7439-97-6	Mercury	11	ug/kg
B293C0			199-F5-56	35:00.0		7439-97-6	Mercury	28	ug/kg
B293C5			199-F5-56	30:00.0		7439-97-6	Mercury	24	ug/kg
B293C9			199-F5-56	50:00.0		7439-97-6	Mercury	26	ug/kg
B293D2			199-F5-56	50:00.0		7439-97-6	Mercury	26	ug/kg
B293F2			199-F5-56	00:00.0		7439-97-6	Mercury	28	ug/kg
B293H9			199-F5-56	55:00.0		7439-97-6	Mercury	29	ug/kg
B28VL9			C7971	45:00.0		7439-97-6	Mercury	28	ug/kg
B28VM4			C7971	00:00.0		7439-97-6	Mercury	30	ug/kg
B28VM7			C7971	55:00.0		7439-97-6	Mercury	31	ug/kg
B28VN5			C7971	55:00.0		7439-97-6	Mercury	25	ug/kg
B28VV1			C7971	50:00.0		7439-97-6	Mercury	15	ug/kg
B28NR3			199-F5-55	45:00.0		72-43-5	Methoxychlor	1.4	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B3	Manganese	7439-96-5	633	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Manganese	7439-96-5	688	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Manganese	7439-96-5	981	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Manganese	7439-96-5	368	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Manganese	7439-96-5	255	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Manganese	7439-96-5	238	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Manganese	7439-96-5	207	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Manganese	7439-96-5	243	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Manganese	7439-96-5	263	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Manganese	7439-96-5	256	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Manganese	7439-96-5	293	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Manganese	7439-96-5	239	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Manganese	7439-96-5	201	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Manganese	7439-96-5	129	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Manganese	7439-96-5	115	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Manganese	7439-96-5	136	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Manganese	7439-96-5	158	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Manganese	7439-96-5	245	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Manganese	7439-96-5	168	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Manganese	7439-96-5	194	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Manganese	7439-96-5	221	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Manganese	7439-96-5	224	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Manganese	7439-96-5	237	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Manganese	7439-96-5	201	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Manganese	7439-96-5	250	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Manganese	7439-96-5	259	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Manganese	7439-96-5	182	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Manganese	7439-96-5	277	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Manganese	7439-96-5	266	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Manganese	7439-96-5	281	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Manganese	7439-96-5	287	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Manganese	7439-96-5	265	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Manganese	7439-96-5	227	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Manganese	7439-96-5	252	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Manganese	7439-96-5	258	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Manganese	7439-96-5	232	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Manganese	7439-96-5	193	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Manganese	7439-96-5	265	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Manganese	7439-96-5	227	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Manganese	7439-96-5	163	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Manganese	7439-96-5	244	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Manganese	7439-96-5	198	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Manganese	7439-96-5	157	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Mercury	7439-97-6	0.06	mg/kg	UN			WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Mercury	7439-97-6	0.058	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B29390	Mercury	7439-97-6	0.027	mg/kg	U			LVL	7471_HG_CVAA	SO	
B29394	Mercury	7439-97-6	0.024	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293B0	Mercury	7439-97-6	0.028	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293B2	Mercury	7439-97-6	0.011	mg/kg	U			TASL	7471_HG_CVAA	SO	
B293C0	Mercury	7439-97-6	0.028	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293C5	Mercury	7439-97-6	0.024	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293C9	Mercury	7439-97-6	0.026	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293D2	Mercury	7439-97-6	0.026	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293F2	Mercury	7439-97-6	0.028	mg/kg	U			LVL	7471_HG_CVAA	SO	
B293H9	Mercury	7439-97-6	0.029	mg/kg	U			LVL	7471_HG_CVAA	SO	
B28VL9	Mercury	7439-97-6	0.028	mg/kg	U			LVL	7471_HG_CVAA	SO	
B28VM4	Mercury	7439-97-6	0.03	mg/kg	U			LVL	7471_HG_CVAA	SO	
B28VM7	Mercury	7439-97-6	0.031	mg/kg	U			LVL	7471_HG_CVAA	SO	
B28VN5	Mercury	7439-97-6	0.025	mg/kg	U			LVL	7471_HG_CVAA	SO	
B28VV1	Mercury	7439-97-6	0.015	mg/kg	B			LVL	7471_HG_CVAA	SO	
B28NR3	Methoxychlor	72-43-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B27PX9				08:00.0	157334				C		
B29390				13:00.0					C	N	
B29394				21:00.0					C	N	
B293B0				24:00.0					C	N	
B293B2				21:00.0					C	N	
B293C0				26:00.0					C	N	
B293C5				25:00.0					C	N	
B293C9				38:00.0					C	N	
B293D2				41:00.0					C	N	
B293F2				28:00.0					C	N	
B293H9				36:00.0					C	N	
B28VL9				52:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				02:00.0					C	N	
B28VN5				10:00.0					C	N	
B28VV1				49:00.0					C	N	
B28NR3				39:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:44.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B29390		02:11.0	1								SOIL
B29394		03:13.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	1								SOIL
B293C0		04:11.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		02:24.0	1								SOIL
B293D2		00:46.0	1								SOIL
B293F2		04:21.0	1								SOIL
B293H9		03:15.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		59:06.0	1								SOIL
B28VM7		04:34.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28NR3		05:50.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:33.0	SOIL			CENTPLAT	12	88	0.11	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:44.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.06	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.058	MDL
B29390		00:00.0	02:11.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:13.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	02:24.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:21.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:15.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	59:06.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:34.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566688	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566669	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236513	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236471	F10-234	0.5096
B26Y75					89504442		0.68
B26Y73					89520623		0.68
B26Y76					89506918		0.73
B26Y77					89525377		0.55
B26Y78					89544926		0.7
B26Y74					89535696		0.62
B26Y80					89556553		0.79
B26Y81					89557726		0.64
B26Y82					89490945		0.75
B26YX1		Laboratory Method ID is LA-505-412	22:51.0		44203486	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412	20:27.0		44207427	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207444	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412	20:07.0		44207265	F10-234	0.5009
B28NR3					89689792		0.67
B28NR4					89662416		0.78
B28NX1					89662967		0.5
B28NR5					89692337		0.76
B28NR6					89684786		0.76
B28NR7					89675838		0.61
B28NR8					89685770		0.76
B28NR9					89661893		0.61
B28NT5					89703682		0.53
B28NM6					89702544		0.77
B29390					89687017		0.55
B29394					89679075		0.51
B293B0					89680342		0.66
B293B2					89666392		0.5
B293C0					89693610		0.66
B293C5					89680213		0.6
B293C9					89670451		0.58
B293D2					89670482		0.67
B293F2					89702452		0.61
B293H9					89687311		0.7
B28VL9					89665507		0.57
B28VM4					89696229		0.52
B28VM7					89696237		0.73
B28VN5					89697560		0.61
B28VV1					89697449		0.51
B28VV4					89710697		0.53
B26TB3		Laboratory Method ID is LA-505-412	46:29.0		43554802	F10-234	0.5059
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207457	F10-234	0.5028
B29390					89678708		0.37
B29394					89685883		0.39
B293B0					89680326		0.33
B293B2					89666393		0.6
B293C0					89692345		0.34
B293C5					89680197		0.39
B293C9					89680228		0.35
B293D2					89670466		0.35
B293F2					89693625		0.34
B293H9					89686167		0.34
B28VL9					89665491		0.33
B28VM4					89665522		0.31
B28VM7					89695083		0.32
B28VN5					89697544		0.39
B28VV1					89697433		0.34
B28NR3					89703649		29.89

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26TB3	g				65.8	63.3	ft
B27PX9	g				69.5	67	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B3			WSCF102975				130		17.56	16.79
B273B4			WSCF102975				120		17.56	16.79
B273B5			WSCF103106				120		25.69	24.93
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26TB3			WSCF102100				60		20.06	19.29
B27PX9			WSCF102338				58		21.18	20.42
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28NR3									5.456	4.694

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26TB3	m				
B27PX9	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28NR3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR4			199-F5-55	40:00.0		72-43-5	Methoxychlor	1.37	ug/kg
B28NX1			199-F5-55	40:00.0		72-43-5	Methoxychlor	1.38	ug/kg
B28NR5			199-F5-55	10:00.0		72-43-5	Methoxychlor	1.36	ug/kg
B28NR6			199-F5-55	30:00.0		72-43-5	Methoxychlor	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		72-43-5	Methoxychlor	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		72-43-5	Methoxychlor	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		72-43-5	Methoxychlor	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		72-43-5	Methoxychlor	1.4	ug/kg
B29390			199-F5-56	20:00.0		72-43-5	Methoxychlor	1.4	ug/kg
B29394			199-F5-56	30:00.0		72-43-5	Methoxychlor	1.34	ug/kg
B293B0			199-F5-56	35:00.0		72-43-5	Methoxychlor	1.31	ug/kg
B293B2			199-F5-56	35:00.0		72-43-5	Methoxychlor	0.73	ug/kg
B293C0			199-F5-56	35:00.0		72-43-5	Methoxychlor	1.38	ug/kg
B293C5			199-F5-56	30:00.0		72-43-5	Methoxychlor	1.35	ug/kg
B293C9			199-F5-56	50:00.0		72-43-5	Methoxychlor	1.33	ug/kg
B293D2			199-F5-56	50:00.0		72-43-5	Methoxychlor	1.35	ug/kg
B293F2			199-F5-56	00:00.0		72-43-5	Methoxychlor	1.38	ug/kg
B28MY9			199-F5-53	40:00.0		75-09-2	Methylene chloride	3.1	ug/kg
B28N00			199-F5-53	55:00.0		75-09-2	Methylene chloride	9.34	ug/kg
B28N01			199-F5-53	55:00.0		75-09-2	Methylene chloride	6.95	ug/kg
B28N02			199-F5-53	20:00.0		75-09-2	Methylene chloride	5.34	ug/kg
B28N03			199-F5-53	20:00.0		75-09-2	Methylene chloride	3.93	ug/kg
B28N12			199-F5-53	28:00.0		75-09-2	Methylene chloride	2.5	ug/kg
B28NM7			199-F5-55	45:00.0		75-09-2	Methylene chloride	2.89	ug/kg
B28NM8			199-F5-55	40:00.0		75-09-2	Methylene chloride	2.28	ug/kg
B28NW9			199-F5-55	40:00.0		75-09-2	Methylene chloride	1.98	ug/kg
B28NM9			199-F5-55	10:00.0		75-09-2	Methylene chloride	4.05	ug/kg
B28NN0			199-F5-55	30:00.0		75-09-2	Methylene chloride	3.49	ug/kg
B28NN1			199-F5-55	15:00.0		75-09-2	Methylene chloride	3.17	ug/kg
B28NN2			199-F5-55	25:00.0		75-09-2	Methylene chloride	3.46	ug/kg
B28NN3			199-F5-55	25:00.0		75-09-2	Methylene chloride	3.8	ug/kg
B28NN9			199-F5-55	05:00.0		75-09-2	Methylene chloride	2.51	ug/kg
B29388			199-F5-56	20:00.0		75-09-2	Methylene chloride	2.16	ug/kg
B29392			199-F5-56	30:00.0		75-09-2	Methylene chloride	2.58	ug/kg
B29398			199-F5-56	35:00.0		75-09-2	Methylene chloride	5.75	ug/kg
B293P4			199-F5-56	35:00.0		75-09-2	Methylene chloride	1.7	ug/kg
B293B8			199-F5-56	35:00.0		75-09-2	Methylene chloride	5.92	ug/kg
B293C3			199-F5-56	30:00.0		75-09-2	Methylene chloride	3.28	ug/kg
B293F0			199-F5-56	00:00.0		75-09-2	Methylene chloride	5.11	ug/kg
B28VL7		C7971		45:00.0		75-09-2	Methylene chloride	3.99	ug/kg
B28VM2		C7971		00:00.0		75-09-2	Methylene chloride	4.74	ug/kg
B28VM6		C7971		55:00.0		75-09-2	Methylene chloride	2.5	ug/kg
B28VN3		C7971		55:00.0		75-09-2	Methylene chloride	5.2	ug/kg
B28VV0		C7971		50:00.0		75-09-2	Methylene chloride	2.47	ug/kg
B26T18			199-F5-52	30:00.0		7439-98-7	Molybdenum	645	ug/kg
B26T20			199-F5-52	15:00.0		7439-98-7	Molybdenum	798	ug/kg
B26T22			199-F5-52	07:00.0		7439-98-7	Molybdenum	878	ug/kg
B26T25			199-F5-52	21:00.0		7439-98-7	Molybdenum	1350	ug/kg
B26T30			199-F5-52	21:00.0		7439-98-7	Molybdenum	1520	ug/kg
B26T32			199-F5-52	47:00.0		7439-98-7	Molybdenum	2290	ug/kg
B26T34			199-F5-52	15:00.0		7439-98-7	Molybdenum	1030	ug/kg
B26T44			199-F5-52	35:00.0		7439-98-7	Molybdenum	617	ug/kg
B27369			199-F5-53	35:00.0		7439-98-7	Molybdenum	1270	ug/kg
B27370			199-F5-53	40:00.0		7439-98-7	Molybdenum	491	ug/kg
B27372			199-F5-53	55:00.0		7439-98-7	Molybdenum	769	ug/kg
B27360			199-F5-53	55:00.0		7439-98-7	Molybdenum	751	ug/kg
B27374			199-F5-53	20:00.0		7439-98-7	Molybdenum	3630	ug/kg
B27375			199-F5-53	20:00.0		7439-98-7	Molybdenum	572	ug/kg
B27381			199-F5-53	28:00.0		7439-98-7	Molybdenum	821	ug/kg
B26Y75			199-F5-54	51:00.0		7439-98-7	Molybdenum	1200	ug/kg
B26Y73			199-F5-54	06:00.0		7439-98-7	Molybdenum	828	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR4	Methoxychlor	72-43-5	1.37	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Methoxychlor	72-43-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Methoxychlor	72-43-5	1.36	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Methoxychlor	72-43-5	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Methoxychlor	72-43-5	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Methoxychlor	72-43-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Methoxychlor	72-43-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Methoxychlor	72-43-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Methoxychlor	72-43-5	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Methoxychlor	72-43-5	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Methoxychlor	72-43-5	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Methoxychlor	72-43-5	0.73	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Methoxychlor	72-43-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Methoxychlor	72-43-5	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Methoxychlor	72-43-5	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Methoxychlor	72-43-5	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Methoxychlor	72-43-5	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	Methylene chloride	75-09-2	3.1	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28N00	Methylene chloride	75-09-2	9.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Methylene chloride	75-09-2	6.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Methylene chloride	75-09-2	5.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Methylene chloride	75-09-2	3.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Methylene chloride	75-09-2	2.5	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NM7	Methylene chloride	75-09-2	2.89	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NM8	Methylene chloride	75-09-2	2.28	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NW9	Methylene chloride	75-09-2	1.98	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28NM9	Methylene chloride	75-09-2	4.05	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NN0	Methylene chloride	75-09-2	3.49	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NN1	Methylene chloride	75-09-2	3.17	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NN2	Methylene chloride	75-09-2	3.46	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NN3	Methylene chloride	75-09-2	3.8	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28NN9	Methylene chloride	75-09-2	2.51	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B29388	Methylene chloride	75-09-2	2.16	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B29392	Methylene chloride	75-09-2	2.58	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B29398	Methylene chloride	75-09-2	5.75	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Methylene chloride	75-09-2	1.7	ug/kg	J			TASL	8260_VOA_GCMS	SO	
B293B8	Methylene chloride	75-09-2	5.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Methylene chloride	75-09-2	3.28	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B293F0	Methylene chloride	75-09-2	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Methylene chloride	75-09-2	3.99	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VM2	Methylene chloride	75-09-2	4.74	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VM6	Methylene chloride	75-09-2	2.5	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B28VN3	Methylene chloride	75-09-2	5.2	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Methylene chloride	75-09-2	2.47	ug/kg	BJ			LVL	8260_VOA_GCMS	SO	
B26T18	Molybdenum	7439-98-7	0.645	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T20	Molybdenum	7439-98-7	0.798	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T22	Molybdenum	7439-98-7	0.878	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T25	Molybdenum	7439-98-7	1.35	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T30	Molybdenum	7439-98-7	1.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T32	Molybdenum	7439-98-7	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Molybdenum	7439-98-7	1.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T44	Molybdenum	7439-98-7	0.617	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27369	Molybdenum	7439-98-7	1.27	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27370	Molybdenum	7439-98-7	0.491	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27372	Molybdenum	7439-98-7	0.769	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27360	Molybdenum	7439-98-7	0.751	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27374	Molybdenum	7439-98-7	3.63	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Molybdenum	7439-98-7	0.572	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27381	Molybdenum	7439-98-7	0.821	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y75	Molybdenum	7439-98-7	1.2	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Molybdenum	7439-98-7	0.828	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR4		58:30.0	4								SOIL
B28NX1		58:44.0	4								SOIL
B28NR5		02:15.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		03:49.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:07.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		02:11.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:53.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:55.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:47.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:03.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T18		39:50.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:05.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:15.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	03:49.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:07.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	02:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:53.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:55.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:47.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:03.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	39:50.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:05.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR4					89661256		30.24
B28NX1					89662952		30.1
B28NR5					89679199		30.23
B28NR6					89680452		31.45
B28NR7					89690015		29.38
B28NR8					89689773		30.38
B28NR9					89677294		30.38
B28NT5					89691214		29.38
B29390					89695651		31.08
B29394					89685135		30.29
B293B0					89686263		30.71
B293B2					89670618		30
B293C0					89678683		30.01
B293C5					89671649		30.17
B293C9					89676982		30.46
B293D2					89691852		30.13
B293F2					89678704		30.09
B28MY9					89596442		6.32
B28N00					89549079		3.31
B28N01					89557174		4.45
B28N02					89532058		5.86
B28N03					89532093		8.28
B28N12					89570950		6
B28NM7					89641377		5.35
B28NM8					89689280		4.96
B28NW9					89711969		6.04
B28NM9					89657160		5.41
B28NN0					89671594		6.24
B28NN1					89649598		4.84
B28NN2					89648885		5.88
B28NN3					89658612		5.84
B28NN9					89631789		7.24
B29388					89703748		5.7
B29392					89666098		4.78
B29398					89703778		5.31
B293P4					89652852		4.74
B293B8					89689936		5.28
B293C3					89685809		5.58
B293F0					89670811		6
B28VL7					89651676		5.67
B28VM2					89669323		6.2
B28VM6					89669343		5.76
B28VN3					89671978		6.4
B28VV0					89654524		5.08
B26T18					89531500		0.69
B26T20					89519843		0.67
B26T22					89570676		0.66
B26T25					89611935		0.7
B26T30					89613112		0.55
B26T32					89531788		0.71
B26T34					89562896		0.65
B26T44					89521121		0.57
B27369					89564054		0.61
B27370					89585568		0.51
B27372					89577730		0.66
B27360					89560693		0.7
B27374					89574993		0.76
B27375					89586859		0.76
B27381					89563259		0.73
B26Y75					89504443		0.68
B26Y73					89520624		0.68

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y76			199-F5-54	17:00.0		7439-98-7	Molybdenum	597	ug/kg
B26Y77			199-F5-54	46:00.0		7439-98-7	Molybdenum	818	ug/kg
B26Y78			199-F5-54	23:00.0		7439-98-7	Molybdenum	1100	ug/kg
B26Y74			199-F5-54	23:00.0		7439-98-7	Molybdenum	717	ug/kg
B26Y80			199-F5-54	31:00.0		7439-98-7	Molybdenum	12100	ug/kg
B26Y81			199-F5-54	34:00.0		7439-98-7	Molybdenum	932	ug/kg
B26Y82			199-F5-54	06:00.0		7439-98-7	Molybdenum	789	ug/kg
B28NR3			199-F5-55	45:00.0		7439-98-7	Molybdenum	944	ug/kg
B28NR4			199-F5-55	40:00.0		7439-98-7	Molybdenum	1060	ug/kg
B28NX1			199-F5-55	40:00.0		7439-98-7	Molybdenum	4520	ug/kg
B28NR5			199-F5-55	10:00.0		7439-98-7	Molybdenum	423	ug/kg
B28NR6			199-F5-55	30:00.0		7439-98-7	Molybdenum	997	ug/kg
B28NR7			199-F5-55	15:00.0		7439-98-7	Molybdenum	437	ug/kg
B28NR8			199-F5-55	25:00.0		7439-98-7	Molybdenum	806	ug/kg
B28NR9			199-F5-55	25:00.0		7439-98-7	Molybdenum	1170	ug/kg
B28NT5			199-F5-55	05:00.0		7439-98-7	Molybdenum	6310	ug/kg
B28NM6			199-F5-55	35:00.0		7439-98-7	Molybdenum	517	ug/kg
B29390			199-F5-56	20:00.0		7439-98-7	Molybdenum	323	ug/kg
B29394			199-F5-56	30:00.0		7439-98-7	Molybdenum	942	ug/kg
B293B0			199-F5-56	35:00.0		7439-98-7	Molybdenum	481	ug/kg
B293B2			199-F5-56	35:00.0		7439-98-7	Molybdenum	2000	ug/kg
B293C0			199-F5-56	35:00.0		7439-98-7	Molybdenum	2690	ug/kg
B293C5			199-F5-56	30:00.0		7439-98-7	Molybdenum	1550	ug/kg
B293C9			199-F5-56	50:00.0		7439-98-7	Molybdenum	614	ug/kg
B293D2			199-F5-56	50:00.0		7439-98-7	Molybdenum	725	ug/kg
B293F2			199-F5-56	00:00.0		7439-98-7	Molybdenum	614	ug/kg
B293H9			199-F5-56	55:00.0		7439-98-7	Molybdenum	356	ug/kg
B28VL9			C7971	45:00.0		7439-98-7	Molybdenum	997	ug/kg
B28VM4			C7971	00:00.0		7439-98-7	Molybdenum	1110	ug/kg
B28VM7			C7971	55:00.0		7439-98-7	Molybdenum	572	ug/kg
B28VN5			C7971	55:00.0		7439-98-7	Molybdenum	591	ug/kg
B28VV1			C7971	50:00.0		7439-98-7	Molybdenum	629	ug/kg
B28VV4			C7971	00:00.0		7439-98-7	Molybdenum	244	ug/kg
B26T18			199-F5-52	30:00.0		7440-02-0	Nickel	11400	ug/kg
B26T20			199-F5-52	15:00.0		7440-02-0	Nickel	49000	ug/kg
B26T22			199-F5-52	07:00.0		7440-02-0	Nickel	6580	ug/kg
B26T25			199-F5-52	21:00.0		7440-02-0	Nickel	12500	ug/kg
B26T30			199-F5-52	21:00.0		7440-02-0	Nickel	13900	ug/kg
B26T32			199-F5-52	47:00.0		7440-02-0	Nickel	7540	ug/kg
B26T34			199-F5-52	15:00.0		7440-02-0	Nickel	10900	ug/kg
B26T44			199-F5-52	35:00.0		7440-02-0	Nickel	10100	ug/kg
B26TB3			199-F5-52	25:00.0		7440-02-0	Nickel	8730	ug/kg
B26TB4			199-F5-52	00:00.0		7440-02-0	Nickel	17700	ug/kg
B27369			199-F5-53	35:00.0		7440-02-0	Nickel	9900	ug/kg
B27370			199-F5-53	40:00.0		7440-02-0	Nickel	9650	ug/kg
B27372			199-F5-53	55:00.0		7440-02-0	Nickel	12700	ug/kg
B27360			199-F5-53	55:00.0		7440-02-0	Nickel	10000	ug/kg
B27374			199-F5-53	20:00.0		7440-02-0	Nickel	9670	ug/kg
B27375			199-F5-53	20:00.0		7440-02-0	Nickel	7190	ug/kg
B27381			199-F5-53	28:00.0		7440-02-0	Nickel	8330	ug/kg
B273B2			199-F5-53	50:00.0		7440-02-0	Nickel	9060	ug/kg
B273B3			199-F5-53	30:00.0		7440-02-0	Nickel	19000	ug/kg
B273B4			199-F5-53	30:00.0		7440-02-0	Nickel	25600	ug/kg
B273B5			199-F5-53	10:00.0		7440-02-0	Nickel	18000	ug/kg
B273B6			199-F5-53	50:00.0		7440-02-0	Nickel	16700	ug/kg
B26Y75			199-F5-54	51:00.0		7440-02-0	Nickel	7830	ug/kg
B26Y73			199-F5-54	06:00.0		7440-02-0	Nickel	8510	ug/kg
B26Y76			199-F5-54	17:00.0		7440-02-0	Nickel	10600	ug/kg
B26Y77			199-F5-54	46:00.0		7440-02-0	Nickel	7580	ug/kg
B26Y78			199-F5-54	23:00.0		7440-02-0	Nickel	10200	ug/kg
B26Y74			199-F5-54	23:00.0		7440-02-0	Nickel	8080	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y76	Molybdenum	7439-98-7	0.597	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Molybdenum	7439-98-7	0.818	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Molybdenum	7439-98-7	1.1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Molybdenum	7439-98-7	0.717	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Molybdenum	7439-98-7	12.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Molybdenum	7439-98-7	0.932	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Molybdenum	7439-98-7	0.789	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR3	Molybdenum	7439-98-7	0.944	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Molybdenum	7439-98-7	1.06	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Molybdenum	7439-98-7	4.52	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Molybdenum	7439-98-7	0.423	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR6	Molybdenum	7439-98-7	0.997	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Molybdenum	7439-98-7	0.437	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Molybdenum	7439-98-7	0.806	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Molybdenum	7439-98-7	1.17	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Molybdenum	7439-98-7	6.31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Molybdenum	7439-98-7	0.517	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29390	Molybdenum	7439-98-7	0.323	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29394	Molybdenum	7439-98-7	0.942	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B0	Molybdenum	7439-98-7	0.481	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B2	Molybdenum	7439-98-7	2	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293C0	Molybdenum	7439-98-7	2.69	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Molybdenum	7439-98-7	1.55	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C9	Molybdenum	7439-98-7	0.614	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293D2	Molybdenum	7439-98-7	0.725	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F2	Molybdenum	7439-98-7	0.614	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Molybdenum	7439-98-7	0.356	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Molybdenum	7439-98-7	0.997	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Molybdenum	7439-98-7	1.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Molybdenum	7439-98-7	0.572	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Molybdenum	7439-98-7	0.591	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Molybdenum	7439-98-7	0.629	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Molybdenum	7439-98-7	0.244	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T18	Nickel	7440-02-0	11.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Nickel	7440-02-0	49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Nickel	7440-02-0	6.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Nickel	7440-02-0	12.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Nickel	7440-02-0	13.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Nickel	7440-02-0	7.54	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Nickel	7440-02-0	10.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Nickel	7440-02-0	10.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Nickel	7440-02-0	8.73	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Nickel	7440-02-0	17.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Nickel	7440-02-0	9.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Nickel	7440-02-0	9.65	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Nickel	7440-02-0	12.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Nickel	7440-02-0	10	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Nickel	7440-02-0	9.67	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Nickel	7440-02-0	7.19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Nickel	7440-02-0	8.33	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Nickel	7440-02-0	9.06	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Nickel	7440-02-0	19	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Nickel	7440-02-0	25.6	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Nickel	7440-02-0	18	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Nickel	7440-02-0	16.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Nickel	7440-02-0	7.83	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Nickel	7440-02-0	8.51	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Nickel	7440-02-0	10.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Nickel	7440-02-0	7.58	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Nickel	7440-02-0	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Nickel	7440-02-0	8.08	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		05:40.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		39:50.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		51:34.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:06.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		41:44.0	1								SOIL
B26Y74		40:24.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	39:50.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	51:34.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.24	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.24	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:06.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.23	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.26	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	0.25	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.24	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.26	MDL
B26Y75		00:00.0	35:50.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	41:44.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:24.0	SOIL			RIVERCOR		97.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y76					89506919		0.73
B26Y77					89525378		0.55
B26Y78					89544927		0.7
B26Y74					89535697		0.62
B26Y80					89556554		0.79
B26Y81					89557727		0.64
B26Y82					89490946		0.75
B28NR3					89689793		0.67
B28NR4					89662417		0.78
B28NX1					89662968		0.5
B28NR5					89692338		0.76
B28NR6					89684787		0.76
B28NR7					89675839		0.61
B28NR8					89685771		0.76
B28NR9					89661896		0.61
B28NT5					89703683		0.53
B28NM6					89702545		0.77
B29390					89687018		0.55
B29394					89679076		0.51
B293B0					89680343		0.66
B293B2					89666394		0.5
B293C0					89693611		0.66
B293C5					89680214		0.6
B293C9					89670452		0.58
B293D2					89670483		0.67
B293F2					89702453		0.61
B293H9					89687312		0.7
B28VL9					89665508		0.57
B28VM4					89696230		0.52
B28VM7					89697530		0.73
B28VN5					89697561		0.61
B28VV1					89697450		0.51
B28VV4					89710698		0.53
B26T18					89531501		0.69
B26T20					89519844		0.67
B26T22					89570677		0.66
B26T25					89611936		0.7
B26T30					89613113		0.55
B26T32					89531789		0.71
B26T34					89562897		0.65
B26T44					89521122		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554790	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:00.0	44203639	F10-234	0.5189
B27369					89564055		0.61
B27370					89585569		0.51
B27372					89577731		0.66
B27360					89560694		0.7
B27374					89575120		0.76
B27375					89586860		0.76
B27381					89563265		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232509	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566689	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566671	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236514	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236472	F10-234	0.5096
B26Y75					89504444		0.68
B26Y73					89520625		0.68
B26Y76					89506920		0.73
B26Y77					89525379		0.55
B26Y78					89544928		0.7
B26Y74					89535698		0.62

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100	240					20.06	19.29
B26TB4			WSCF102125	240					22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936	230					15.94	
B273B3			WSCF102975	260					17.56	16.79
B273B4			WSCF102975	250					17.56	16.79
B273B5			WSCF103106	240					25.69	24.93
B273B6			WSCF103121	260					32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y80			199-F5-54	31:00.0		7440-02-0	Nickel	12400	ug/kg
B26Y81			199-F5-54	34:00.0		7440-02-0	Nickel	7370	ug/kg
B26Y82			199-F5-54	06:00.0		7440-02-0	Nickel	8340	ug/kg
B26YX1			199-F5-54	00:00.0		7440-02-0	Nickel	6530	ug/kg
B273B7			199-F5-54	16:00.0		7440-02-0	Nickel	4490	ug/kg
B27PX9			199-F5-54	57:00.0		7440-02-0	Nickel	5170	ug/kg
B26YX3			199-F5-54	26:00.0		7440-02-0	Nickel	13900	ug/kg
B28NR3			199-F5-55	45:00.0		7440-02-0	Nickel	9550	ug/kg
B28NR4			199-F5-55	40:00.0		7440-02-0	Nickel	8190	ug/kg
B28NX1			199-F5-55	40:00.0		7440-02-0	Nickel	9980	ug/kg
B28NR5			199-F5-55	10:00.0		7440-02-0	Nickel	19200	ug/kg
B28NR6			199-F5-55	30:00.0		7440-02-0	Nickel	6230	ug/kg
B28NR7			199-F5-55	15:00.0		7440-02-0	Nickel	24300	ug/kg
B28NR8			199-F5-55	25:00.0		7440-02-0	Nickel	7490	ug/kg
B28NR9			199-F5-55	25:00.0		7440-02-0	Nickel	9210	ug/kg
B28NT5			199-F5-55	05:00.0		7440-02-0	Nickel	17800	ug/kg
B28NM6			199-F5-55	35:00.0		7440-02-0	Nickel	7080	ug/kg
B29390			199-F5-56	20:00.0		7440-02-0	Nickel	10300	ug/kg
B29394			199-F5-56	30:00.0		7440-02-0	Nickel	8170	ug/kg
B293B0			199-F5-56	35:00.0		7440-02-0	Nickel	20300	ug/kg
B293B2			199-F5-56	35:00.0		7440-02-0	Nickel	16400	ug/kg
B293C0			199-F5-56	35:00.0		7440-02-0	Nickel	8910	ug/kg
B293C5			199-F5-56	30:00.0		7440-02-0	Nickel	5430	ug/kg
B293C9			199-F5-56	50:00.0		7440-02-0	Nickel	7930	ug/kg
B293D2			199-F5-56	50:00.0		7440-02-0	Nickel	7720	ug/kg
B293F2			199-F5-56	00:00.0		7440-02-0	Nickel	5030	ug/kg
B293H9			199-F5-56	55:00.0		7440-02-0	Nickel	11500	ug/kg
B28VL9			C7971	45:00.0		7440-02-0	Nickel	36100	ug/kg
B28VM4			C7971	00:00.0		7440-02-0	Nickel	7410	ug/kg
B28VM7			C7971	55:00.0		7440-02-0	Nickel	5020	ug/kg
B28VN5			C7971	55:00.0		7440-02-0	Nickel	6610	ug/kg
B28VV1			C7971	50:00.0		7440-02-0	Nickel	5930	ug/kg
B28VV4			C7971	00:00.0		7440-02-0	Nickel	20500	ug/kg
B28NT6			199-F5-55	45:00.0		13981-37-8	Nickel-63	-1.49	pCi/g
B28NT7			199-F5-55	40:00.0		13981-37-8	Nickel-63	528	pCi/g
B28NX0			199-F5-55	40:00.0		13981-37-8	Nickel-63	562	pCi/g
B28NT8			199-F5-55	10:00.0		13981-37-8	Nickel-63	152	pCi/g
B28NT9			199-F5-55	30:00.0		13981-37-8	Nickel-63	0.574	pCi/g
B28NV0			199-F5-55	15:00.0		13981-37-8	Nickel-63	-1.46	pCi/g
B28NV1			199-F5-55	25:00.0		13981-37-8	Nickel-63	-0.122	pCi/g
B28NV2			199-F5-55	25:00.0		13981-37-8	Nickel-63	0.822	pCi/g
B28NV8			199-F5-55	05:00.0		13981-37-8	Nickel-63	0.564	pCi/g
B29387			199-F5-56	20:00.0		13981-37-8	Nickel-63	3.38	pCi/g
B29391			199-F5-56	30:00.0		13981-37-8	Nickel-63	3.08	pCi/g
B29397			199-F5-56	35:00.0		13981-37-8	Nickel-63	1.18	pCi/g
B293B1			199-F5-56	35:00.0		13981-37-8	Nickel-63	4.2	pCi/g
B293B7			199-F5-56	35:00.0		13981-37-8	Nickel-63	-0.182	pCi/g
B293C2			199-F5-56	30:00.0		13981-37-8	Nickel-63	0.285	pCi/g
B293C6			199-F5-56	50:00.0		13981-37-8	Nickel-63	1.67	pCi/g
B293D0			199-F5-56	50:00.0		13981-37-8	Nickel-63	1.66	pCi/g
B293D9			199-F5-56	00:00.0		13981-37-8	Nickel-63	0.267	pCi/g
B28VL6			C7971	45:00.0		13981-37-8	Nickel-63	0.401	pCi/g
B28VM1			C7971	00:00.0		13981-37-8	Nickel-63	0.604	pCi/g
B28VM5			C7971	55:00.0		13981-37-8	Nickel-63	1.31	pCi/g
B28VN2			C7971	55:00.0		13981-37-8	Nickel-63	2.57	pCi/g
B2B6M3			C7971	50:00.0		13981-37-8	Nickel-63	-2.56	pCi/g
B28NR3			199-F5-55	45:00.0		14797-55-8	Nitrate	4400	ug/kg
B28NR4			199-F5-55	40:00.0		14797-55-8	Nitrate	17300	ug/kg
B28NX1			199-F5-55	40:00.0		14797-55-8	Nitrate	21500	ug/kg
B28NR5			199-F5-55	10:00.0		14797-55-8	Nitrate	26600	ug/kg
B28NR6			199-F5-55	30:00.0		14797-55-8	Nitrate	26100	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y80	Nickel	7440-02-0	12.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Nickel	7440-02-0	7.37	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Nickel	7440-02-0	8.34	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Nickel	7440-02-0	6.53	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Nickel	7440-02-0	4.49	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Nickel	7440-02-0	5.17	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Nickel	7440-02-0	13.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Nickel	7440-02-0	9.55	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Nickel	7440-02-0	8.19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Nickel	7440-02-0	9.98	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Nickel	7440-02-0	19.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Nickel	7440-02-0	6.23	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Nickel	7440-02-0	24.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Nickel	7440-02-0	7.49	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Nickel	7440-02-0	9.21	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Nickel	7440-02-0	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Nickel	7440-02-0	7.08	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Nickel	7440-02-0	10.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Nickel	7440-02-0	8.17	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Nickel	7440-02-0	20.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Nickel	7440-02-0	16.4	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Nickel	7440-02-0	8.91	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Nickel	7440-02-0	5.43	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Nickel	7440-02-0	7.93	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Nickel	7440-02-0	7.72	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Nickel	7440-02-0	5.03	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Nickel	7440-02-0	11.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Nickel	7440-02-0	36.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Nickel	7440-02-0	7.41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Nickel	7440-02-0	5.02	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Nickel	7440-02-0	6.61	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Nickel	7440-02-0	5.93	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Nickel	7440-02-0	20.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT6	Nickel-63	13981-37-8	-1.49	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NT7	Nickel-63	13981-37-8	528	pCi/g				EBRLNE	NI63_LSC	SO	
B28NX0	Nickel-63	13981-37-8	562	pCi/g				EBRLNE	NI63_LSC	SO	
B28NT8	Nickel-63	13981-37-8	152	pCi/g				EBRLNE	NI63_LSC	SO	
B28NT9	Nickel-63	13981-37-8	0.574	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NV0	Nickel-63	13981-37-8	-1.46	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NV1	Nickel-63	13981-37-8	-0.122	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NV2	Nickel-63	13981-37-8	0.822	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NV8	Nickel-63	13981-37-8	0.564	pCi/g	U			EBRLNE	NI63_LSC	SO	
B29387	Nickel-63	13981-37-8	3.38	pCi/g				EBRLNE	NI63_LSC	SO	
B29391	Nickel-63	13981-37-8	3.08	pCi/g				EBRLNE	NI63_LSC	SO	
B29397	Nickel-63	13981-37-8	1.18	pCi/g	U			EBRLNE	NI63_LSC	SO	
B293B1	Nickel-63	13981-37-8	4.2	pCi/g	U			TARL	NI63_LSC	SO	
B293B7	Nickel-63	13981-37-8	-0.182	pCi/g	U			EBRLNE	NI63_LSC	SO	
B293C2	Nickel-63	13981-37-8	0.285	pCi/g	U			EBRLNE	NI63_LSC	SO	
B293C6	Nickel-63	13981-37-8	1.67	pCi/g	U			EBRLNE	NI63_LSC	SO	
B293D0	Nickel-63	13981-37-8	1.66	pCi/g	U			EBRLNE	NI63_LSC	SO	
B293D9	Nickel-63	13981-37-8	0.267	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28VL6	Nickel-63	13981-37-8	0.401	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28VM1	Nickel-63	13981-37-8	0.604	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28VM5	Nickel-63	13981-37-8	1.31	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28VN2	Nickel-63	13981-37-8	2.57	pCi/g	U			EBRLNE	NI63_LSC	SO	
B2B6M3	Nickel-63	13981-37-8	-2.56	pCi/g	U			EBRLNE	NI63_LSC	SO	
B28NR3	Nitrate	14797-55-8	4.4	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28NR4	Nitrate	14797-55-8	17.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NX1	Nitrate	14797-55-8	21.5	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR5	Nitrate	14797-55-8	26.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR6	Nitrate	14797-55-8	26.1	mg/kg				LVL	300.0_ANIONS_IC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28NT6				10:00.0					C	N	1.9
B28NT7				37:00.0					C	N	9
B28NX0				37:00.0					C	N	9.2
B28NT8				10:00.0					C	N	5.3
B28NT9				10:00.0					C	N	2
B28NV0				10:00.0					C	N	1.8
B28NV1				10:00.0					C	N	2
B28NV2				37:00.0					C	N	1.6
B28NV8				10:00.0					C	N	2
B29387				37:00.0					C	N	1.7
B29391				37:00.0					C	N	1.7
B29397				37:00.0					C	N	1.6
B293B1				38:00.0					C	N	6
B293B7				37:00.0					C	N	1.5
B293C2				04:00.0					C	N	1.7
B293C6				04:00.0					C	N	1.8
B293D0				04:00.0					C	N	1.9
B293D9				37:00.0					C	N	1.6
B28VL6				37:00.0					C	N	1.4
B28VM1				37:00.0					C	N	1.5
B28VM5				37:00.0					C	N	1.6
B28VN2				37:00.0					C	N	1.9
B2B6M3				10:00.0					C	N	1.8
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y80		43:26.0	1								SOIL
B26Y81		43:35.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:40.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		04:11.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:51.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	43:35.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.23	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.22	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.23	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.24	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:40.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:11.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28NT6		00:00.0	59:40.0	SOIL	3.35		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	2.64		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	2.61		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	3.36		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	3.42		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	3.21		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	3.39		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	2.76		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	3.36		RIVERCOR		90.9		
B29387		00:00.0	56:51.0	SOIL	2.62		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	2.72		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	2.69		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	14.2		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	2.57		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	2.94		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	2.88		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	3.07		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	2.7		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	2.36		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	2.51		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	2.56		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	3.12		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	3.33		RIVERCOR		92.4		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y80					89556555		0.79
B26Y81					89557728		0.64
B26Y82					89490947		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203487	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207415	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207445	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:07.0	44207264	F10-234	0.5009
B28NR3					89689794		0.67
B28NR4					89662418		0.78
B28NX1					89662969		0.5
B28NR5					89692339		0.76
B28NR6					89684788		0.76
B28NR7					89675840		0.61
B28NR8					89685772		0.76
B28NR9					89661897		0.61
B28NT5					89703684		0.53
B28NM6					89702546		0.77
B29390					89687019		0.55
B29394					89679077		0.51
B293B0					89680344		0.66
B293B2					89666395		0.5
B293C0					89693612		0.66
B293C5					89680215		0.6
B293C9					89670453		0.58
B293D2					89670484		0.67
B293F2					89686154		0.61
B293H9					89687313		0.7
B28VL9					89665509		0.57
B28VM4					89696231		0.52
B28VM7					89697531		0.73
B28VN5					89697562		0.61
B28VV1					89697451		0.51
B28VV4					89710699		0.53
B28NT6					89668836		0.5
B28NT7					89653269		0.5
B28NX0					89654408		0.5
B28NT8					89649654		0.5
B28NT9					89649676		0.5
B28NV0					89644133		0.5
B28NV1					89644155		0.5
B28NV2					89665545		0.5
B28NV8					89653126		0.5
B29387					89650417		0.5
B29391					89680070		0.5
B29397					89668062		0.5
B293B1					88558025		0.25
B293B7					89649010		0.5
B293C2					89645675		0.5
B293C6					89657816		0.5
B293D0					89648603		0.5
B293D9					89650164		0.5
B28VL6					89665569		0.5
B28VM1					89673976		0.5
B28VM5					89641257		0.5
B28VN2					89678095		0.5
B2B6M3					89690498		0.5
B28NR3					89683982		3.027
B28NR4					89702423		3.057
B28NX1					89702435		3.076
B28NR5					89682429		3.033
B28NR6					89682441		3.017

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				230		17.98	17.37
B273B7			WSCF102321				220		20.24	19.48
B27PX9			WSCF102338				230		21.18	20.42
B26YX3			WSCF102372				240		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28NT6				1.9	3.35				5.462	4.7
B28NT7				9	2.64				6.919	6.157
B28NX0				9.2	2.61				6.919	6.157
B28NT8				5.3	3.36				8.26	7.498
B28NT9				2	3.42				9.723	8.961
B28NV0				1.8	3.21				11.25	10.49
B28NV1				2	3.39				12.19	11.43
B28NV2				1.6	2.76				12.8	12.04
B28NV8				2	3.36				13.62	12.86
B29387				1.7	2.62				7.193	6.431
B29391				1.7	2.72				8.169	7.711
B29397				1.6	2.69				9.571	9.266
B293B1				6	14.2				9.571	9.266
B293B7				1.5	2.57				11	10.7
B293C2				1.7	2.94				11.77	11.46
B293C6				1.8	2.88				12.8	12.34
B293D0				1.9	3.07				12.8	12.34
B293D9				1.6	2.7				13.72	12.95
B28VL6				1.4	2.36				6.035	5.273
B28VM1				1.5	2.51				6.767	6.005
B28VM5				1.6	2.56				8.473	7.711
B28VN2				1.9	3.12				8.473	7.711
B2B6M3				1.8	3.33				8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28NT6	m	1.9			1.9
B28NT7	m	60			60
B28NX0	m	64			64
B28NT8	m	18			18
B28NT9	m	2			2
B28NV0	m	1.8			1.8
B28NV1	m	2			2
B28NV2	m	1.6			1.6
B28NV8	m	2			2
B29387	m	1.7			1.7
B29391	m	1.7			1.7
B29397	m	1.6			1.6
B293B1	m	7.2			7.2
B293B7	m	1.5			1.5
B293C2	m	1.7			1.7
B293C6	m	1.8			1.8
B293D0	m	1.9			1.9
B293D9	m	1.6			1.6
B28VL6	m	1.4			1.4
B28VM1	m	1.5			1.5
B28VM5	m	1.6			1.6
B28VN2	m	1.9			1.9
B2B6M3	m	1.8			1.8
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR7			199-F5-55	15:00.0		14797-55-8	Nitrate	9200	ug/kg
B28NR8			199-F5-55	25:00.0		14797-55-8	Nitrate	18200	ug/kg
B28NR9			199-F5-55	25:00.0		14797-55-8	Nitrate	7300	ug/kg
B28NT5			199-F5-55	05:00.0		14797-55-8	Nitrate	23400	ug/kg
B29390			199-F5-56	20:00.0		14797-55-8	Nitrate	86400	ug/kg
B29394			199-F5-56	30:00.0		14797-55-8	Nitrate	16100	ug/kg
B293B0			199-F5-56	35:00.0		14797-55-8	Nitrate	10500	ug/kg
B293C0			199-F5-56	35:00.0		14797-55-8	Nitrate	5600	ug/kg
B293C5			199-F5-56	30:00.0		14797-55-8	Nitrate	6600	ug/kg
B293C9			199-F5-56	50:00.0		14797-55-8	Nitrate	9700	ug/kg
B293D2			199-F5-56	50:00.0		14797-55-8	Nitrate	11300	ug/kg
B293F2			199-F5-56	00:00.0		14797-55-8	Nitrate	15100	ug/kg
B28VL9			C7971	45:00.0		14797-55-8	Nitrate	5500	ug/kg
B28VM4			C7971	00:00.0		14797-55-8	Nitrate	2300	ug/kg
B28VM7			C7971	55:00.0		14797-55-8	Nitrate	16800	ug/kg
B28VN5			C7971	55:00.0		14797-55-8	Nitrate	16600	ug/kg
B28VV1			C7971	50:00.0		14797-55-8	Nitrate	18700	ug/kg
B28NR3			199-F5-55	45:00.0		14797-65-0	Nitrite	5200	ug/kg
B28NR4			199-F5-55	40:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NX1			199-F5-55	40:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NR5			199-F5-55	10:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NR6			199-F5-55	30:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NR7			199-F5-55	15:00.0		14797-65-0	Nitrite	6100	ug/kg
B28NR8			199-F5-55	25:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NR9			199-F5-55	25:00.0		14797-65-0	Nitrite	5100	ug/kg
B28NT5			199-F5-55	05:00.0		14797-65-0	Nitrite	5100	ug/kg
B29390			199-F5-56	20:00.0		14797-65-0	Nitrite	5400	ug/kg
B29394			199-F5-56	30:00.0		14797-65-0	Nitrite	5100	ug/kg
B293B0			199-F5-56	35:00.0		14797-65-0	Nitrite	5100	ug/kg
B293C0			199-F5-56	35:00.0		14797-65-0	Nitrite	5100	ug/kg
B293C5			199-F5-56	30:00.0		14797-65-0	Nitrite	5100	ug/kg
B293C9			199-F5-56	50:00.0		14797-65-0	Nitrite	5100	ug/kg
B293D2			199-F5-56	50:00.0		14797-65-0	Nitrite	5100	ug/kg
B293F2			199-F5-56	00:00.0		14797-65-0	Nitrite	5200	ug/kg
B28VL9			C7971	45:00.0		14797-65-0	Nitrite	4900	ug/kg
B28VM4			C7971	00:00.0		14797-65-0	Nitrite	5000	ug/kg
B28VM7			C7971	55:00.0		14797-65-0	Nitrite	5300	ug/kg
B28VN5			C7971	55:00.0		14797-65-0	Nitrite	5100	ug/kg
B28VV1			C7971	50:00.0		14797-65-0	Nitrite	5400	ug/kg
B28NR3			199-F5-55	45:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	590	ug/kg
B28NR4			199-F5-55	40:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	4400	ug/kg
B28NX1			199-F5-55	40:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3490	ug/kg
B28NR5			199-F5-55	10:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	5780	ug/kg
B28NR6			199-F5-55	30:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	5440	ug/kg
B28NR7			199-F5-55	15:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1950	ug/kg
B28NR8			199-F5-55	25:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3650	ug/kg
B28NR9			199-F5-55	25:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1650	ug/kg
B28NT5			199-F5-55	05:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	4670	ug/kg
B29390			199-F5-56	20:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	17800	ug/kg
B29394			199-F5-56	30:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3370	ug/kg
B293B0			199-F5-56	35:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	2300	ug/kg
B293B2			199-F5-56	35:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1500	ug/kg
B293C0			199-F5-56	35:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1180	ug/kg
B293C5			199-F5-56	30:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1490	ug/kg
B293C9			199-F5-56	50:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	2220	ug/kg
B293D2			199-F5-56	50:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1970	ug/kg
B293F2			199-F5-56	00:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3180	ug/kg
B28VL9			C7971	45:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	1090	ug/kg
B28VM4			C7971	00:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	440	ug/kg
B28VM7			C7971	55:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3270	ug/kg
B28VN5			C7971	55:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3140	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR7	Nitrate	14797-55-8	9.2	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR8	Nitrate	14797-55-8	18.2	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR9	Nitrate	14797-55-8	7.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NT5	Nitrate	14797-55-8	23.4	mg/kg				LVL	300.0_ANIONS_IC	SO	
B29390	Nitrate	14797-55-8	86.4	mg/kg				LVL	300.0_ANIONS_IC	SO	
B29394	Nitrate	14797-55-8	16.1	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293B0	Nitrate	14797-55-8	10.5	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293C0	Nitrate	14797-55-8	5.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293C5	Nitrate	14797-55-8	6.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293C9	Nitrate	14797-55-8	9.7	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293D2	Nitrate	14797-55-8	11.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293F2	Nitrate	14797-55-8	15.1	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VL9	Nitrate	14797-55-8	5.5	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VM4	Nitrate	14797-55-8	2.3	mg/kg	B			LVL	300.0_ANIONS_IC	SO	
B28VM7	Nitrate	14797-55-8	16.8	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VN5	Nitrate	14797-55-8	16.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VV1	Nitrate	14797-55-8	18.7	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR3	Nitrite	14797-65-0	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR4	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NX1	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR5	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR6	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR7	Nitrite	14797-65-0	6.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR8	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR9	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NT5	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29390	Nitrite	14797-65-0	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29394	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B0	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C0	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C5	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C9	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293D2	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293F2	Nitrite	14797-65-0	5.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VL9	Nitrite	14797-65-0	4.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM4	Nitrite	14797-65-0	5	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM7	Nitrite	14797-65-0	5.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VN5	Nitrite	14797-65-0	5.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VV1	Nitrite	14797-65-0	5.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR3	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	0.59	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR4	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	4.4	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NX1	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.49	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR5	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	5.78	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR6	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	5.44	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR7	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.95	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR8	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.65	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NR9	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.65	mg/kg				LVL	353.2_NO3/NO2	SO	
B28NT5	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	4.67	mg/kg				LVL	353.2_NO3/NO2	SO	
B29390	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	17.8	mg/kg	D			LVL	353.2_NO3/NO2	SO	
B29394	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.37	mg/kg				LVL	353.2_NO3/NO2	SO	
B293B0	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	2.3	mg/kg				LVL	353.2_NO3/NO2	SO	
B293B2	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.5	mg/kg	C			TASL	353.1_NO3/NO2	SO	
B293C0	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.18	mg/kg				LVL	353.2_NO3/NO2	SO	
B293C5	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.49	mg/kg				LVL	353.2_NO3/NO2	SO	
B293C9	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	2.22	mg/kg				LVL	353.2_NO3/NO2	SO	
B293D2	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.97	mg/kg				LVL	353.2_NO3/NO2	SO	
B293F2	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.18	mg/kg				LVL	353.2_NO3/NO2	SO	
B28VL9	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	1.09	mg/kg				LVL	353.2_NO3/NO2	SO	
B28VM4	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	0.44	mg/kg	B			LVL	353.2_NO3/NO2	SO	
B28VM7	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.27	mg/kg				LVL	353.2_NO3/NO2	SO	
B28VN5	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.14	mg/kg				LVL	353.2_NO3/NO2	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B28NR3				48:00.0					C	N	
B28NR4				40:00.0					C	N	
B28NX1				44:00.0					C	N	
B28NR5				01:00.0					C	N	
B28NR6				05:00.0					C	N	
B28NR7				06:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				14:00.0					C	N	
B28NT5				10:00.0					C	N	
B29390				25:00.0					C	N	
B29394				51:00.0					C	N	
B293B0				52:00.0					C	N	
B293B2				27:00.0					C	N	
B293C0				53:00.0					C	N	
B293C5				30:00.0					C	N	
B293C9				34:00.0					C	N	
B293D2				35:00.0					C	N	
B293F2				54:00.0					C	N	
B28VL9				18:00.0					C	N	
B28VM4				24:00.0					C	N	
B28VM7				25:00.0					C	N	
B28VN5				26:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293C0		04:28.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:49.0	1								SOIL
B293D2		07:31.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		01:45.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293C0		04:28.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:49.0	1								SOIL
B293D2		07:31.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		02:34.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		01:45.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28NR3		03:23.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B29390		59:12.0	2								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B2		01:30.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		03:48.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:28.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	07:31.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	01:45.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:28.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	07:31.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:34.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	01:45.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	03:48.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR7					89682453		2.991
B28NR8					89683994		3.01
B28NR9					89665486		3.055
B28NT5					89660739		3.03
B29390					89666197		3.034
B29394					89675977		2.997
B293B0					89675989		3.008
B293C0					89694367		3.081
B293C5					89708706		3.046
B293C9					89709942		3.016
B293D2					89714876		3.042
B293F2					89694379		3.001
B28VL9					89682743		3.112
B28VM4					89689845		3.07
B28VM7					89689857		3.074
B28VN5					89676058		3.188
B28VV1					89711938		3.038
B28NR3					89683983		3.027
B28NR4					89702424		3.057
B28NX1					89702436		3.076
B28NR5					89682430		3.033
B28NR6					89682442		3.017
B28NR7					89682454		2.991
B28NR8					89683995		3.01
B28NR9					89665487		3.055
B28NT5					89660740		3.03
B29390					89666198		3.034
B29394					89675978		2.997
B293B0					89675990		3.008
B293C0					89694368		3.081
B293C5					89708707		3.046
B293C9					89709943		3.016
B293D2					89714877		3.042
B293F2					89694380		3.001
B28VL9					89681345		3.112
B28VM4					89689846		3.07
B28VM7					89689858		3.074
B28VN5					89676059		3.188
B28VV1					89711939		3.038
B28NR3					89687033		3.048
B28NR4					89702416		3.006
B28NX1					89702428		3.057
B28NR5					89682422		3.033
B28NR6					89682434		3.017
B28NR7					89682446		2.991
B28NR8					89683987		3.041
B28NR9					89661912		3.055
B28NT5					89660732		3.03
B29390					89666190		3.007
B29394					89675970		2.997
B293B0					89675982		3.008
B293B2					89674413		5
B293C0					89675994		3.081
B293C5					89708699		3.046
B293C9					89708711		3.016
B293D2					89709947		3.042
B293F2					89694372		3.001
B28VL9					89689839		3.112
B28VM4					89689826		3.07
B28VM7					89689850		3.074
B28VN5					89689862		3.188

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VV1			C7971	50:00.0		NO2+NO3-N	Nitrogen in Nitrite and Nitrate	3780	ug/kg
B26T18			199-F5-52	30:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.1	%
B26T20			199-F5-52	15:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.3	%
B26T30			199-F5-52	21:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.4	%
B26T32			199-F5-52	47:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.8	cm/s
B26T34			199-F5-52	15:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.9	cm/s
B26T44			199-F5-52	35:00.0		%MOISTURE-D	Percent moisture (dry sample)	9.8	%
B26TB7			199-F5-52	25:00.0		%MOISTURE-D	Percent moisture (dry sample)	13.8	%
B26TB8			199-F5-52	00:00.0		%MOISTURE-D	Percent moisture (dry sample)	24.5	%
B27369			199-F5-53	35:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.5	%
B27370			199-F5-53	40:00.0		%MOISTURE-D	Percent moisture (dry sample)	2.3	%
B27374			199-F5-53	20:00.0		%MOISTURE-D	Percent moisture (dry sample)	2	%
B27375			199-F5-53	20:00.0		%MOISTURE-D	Percent moisture (dry sample)	6.4	%
B273B2			199-F5-53	50:00.0		%MOISTURE-D	Percent moisture (dry sample)	15	%
B273B3			199-F5-53	30:00.0		%MOISTURE-D	Percent moisture (dry sample)	24.1	%
B273B4			199-F5-53	30:00.0		%MOISTURE-D	Percent moisture (dry sample)	24.7	%
B273B5			199-F5-53	10:00.0		%MOISTURE-D	Percent moisture (dry sample)	27.3	%
B273B6			199-F5-53	50:00.0		%MOISTURE-D	Percent moisture (dry sample)	33	%
B26Y75			199-F5-54	51:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.7	%
B26Y76			199-F5-54	17:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.8	%
B26Y80			199-F5-54	31:00.0		%MOISTURE-D	Percent moisture (dry sample)	1.9	cm/s
B26Y81			199-F5-54	34:00.0		%MOISTURE-D	Percent moisture (dry sample)	2.3	cm/s
B26Y82			199-F5-54	06:00.0		%MOISTURE-D	Percent moisture (dry sample)	7.4	%
B26YX1			199-F5-54	00:00.0		%MOISTURE-D	Percent moisture (dry sample)	25	%
B26YX3			199-F5-54	26:00.0		%MOISTURE-D	Percent moisture (dry sample)	31	%
B28VT9			C7971	00:00.0		%MOISTURE-D	Percent moisture (dry sample)	20.1	cm/s
B26T18			199-F5-52	30:00.0		%MOISTURE	Percent moisture (wet sample)	0.92	%
B26T20			199-F5-52	15:00.0		%MOISTURE	Percent moisture (wet sample)	1.52	%
B26T30			199-F5-52	21:00.0		%MOISTURE	Percent moisture (wet sample)	1.87	%(vol)
B26T32			199-F5-52	47:00.0		%MOISTURE	Percent moisture (wet sample)	2.55	%(vol)
B26T44			199-F5-52	35:00.0		%MOISTURE	Percent moisture (wet sample)	21.8	%
B26TB7			199-F5-52	25:00.0		%MOISTURE	Percent moisture (wet sample)	12.2	%
B26TC1			199-F5-52	25:00.0		%MOISTURE	Percent moisture (wet sample)	11.2	%
B26TC2			199-F5-52	00:00.0		%MOISTURE	Percent moisture (wet sample)	24.9	%
B26TB8			199-F5-52	00:00.0		%MOISTURE	Percent moisture (wet sample)	19.7	%
B27369			199-F5-53	35:00.0		%MOISTURE	Percent moisture (wet sample)	2.43	%(vol)
B27370			199-F5-53	40:00.0		%MOISTURE	Percent moisture (wet sample)	3.16	%(vol)
B27372			199-F5-53	55:00.0		%MOISTURE	Percent moisture (wet sample)	2.48	%(vol)
B27360			199-F5-53	55:00.0		%MOISTURE	Percent moisture (wet sample)	2.5	%(vol)
B27374			199-F5-53	20:00.0		%MOISTURE	Percent moisture (wet sample)	3.52	%(vol)
B273B2			199-F5-53	50:00.0		%MOISTURE	Percent moisture (wet sample)	4.73	%
B273B2			199-F5-53	50:00.0		%MOISTURE	Percent moisture (wet sample)	13	%
B273B3			199-F5-53	30:00.0		%MOISTURE	Percent moisture (wet sample)	19.7	%
B273B3			199-F5-53	30:00.0		%MOISTURE	Percent moisture (wet sample)	19.4	%
B273B4			199-F5-53	30:00.0		%MOISTURE	Percent moisture (wet sample)	11.5	%
B273B4			199-F5-53	30:00.0		%MOISTURE	Percent moisture (wet sample)	19.8	%
B273B5			199-F5-53	10:00.0		%MOISTURE	Percent moisture (wet sample)	30.8	%
B273B5			199-F5-53	10:00.0		%MOISTURE	Percent moisture (wet sample)	21.4	%
B273B6			199-F5-53	50:00.0		%MOISTURE	Percent moisture (wet sample)	38.1	%
B273B6			199-F5-53	50:00.0		%MOISTURE	Percent moisture (wet sample)	24.8	%
B26Y75			199-F5-54	51:00.0		%MOISTURE	Percent moisture (wet sample)	1.67	%(vol)
B26Y76			199-F5-54	17:00.0		%MOISTURE	Percent moisture (wet sample)	1.44	%(vol)
B26Y80			199-F5-54	31:00.0		%MOISTURE	Percent moisture (wet sample)	2.27	%(vol)
B26Y81			199-F5-54	34:00.0		%MOISTURE	Percent moisture (wet sample)	4.46	%(vol)
B26YX1			199-F5-54	00:00.0		%MOISTURE	Percent moisture (wet sample)	20	%
B274K6			199-F5-54	00:00.0		%MOISTURE	Percent moisture (wet sample)	23.6	%
B273B8			199-F5-54	16:00.0		%MOISTURE	Percent moisture (wet sample)	21.9	%
B27PY0			199-F5-54	57:00.0		%MOISTURE	Percent moisture (wet sample)	13.9	%
B274K7			199-F5-54	26:00.0		%MOISTURE	Percent moisture (wet sample)	35.1	%
B26YX3			199-F5-54	26:00.0		%MOISTURE	Percent moisture (wet sample)	23.7	%
B28NR3			199-F5-55	45:00.0		%MOISTURE	Percent moisture (wet sample)	5.22	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VV1	Nitrogen in Nitrite and Nitrate	NO2+NO3-N	3.78	mg/kg				LVL	353.2_NO3/NO2	SO	
B26T18	Percent moisture (dry sample)	%MOISTURE-D	1.1	%				SHAW	D2216_%MOIS	SO	
B26T20	Percent moisture (dry sample)	%MOISTURE-D	1.3	%				SHAW	D2216_%MOIS	SO	
B26T30	Percent moisture (dry sample)	%MOISTURE-D	1.4	%				SHAW	D2216_%MOIS	SO	
B26T32	Percent moisture (dry sample)	%MOISTURE-D	1.8	cm/s				SHAW	D2216_%MOIS	SO	
B26T34	Percent moisture (dry sample)	%MOISTURE-D	1.9	cm/s				SHAW	D2216_%MOIS	SO	
B26T44	Percent moisture (dry sample)	%MOISTURE-D	9.8	%				SHAW	D2216_%MOIS	SO	
B26TB7	Percent moisture (dry sample)	%MOISTURE-D	13.8	%				SHAW	D2216_%MOIS	SO	
B26TB8	Percent moisture (dry sample)	%MOISTURE-D	24.5	%				SHAW	D2216_%MOIS	SO	
B27369	Percent moisture (dry sample)	%MOISTURE-D	1.5	%				SHAW	D2216_%MOIS	SO	
B27370	Percent moisture (dry sample)	%MOISTURE-D	2.3	%				SHAW	D2216_%MOIS	SO	
B27374	Percent moisture (dry sample)	%MOISTURE-D	2	%				SHAW	D2216_%MOIS	SO	
B27375	Percent moisture (dry sample)	%MOISTURE-D	6.4	%				SHAW	D2216_%MOIS	SO	
B273B2	Percent moisture (dry sample)	%MOISTURE-D	15	%				SHAW	D2216_%MOIS	SO	
B273B3	Percent moisture (dry sample)	%MOISTURE-D	24.1	%				SHAW	D2216_%MOIS	SO	
B273B4	Percent moisture (dry sample)	%MOISTURE-D	24.7	%				SHAW	D2216_%MOIS	SO	
B273B5	Percent moisture (dry sample)	%MOISTURE-D	27.3	%				SHAW	D2216_%MOIS	SO	
B273B6	Percent moisture (dry sample)	%MOISTURE-D	33	%				SHAW	D2216_%MOIS	SO	
B26Y75	Percent moisture (dry sample)	%MOISTURE-D	1.7	%				SHAW	D2216_%MOIS	SO	
B26Y76	Percent moisture (dry sample)	%MOISTURE-D	1.8	%				SHAW	D2216_%MOIS	SO	
B26Y80	Percent moisture (dry sample)	%MOISTURE-D	1.9	cm/s				SHAW	D2216_%MOIS	SO	
B26Y81	Percent moisture (dry sample)	%MOISTURE-D	2.3	cm/s				SHAW	D2216_%MOIS	SO	
B26Y82	Percent moisture (dry sample)	%MOISTURE-D	7.4	%				SHAW	D2216_%MOIS	SO	
B26YX1	Percent moisture (dry sample)	%MOISTURE-D	25	%				SHAW	D2216_%MOIS	SO	
B26YX3	Percent moisture (dry sample)	%MOISTURE-D	31	%				SHAW	D2216_%MOIS	SO	
B28VT9	Percent moisture (dry sample)	%MOISTURE-D	20.1	cm/s				SHAW	D2216_%MOIS	SO	
B26T18	Percent moisture (wet sample)	%MOISTURE	0.92	%				LVL	D2216_%MOIS	SO	
B26T20	Percent moisture (wet sample)	%MOISTURE	1.52	%				LVL	D2216_%MOIS	SO	
B26T30	Percent moisture (wet sample)	%MOISTURE	1.87	%(vol)				LVL	D2216_%MOIS	SO	
B26T32	Percent moisture (wet sample)	%MOISTURE	2.55	%(vol)				LVL	D2216_%MOIS	SO	
B26T44	Percent moisture (wet sample)	%MOISTURE	21.8	%				LVL	D2216_%MOIS	SO	
B26TB7	Percent moisture (wet sample)	%MOISTURE	12.2	%				SHAW	D2216_%MOIS	SO	
B26TC1	Percent moisture (wet sample)	%MOISTURE	11.2	%				ESL	D2216_%MOIS	SO	
B26TC2	Percent moisture (wet sample)	%MOISTURE	24.9	%				ESL	D2216_%MOIS	SO	
B26TB8	Percent moisture (wet sample)	%MOISTURE	19.7	%				SHAW	D2216_%MOIS	SO	
B27369	Percent moisture (wet sample)	%MOISTURE	2.43	%(vol)				LVL	D2216_%MOIS	SO	
B27370	Percent moisture (wet sample)	%MOISTURE	3.16	%(vol)				LVL	D2216_%MOIS	SO	
B27372	Percent moisture (wet sample)	%MOISTURE	2.48	%(vol)				LVL	D2216_%MOIS	SO	
B27360	Percent moisture (wet sample)	%MOISTURE	2.5	%(vol)				LVL	D2216_%MOIS	SO	
B27374	Percent moisture (wet sample)	%MOISTURE	3.52	%(vol)				LVL	D2216_%MOIS	SO	
B273B2	Percent moisture (wet sample)	%MOISTURE	4.73	%				ESL	D2216_%MOIS	SO	
B273B2	Percent moisture (wet sample)	%MOISTURE	13	%				SHAW	D2216_%MOIS	SO	
B273B3	Percent moisture (wet sample)	%MOISTURE	19.7	%				ESL	D2216_%MOIS	SO	
B273B3	Percent moisture (wet sample)	%MOISTURE	19.4	%				SHAW	D2216_%MOIS	SO	
B273B4	Percent moisture (wet sample)	%MOISTURE	11.5	%				ESL	D2216_%MOIS	SO	
B273B4	Percent moisture (wet sample)	%MOISTURE	19.8	%				SHAW	D2216_%MOIS	SO	
B273B5	Percent moisture (wet sample)	%MOISTURE	30.8	%				ESL	D2216_%MOIS	SO	
B273B5	Percent moisture (wet sample)	%MOISTURE	21.4	%				SHAW	D2216_%MOIS	SO	
B273B6	Percent moisture (wet sample)	%MOISTURE	38.1	%				ESL	D2216_%MOIS	SO	
B273B6	Percent moisture (wet sample)	%MOISTURE	24.8	%				SHAW	D2216_%MOIS	SO	
B26Y75	Percent moisture (wet sample)	%MOISTURE	1.67	%(vol)				LVL	D2216_%MOIS	SO	
B26Y76	Percent moisture (wet sample)	%MOISTURE	1.44	%(vol)				LVL	D2216_%MOIS	SO	
B26Y80	Percent moisture (wet sample)	%MOISTURE	2.27	%(vol)				LVL	D2216_%MOIS	SO	
B26Y81	Percent moisture (wet sample)	%MOISTURE	4.46	%(vol)				LVL	D2216_%MOIS	SO	
B26YX1	Percent moisture (wet sample)	%MOISTURE	20	%				SHAW	D2216_%MOIS	SO	
B274K6	Percent moisture (wet sample)	%MOISTURE	23.6	%				ESL	D2216_%MOIS	SO	
B273B8	Percent moisture (wet sample)	%MOISTURE	21.9	%				ESL	D2216_%MOIS	SO	
B27PY0	Percent moisture (wet sample)	%MOISTURE	13.9	%				ESL	D2216_%MOIS	SO	
B274K7	Percent moisture (wet sample)	%MOISTURE	35.1	%				ESL	D2216_%MOIS	SO	
B26YX3	Percent moisture (wet sample)	%MOISTURE	23.7	%				SHAW	D2216_%MOIS	SO	
B28NR3	Percent moisture (wet sample)	%MOISTURE	5.22	%				LVL	D2216_%MOIS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VV1				11:00.0					C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B3				00:00.0					C		
B273B4				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18				36:00.0					C	N	
B26T20				36:00.0					C	N	
B26T30				50:00.0					C	N	
B26T32				05:00.0					C	N	
B26T44				50:00.0					C	N	
B26TB7				00:00.0					C		
B26TC1				58:00.0	0I29004				S		
B26TC2				58:00.0	0I29004				S		
B26TB8				00:00.0					C		
B27369				08:00.0					C	N	
B27370				58:00.0					C	N	
B27372				31:00.0					C	N	
B27360				31:00.0					C	N	
B27374				31:00.0					C	N	
B273B2				01:00.0	0L27001				C		
B273B2				00:00.0					C		
B273B3				01:00.0	0L27001				C		
B273B3				00:00.0					C		
B273B4				01:00.0	0L27001				C		
B273B4				00:00.0					C		
B273B5				01:00.0	0L27001				C		
B273B5				00:00.0					C		
B273B6				01:00.0	0L27001				C		
B273B6				00:00.0					C		
B26Y75				55:00.0					C	N	
B26Y76				15:00.0					C	N	
B26Y80				30:00.0					C	N	
B26Y81				30:00.0					C	N	
B26YX1				00:00.0					C		
B274K6				58:00.0	0I29004				S		
B273B8				58:00.0	0I29004				S		
B27PY0				58:00.0	0I29004				S		
B274K7				58:00.0	0I29004				S		
B26YX3				00:00.0					C		
B28NR3				43:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VV1		07:06.0	1								SOIL
B26T18		57:03.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:49.0									SOIL
B26TB8	02:36.0	01:07.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:27.0	1								SOIL
B273B2	17:51.0	17:06.0									SOIL
B273B3	17:51.0	17:36.0									SOIL
B273B4	17:51.0	17:46.0									SOIL
B273B5	17:51.0	01:54.0									SOIL
B273B6	17:51.0	00:15.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:44.0									SOIL
B26YX3	03:44.0	57:52.0									SOIL
B28VT9		58:12.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T30		47:20.0	1								SOIL
B26T32		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB7	02:36.0	00:34.0									SOIL
B26TC1	13:46.0	51:39.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB8	02:36.0	00:55.0									SOIL
B27369		44:42.0	1								SOIL
B27370		44:25.0	1								SOIL
B27372		46:16.0	1								SOIL
B27360		46:16.0	1								SOIL
B27374		46:16.0	1								SOIL
B273B2	17:51.0	51:39.0	1								SOIL
B273B2	17:51.0	17:06.0									SOIL
B273B3	17:51.0	51:39.0	1								SOIL
B273B3	17:51.0	17:37.0									SOIL
B273B4	17:51.0	51:39.0	1								SOIL
B273B4	17:51.0	17:46.0									SOIL
B273B5	17:51.0	51:39.0	1								SOIL
B273B5	17:51.0	02:18.0									SOIL
B273B6	17:51.0	51:39.0	1								SOIL
B273B6	17:51.0	00:40.0									SOIL
B26Y75		35:48.0	1								SOIL
B26Y76		33:45.0	1								SOIL
B26Y80		53:38.0	1								SOIL
B26Y81		53:38.0	1								SOIL
B26YX1	03:44.0	04:43.0									SOIL
B274K6	03:30.0	51:39.0	1								SOIL
B273B8	17:51.0	51:39.0	1								SOIL
B27PY0	26:49.0	51:39.0	1								SOIL
B274K7	03:30.0	51:39.0	1								SOIL
B26YX3	03:44.0	57:49.0									SOIL
B28NR3		03:23.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B26T18			57:03.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			13:31.0	SOIL			CENTPLAT				
B26TB8			31:18.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:27.0	SOIL			RIVERCOR				
B273B2			41:45.0	SOIL			CENTPLAT				
B273B3			52:37.0	SOIL			CENTPLAT				
B273B4			54:44.0	SOIL			CENTPLAT				
B273B5			01:54.0	SOIL			CENTPLAT				
B273B6			00:15.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			49:09.0	SOIL			CENTPLAT				
B26YX3			56:28.0	SOIL			CENTPLAT				
B28VT9			58:12.0	SOIL			RIVERCOR				
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T30		00:00.0	47:20.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	44:22.0	SOIL			RIVERCOR		97.4		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB7			14:03.0	SOIL			CENTPLAT				
B26TC1		00:00.0	51:39.0	SOIL		N	CENTPLAT	10.1	89.9		
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1		
B26TB8			43:06.0	SOIL			CENTPLAT				
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	44:25.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B273B2		00:00.0	51:39.0	SOIL		N	CENTPLAT	4.5	95.5		
B273B2			42:17.0	SOIL			CENTPLAT				
B273B3		00:00.0	51:39.0	SOIL		N	CENTPLAT	16.4	83.6		
B273B3			53:21.0	SOIL			CENTPLAT				
B273B4		00:00.0	51:39.0	SOIL		N	CENTPLAT	10.3	89.7		
B273B4			55:27.0	SOIL			CENTPLAT				
B273B5		00:00.0	51:39.0	SOIL		N	CENTPLAT	23.6	76.4		
B273B5			02:18.0	SOIL			CENTPLAT				
B273B6		00:00.0	51:39.0	SOIL		N	CENTPLAT	27.6	72.4		
B273B6			00:41.0	SOIL			CENTPLAT				
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	33:45.0	SOIL			RIVERCOR		98.6		
B26Y80		00:00.0	53:38.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	53:38.0	SOIL			RIVERCOR		95.5		
B26YX1			49:34.0	SOIL			CENTPLAT				
B274K6		00:00.0	51:39.0	SOIL		N	CENTPLAT	19.1	80.9		
B273B8		00:00.0	51:39.0	SOIL		N	CENTPLAT	18	82		
B27PY0		00:00.0	51:39.0	SOIL		N	CENTPLAT	12.2	87.8		
B274K7		00:00.0	51:39.0	SOIL		N	CENTPLAT	26	74		
B26YX3			56:48.0	SOIL			CENTPLAT				
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VV1					89711931		3.038
B26T18					88586798		
B26T20					88586811		
B26T30					88606848		
B26T32					88554072		
B26T34					88554085		
B26T44					88606835		
B26TB7					49298917	F10-234	
B26TB8					49931884	F10-234	
B27369					88580721		
B27370					88578638		
B27374					88596398		
B27375					88596385		
B273B2					55322906	F10-234	
B273B3					55322932	F10-234	
B273B4					55322935	F10-234	
B273B5					55323179	F10-234	
B273B6					55323176	F10-234	
B26Y75					88606861		
B26Y76					88606874		
B26Y80					88554320		
B26Y81					88554333		
B26Y82					88606887		
B26YX1					49299630	F10-234	
B26YX3					49299529	F10-234	
B28VT9					88594595		
B26T18					89506375		1
B26T20					89506379		1
B26T30					89583621		1
B26T32					89562909		1
B26T44					89521134		1
B26TB7					49298918	F10-234	
B26TC1	0		07:03.0		71826332	F10-234	53.8
B26TC2	0		07:03.0		74932457	F10-234	33.31
B26TB8					51901305	F10-234	
B27369					89565315		1
B27370					89563277		1
B27372					89576275		1
B27360					89576271		1
B27374					89576279		1
B273B2	0		07:03.0		71826329	F10-234	42.77
B273B2					55322907	F10-234	
B273B3	0		07:03.0		71826328	F10-234	70.19
B273B3					55322933	F10-234	
B273B4	0		07:03.0		71826327	F10-234	47.74
B273B4					55322936	F10-234	
B273B5	0		07:03.0		71826325	F10-234	56.03
B273B5					55323180	F10-234	
B273B6	0		07:03.0		71826326	F10-234	30.7
B273B6					55323177	F10-234	
B26Y75					89504311		1
B26Y76					89492046		1
B26Y80					88563257		1
B26Y81					88563261		1
B26YX1					49299631	F10-234	
B274K6	0		07:02.0		71826331	F10-234	47.67
B273B8	0		07:02.0		71826330	F10-234	50.62
B27PY0	0		07:02.0		71826333	F10-234	47.94
B274K7	0		07:02.0		71826334	F10-234	31.44
B26YX3					49299530	F10-234	
B28NR3					89687030		1

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B3		Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4		DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369	mL	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3		Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4		DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B274K6	g				59	57	ft
B273B8	g				66.4	63.9	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VV1									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B3			EBER1110035						17.56	16.79
B273B4			EBER1110035						17.56	16.79
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TC1			ESL090018				0		20.06	19.29
B26TC2			ESL090018				0		22.49	21.73
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B273B2			ESL090018				0		15.94	
B273B2			EBER1110035						15.94	
B273B3			ESL090018				0		17.56	16.79
B273B3			EBER1110035						17.56	16.79
B273B4			ESL090018				0		17.56	16.79
B273B4			EBER1110035						17.56	16.79
B273B5			ESL090018				0		25.69	24.93
B273B5			EBER1210037						25.69	24.93
B273B6			ESL090018				0		32	31.242
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26YX1			EBER1010025						17.98	17.37
B274K6			ESL090018				0		17.98	17.37
B273B8			ESL090018				0		20.24	19.48
B27PY0			ESL090018				0		21.18	20.42
B274K7			ESL090018				0		23.59	22.83
B26YX3			EBER1010026						23.59	22.83
B28NR3									5.456	4.694

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VV1	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T44	m				
B26TB7	m				
B26TC1	m				
B26TC2	m				
B26TB8	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26YX1	m				
B274K6	m				
B273B8	m				
B27PY0	m				
B274K7	m				
B26YX3	m				
B28NR3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR4			199-F5-55	40:00.0		%MOISTURE	Percent moisture (wet sample)	4.11	%(vol)
B28NX1			199-F5-55	40:00.0		%MOISTURE	Percent moisture (wet sample)	4.57	%(vol)
B28NR5			199-F5-55	10:00.0		%MOISTURE	Percent moisture (wet sample)	3.68	%(vol)
B28NR6			199-F5-55	30:00.0		%MOISTURE	Percent moisture (wet sample)	3.38	%(vol)
B28NR7			199-F5-55	15:00.0		%MOISTURE	Percent moisture (wet sample)	18	%(vol)
B28NR8			199-F5-55	25:00.0		%MOISTURE	Percent moisture (wet sample)	2.91	%
B28NR9			199-F5-55	25:00.0		%MOISTURE	Percent moisture (wet sample)	2.88	%(vol)
B28NT5			199-F5-55	05:00.0		%MOISTURE	Percent moisture (wet sample)	3.78	%(vol)
B28NM6			199-F5-55	35:00.0		%MOISTURE	Percent moisture (wet sample)	17.7	%(vol)
B29390			199-F5-56	20:00.0		%MOISTURE	Percent moisture (wet sample)	8.77	%(vol)
B29394			199-F5-56	30:00.0		%MOISTURE	Percent moisture (wet sample)	2.17	%(vol)
B293B0			199-F5-56	35:00.0		%MOISTURE	Percent moisture (wet sample)	1.5	%(vol)
B293C0			199-F5-56	35:00.0		%MOISTURE	Percent moisture (wet sample)	4.28	%(vol)
B293C5			199-F5-56	30:00.0		%MOISTURE	Percent moisture (wet sample)	2.91	%(vol)
B293C9			199-F5-56	50:00.0		%MOISTURE	Percent moisture (wet sample)	2.41	%(vol)
B293D2			199-F5-56	50:00.0		%MOISTURE	Percent moisture (wet sample)	2.41	%(vol)
B293F2			199-F5-56	00:00.0		%MOISTURE	Percent moisture (wet sample)	4.58	%(vol)
B293H9			199-F5-56	55:00.0		%MOISTURE	Percent moisture (wet sample)	7.45	%(vol)
B28VL9			C7971	45:00.0		%MOISTURE	Percent moisture (wet sample)	1.92	%(vol)
B28VM4			C7971	00:00.0		%MOISTURE	Percent moisture (wet sample)	2.05	%(vol)
B28VM7			C7971	55:00.0		%MOISTURE	Percent moisture (wet sample)	7.91	%(vol)
B28VN5			C7971	55:00.0		%MOISTURE	Percent moisture (wet sample)	7.6	%(vol)
B28VV1			C7971	50:00.0		%MOISTURE	Percent moisture (wet sample)	9.07	%(vol)
B28VV4			C7971	00:00.0		%MOISTURE	Percent moisture (wet sample)	16.2	%(vol)
B28VT9			C7971	00:00.0		%MOISTURE	Percent moisture (wet sample)	16.2	%(vol)
B26T18			199-F5-52	30:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	74.6	%
B26T20			199-F5-52	15:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	71.4	%
B26T30			199-F5-52	21:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	68.1	%
B26T32			199-F5-52	47:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	57.6	cm/s
B26T34			199-F5-52	15:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	cm/s
B26T44			199-F5-52	35:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	72.9	%
B26TB7			199-F5-52	25:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B26TB8			199-F5-52	00:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B27369			199-F5-53	35:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	80.2	%
B27370			199-F5-53	40:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	76.1	%
B27374			199-F5-53	20:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	85	%
B27375			199-F5-53	20:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	90.4	%
B273B2			199-F5-53	50:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B273B5			199-F5-53	10:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B273B6			199-F5-53	50:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	75.9	%
B26Y76			199-F5-54	17:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	89.4	%
B26Y80			199-F5-54	31:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	67.7	cm/s
B26Y81			199-F5-54	34:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	cm/s
B26Y82			199-F5-54	06:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	77.3	%
B26YX1			199-F5-54	00:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	%
B28VT9			C7971	00:00.0		PAS1.5IN	Percent passing 1.5 inch sieve	100	cm/s
B26T18			199-F5-52	30:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26T20			199-F5-52	15:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26T30			199-F5-52	21:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26T32			199-F5-52	47:00.0		PAS3IN	Percent passing 3 inch sieve	100	cm/s
B26T34			199-F5-52	15:00.0		PAS3IN	Percent passing 3 inch sieve	100	cm/s
B26T44			199-F5-52	35:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26TB7			199-F5-52	25:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26TB8			199-F5-52	00:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B27369			199-F5-53	35:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B27370			199-F5-53	40:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B27374			199-F5-53	20:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B27375			199-F5-53	20:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B273B2			199-F5-53	50:00.0		PAS3IN	Percent passing 3 inch sieve	100	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR4	Percent moisture (wet sample)	%MOISTURE	4.11	%(vol)				LVL	D2216_%MOIS	SO	
B28NX1	Percent moisture (wet sample)	%MOISTURE	4.57	%(vol)				LVL	D2216_%MOIS	SO	
B28NR5	Percent moisture (wet sample)	%MOISTURE	3.68	%(vol)				LVL	D2216_%MOIS	SO	
B28NR6	Percent moisture (wet sample)	%MOISTURE	3.38	%(vol)				LVL	D2216_%MOIS	SO	
B28NR7	Percent moisture (wet sample)	%MOISTURE	18	%(vol)				LVL	D2216_%MOIS	SO	
B28NR8	Percent moisture (wet sample)	%MOISTURE	2.91	%				LVL	D2216_%MOIS	SO	
B28NR9	Percent moisture (wet sample)	%MOISTURE	2.88	%(vol)				LVL	D2216_%MOIS	SO	
B28NT5	Percent moisture (wet sample)	%MOISTURE	3.78	%(vol)				LVL	D2216_%MOIS	SO	
B28NM6	Percent moisture (wet sample)	%MOISTURE	17.7	%(vol)				LVL	D2216_%MOIS	SO	
B29390	Percent moisture (wet sample)	%MOISTURE	8.77	%(vol)				LVL	D2216_%MOIS	SO	
B29394	Percent moisture (wet sample)	%MOISTURE	2.17	%(vol)				LVL	D2216_%MOIS	SO	
B293B0	Percent moisture (wet sample)	%MOISTURE	1.5	%(vol)				LVL	D2216_%MOIS	SO	
B293C0	Percent moisture (wet sample)	%MOISTURE	4.28	%(vol)				LVL	D2216_%MOIS	SO	
B293C5	Percent moisture (wet sample)	%MOISTURE	2.91	%(vol)				LVL	D2216_%MOIS	SO	
B293C9	Percent moisture (wet sample)	%MOISTURE	2.41	%(vol)				LVL	D2216_%MOIS	SO	
B293D2	Percent moisture (wet sample)	%MOISTURE	2.41	%(vol)				LVL	D2216_%MOIS	SO	
B293F2	Percent moisture (wet sample)	%MOISTURE	4.58	%(vol)				LVL	D2216_%MOIS	SO	
B293H9	Percent moisture (wet sample)	%MOISTURE	7.45	%(vol)				LVL	D2216_%MOIS	SO	
B28VL9	Percent moisture (wet sample)	%MOISTURE	1.92	%(vol)				LVL	D2216_%MOIS	SO	
B28VM4	Percent moisture (wet sample)	%MOISTURE	2.05	%(vol)				LVL	D2216_%MOIS	SO	
B28VM7	Percent moisture (wet sample)	%MOISTURE	7.91	%(vol)				LVL	D2216_%MOIS	SO	
B28VN5	Percent moisture (wet sample)	%MOISTURE	7.6	%(vol)				LVL	D2216_%MOIS	SO	
B28VV1	Percent moisture (wet sample)	%MOISTURE	9.07	%(vol)				LVL	D2216_%MOIS	SO	
B28VV4	Percent moisture (wet sample)	%MOISTURE	16.2	%(vol)				LVL	D2216_%MOIS	SO	
B28VT9	Percent moisture (wet sample)	%MOISTURE	16.2	%(vol)				LVL	D2216_%MOIS	SO	
B26T18	Percent passing 1.5 inch sieve	PAS1.5IN	74.6	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing 1.5 inch sieve	PAS1.5IN	71.4	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing 1.5 inch sieve	PAS1.5IN	68.1	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing 1.5 inch sieve	PAS1.5IN	57.6	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing 1.5 inch sieve	PAS1.5IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing 1.5 inch sieve	PAS1.5IN	72.9	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing 1.5 inch sieve	PAS1.5IN	80.2	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing 1.5 inch sieve	PAS1.5IN	76.1	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing 1.5 inch sieve	PAS1.5IN	85	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing 1.5 inch sieve	PAS1.5IN	90.4	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing 1.5 inch sieve	PAS1.5IN	75.9	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing 1.5 inch sieve	PAS1.5IN	89.4	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing 1.5 inch sieve	PAS1.5IN	67.7	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing 1.5 inch sieve	PAS1.5IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing 1.5 inch sieve	PAS1.5IN	77.3	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing 1.5 inch sieve	PAS1.5IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing 1.5 inch sieve	PAS1.5IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing 3 inch sieve	PAS3IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing 3 inch sieve	PAS3IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR4				40:00.0					C	N	
B28NX1				40:00.0					C	N	
B28NR5				43:00.0					C	N	
B28NR6				43:00.0					C	N	
B28NR7				43:00.0					C	N	
B28NR8				43:00.0					C	N	
B28NR9				43:00.0					C	N	
B28NT5				43:00.0					C	N	
B28NM6				43:00.0					C	N	
B29390				40:00.0					C	N	
B29394				40:00.0					C	N	
B293B0				40:00.0					C	N	
B293C0				40:00.0					C	N	
B293C5				30:00.0					C	N	
B293C9				30:00.0					C	N	
B293D2				30:00.0					C	N	
B293F2				40:00.0					C	N	
B293H9				40:00.0					C	N	
B28VL9				43:00.0					C	N	
B28VM4				43:00.0					C	N	
B28VM7				43:00.0					C	N	
B28VN5				43:00.0					C	N	
B28VV1				43:00.0					C	N	
B28VV4				43:00.0					C	N	
B28VT9				43:00.0					C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR4		05:39.0	1								SOIL
B28NX1		05:39.0	1								SOIL
B28NR5		04:41.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:56.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B28NM6		02:43.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B293H9		04:28.0	1								SOIL
B28VL9		03:48.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28VV4		07:06.0	1								SOIL
B28VT9		04:21.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:23.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:42.0									SOIL
B26TB8	02:36.0	01:03.0									SOIL
B27369		01:23.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		55:48.0	1								SOIL
B273B2	17:51.0	17:08.0									SOIL
B273B5	17:51.0	08:18.0									SOIL
B273B6	17:51.0	04:58.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:46.0									SOIL
B26YX3	03:44.0	57:53.0									SOIL
B28VT9		52:15.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		58:10.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:34.0									SOIL
B26TB8	02:36.0	00:58.0									SOIL
B27369		01:23.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		55:48.0	1								SOIL
B273B2	17:51.0	17:07.0									SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:39.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	04:41.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:56.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	02:43.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	04:28.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	03:48.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	07:06.0	SOIL			RIVERCOR		83.8		
B28VT9		00:00.0	04:21.0	SOIL			RIVERCOR		83.8		
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			15:43.0	SOIL			CENTPLAT				
B26TB8			45:38.0	SOIL			CENTPLAT				
B27369			01:23.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			55:48.0	SOIL			RIVERCOR				
B273B2			42:56.0	SOIL			CENTPLAT				
B273B5			08:18.0	SOIL			CENTPLAT				
B273B6			04:58.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:01.0	SOIL			CENTPLAT				
B26YX3			58:07.0	SOIL			CENTPLAT				
B28VT9			52:15.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			58:10.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			15:22.0	SOIL			CENTPLAT				
B26TB8			45:20.0	SOIL			CENTPLAT				
B27369			01:23.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			55:48.0	SOIL			RIVERCOR				
B273B2			42:45.0	SOIL			CENTPLAT				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR4					89702413		1
B28NX1					89702425		1
B28NR5					89695963		1
B28NR6					89682431		1
B28NR7					89682443		1
B28NR8					89683984		1
B28NR9					89661909		1
B28NT5					89660729		1
B28NM6					89682455		1
B29390					89666187		1
B29394					89675967		1
B293B0					89675979		1
B293C0					89675991		1
B293C5					89708696		1
B293C9					89708708		1
B293D2					89709944		1
B293F2					89694369		1
B293H9					89694381		1
B28VL9					89689836		1
B28VM4					89689823		1
B28VM7					89689847		1
B28VN5					89689859		1
B28VV1					89711928		1
B28VV4					89711940		1
B28VT9					89693595		1
B26T18					88586567		
B26T20					88586800		
B26T30					88606837		
B26T32					88554061		
B26T34					88554074		
B26T44					88586813		
B26TB7					49298921	F10-234	
B26TB8					51901308	F10-234	
B27369					88606889		
B27370					88578627		
B27374					88596387		
B27375					88578640		
B273B2					55322909	F10-234	
B273B5					55323197	F10-234	
B273B6					55323185	F10-234	
B26Y75					88606850		
B26Y76					88606863		
B26Y80					88554087		
B26Y81					88554322		
B26Y82					88606876		
B26YX1					49299633	F10-234	
B26YX3					49299533	F10-234	
B28VT9					88554335		
B26T18					88586566		
B26T20					88586799		
B26T30					88606836		
B26T32					88594399		
B26T34					88554073		
B26T44					88586812		
B26TB7					49298920	F10-234	
B26TB8					51901307	F10-234	
B27369					88606888		
B27370					88578626		
B27374					88596386		
B27375					88578639		
B273B2					55322908	F10-234	

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28VT9	g	C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B5			199-F5-53	10:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B273B6			199-F5-53	50:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26Y76			199-F5-54	17:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26Y80			199-F5-54	31:00.0		PAS3IN	Percent passing 3 inch sieve	100	cm/s
B26Y81			199-F5-54	34:00.0		PAS3IN	Percent passing 3 inch sieve	100	cm/s
B26Y82			199-F5-54	06:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26YX1			199-F5-54	00:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS3IN	Percent passing 3 inch sieve	100	%
B28VT9			C7971	00:00.0		PAS3IN	Percent passing 3 inch sieve	100	cm/s
B26T18			199-F5-52	30:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	65.7	%
B26T20			199-F5-52	15:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	62.3	%
B26T30			199-F5-52	21:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	63.1	%
B26T32			199-F5-52	47:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	44.5	cm/s
B26T34			199-F5-52	15:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	74.9	cm/s
B26T44			199-F5-52	35:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	63	%
B26TB7			199-F5-52	25:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	90.6	%
B26TB8			199-F5-52	00:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	%
B27369			199-F5-53	35:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	70.1	%
B27370			199-F5-53	40:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	50.4	%
B27374			199-F5-53	20:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	63.5	%
B27375			199-F5-53	20:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	57.4	%
B273B2			199-F5-53	50:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	77.7	%
B273B5			199-F5-53	10:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	%
B273B6			199-F5-53	50:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	58.8	%
B26Y76			199-F5-54	17:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	68.9	%
B26Y80			199-F5-54	31:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	51.3	cm/s
B26Y81			199-F5-54	34:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	94.3	cm/s
B26Y82			199-F5-54	06:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	64.5	%
B26YX1			199-F5-54	00:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	%
B28VT9			C7971	00:00.0		PAS3/4IN	Percent passing 3/4 inch sieve	100	cm/s
B26T18			199-F5-52	30:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	61.8	%
B26T20			199-F5-52	15:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	57.8	%
B26T30			199-F5-52	21:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	54.9	%
B26T32			199-F5-52	47:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	31.8	cm/s
B26T34			199-F5-52	15:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	59.6	cm/s
B26T44			199-F5-52	35:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	56.6	%
B26TB7			199-F5-52	25:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	82.1	%
B26TB8			199-F5-52	00:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	%
B27369			199-F5-53	35:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	62.9	%
B27370			199-F5-53	40:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	35.5	%
B27374			199-F5-53	20:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	47.5	%
B27375			199-F5-53	20:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	40.2	%
B273B2			199-F5-53	50:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	65	%
B273B5			199-F5-53	10:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	%
B273B6			199-F5-53	50:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	40.6	%
B26Y76			199-F5-54	17:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	62.2	%
B26Y80			199-F5-54	31:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	41.2	cm/s
B26Y81			199-F5-54	34:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	82.2	cm/s
B26Y82			199-F5-54	06:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	56.1	%
B26YX1			199-F5-54	00:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	%
B28VT9			C7971	00:00.0		PAS3/8IN	Percent passing 3/8 inch sieve	100	cm/s
B26T18			199-F5-52	30:00.0		PAS#10	Percent passing No.10 sieve	53.3	%
B26T20			199-F5-52	15:00.0		PAS#10	Percent passing No.10 sieve	49.1	%
B26T30			199-F5-52	21:00.0		PAS#10	Percent passing No.10 sieve	46.8	%
B26T32			199-F5-52	47:00.0		PAS#10	Percent passing No.10 sieve	23.7	cm/s
B26T34			199-F5-52	15:00.0		PAS#10	Percent passing No.10 sieve	33.2	cm/s

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B5	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing 3 inch sieve	PAS3IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing 3 inch sieve	PAS3IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing 3 inch sieve	PAS3IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing 3 inch sieve	PAS3IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing 3/4 inch sieve	PAS3/4IN	65.7	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing 3/4 inch sieve	PAS3/4IN	62.3	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing 3/4 inch sieve	PAS3/4IN	63.1	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing 3/4 inch sieve	PAS3/4IN	44.5	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing 3/4 inch sieve	PAS3/4IN	74.9	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing 3/4 inch sieve	PAS3/4IN	63	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing 3/4 inch sieve	PAS3/4IN	90.6	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing 3/4 inch sieve	PAS3/4IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing 3/4 inch sieve	PAS3/4IN	70.1	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing 3/4 inch sieve	PAS3/4IN	50.4	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing 3/4 inch sieve	PAS3/4IN	63.5	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing 3/4 inch sieve	PAS3/4IN	57.4	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing 3/4 inch sieve	PAS3/4IN	77.7	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing 3/4 inch sieve	PAS3/4IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing 3/4 inch sieve	PAS3/4IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing 3/4 inch sieve	PAS3/4IN	58.8	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing 3/4 inch sieve	PAS3/4IN	68.9	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing 3/4 inch sieve	PAS3/4IN	51.3	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing 3/4 inch sieve	PAS3/4IN	94.3	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing 3/4 inch sieve	PAS3/4IN	64.5	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing 3/4 inch sieve	PAS3/4IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing 3/4 inch sieve	PAS3/4IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing 3/4 inch sieve	PAS3/4IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing 3/8 inch sieve	PAS3/8IN	61.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing 3/8 inch sieve	PAS3/8IN	57.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing 3/8 inch sieve	PAS3/8IN	54.9	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing 3/8 inch sieve	PAS3/8IN	31.8	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing 3/8 inch sieve	PAS3/8IN	59.6	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing 3/8 inch sieve	PAS3/8IN	56.6	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing 3/8 inch sieve	PAS3/8IN	82.1	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing 3/8 inch sieve	PAS3/8IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing 3/8 inch sieve	PAS3/8IN	62.9	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing 3/8 inch sieve	PAS3/8IN	35.5	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing 3/8 inch sieve	PAS3/8IN	47.5	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing 3/8 inch sieve	PAS3/8IN	40.2	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing 3/8 inch sieve	PAS3/8IN	65	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing 3/8 inch sieve	PAS3/8IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing 3/8 inch sieve	PAS3/8IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing 3/8 inch sieve	PAS3/8IN	40.6	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing 3/8 inch sieve	PAS3/8IN	62.2	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing 3/8 inch sieve	PAS3/8IN	41.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing 3/8 inch sieve	PAS3/8IN	82.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing 3/8 inch sieve	PAS3/8IN	56.1	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing 3/8 inch sieve	PAS3/8IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing 3/8 inch sieve	PAS3/8IN	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing 3/8 inch sieve	PAS3/8IN	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.10 sieve	PAS#10	53.3	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.10 sieve	PAS#10	49.1	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.10 sieve	PAS#10	46.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.10 sieve	PAS#10	23.7	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.10 sieve	PAS#10	33.2	cm/s				SHAW	D422_PARTCLSIZE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B5	17:51.0	08:04.0									SOIL
B273B6	17:51.0	04:43.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:22.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:44.0									SOIL
B26YX3	03:44.0	57:52.0									SOIL
B28VT9		52:15.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:44.0									SOIL
B26TB8	02:36.0	01:04.0									SOIL
B27369		58:32.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		55:48.0	1								SOIL
B273B2	17:51.0	17:08.0									SOIL
B273B5	17:51.0	08:49.0									SOIL
B273B6	17:51.0	05:09.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:45.0									SOIL
B26YX3	03:44.0	57:53.0									SOIL
B28VT9		52:15.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:45.0									SOIL
B26TB8	02:36.0	01:04.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		55:48.0	1								SOIL
B273B2	17:51.0	17:07.0									SOIL
B273B5	17:51.0	09:28.0									SOIL
B273B6	17:51.0	05:20.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:45.0									SOIL
B26YX3	03:44.0	57:52.0									SOIL
B28VT9		52:15.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B5			08:04.0	SOIL			CENTPLAT				
B273B6			04:26.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:22.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			49:47.0	SOIL			CENTPLAT				
B26YX3			57:53.0	SOIL			CENTPLAT				
B28VT9			52:15.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			16:15.0	SOIL			CENTPLAT				
B26TB8			45:53.0	SOIL			CENTPLAT				
B27369			58:32.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			55:48.0	SOIL			RIVERCOR				
B273B2			43:11.0	SOIL			CENTPLAT				
B273B5			08:49.0	SOIL			CENTPLAT				
B273B6			05:09.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:12.0	SOIL			CENTPLAT				
B26YX3			58:18.0	SOIL			CENTPLAT				
B28VT9			52:15.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			16:39.0	SOIL			CENTPLAT				
B26TB8			46:09.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			55:48.0	SOIL			RIVERCOR				
B273B2			43:27.0	SOIL			CENTPLAT				
B273B5			09:28.0	SOIL			CENTPLAT				
B273B6			05:20.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:20.0	SOIL			CENTPLAT				
B26YX3			58:33.0	SOIL			CENTPLAT				
B28VT9			52:15.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B5					55323196	F10-234	
B273B6					55323184	F10-234	
B26Y75					88606849		
B26Y76					88606862		
B26Y80					88554086		
B26Y81					88554321		
B26Y82					88606875		
B26YX1					49299632	F10-234	
B26YX3					49299532	F10-234	
B28VT9					88554334		
B26T18					88586568		
B26T20					88586801		
B26T30					88606838		
B26T32					88554062		
B26T34					88554075		
B26T44					88586814		
B26TB7					49298922	F10-234	
B26TB8					51901309	F10-234	
B27369					88596983		
B27370					88578628		
B27374					88596388		
B27375					88578641		
B273B2					55322910	F10-234	
B273B5					55323198	F10-234	
B273B6					55323186	F10-234	
B26Y75					88606851		
B26Y76					88606864		
B26Y80					88554088		
B26Y81					88554323		
B26Y82					88606877		
B26YX1					49299634	F10-234	
B26YX3					49299534	F10-234	
B28VT9					88554336		
B26T18					88586569		
B26T20					88586802		
B26T30					88606839		
B26T32					88554063		
B26T34					88554076		
B26T44					88586815		
B26TB7					49298923	F10-234	
B26TB8					51901310	F10-234	
B27369					88580712		
B27370					88578629		
B27374					88596389		
B27375					88578642		
B273B2					55322911	F10-234	
B273B5					55323199	F10-234	
B273B6					55323187	F10-234	
B26Y75					88606852		
B26Y76					88606865		
B26Y80					88554089		
B26Y81					88554324		
B26Y82					88606878		
B26YX1					49299635	F10-234	
B26YX3					49299535	F10-234	
B28VT9					88554337		
B26T18					88586571		
B26T20					88586804		
B26T30					88606841		
B26T32					88554065		
B26T34					88554078		

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T44			199-F5-52	35:00.0		PAS#10	Percent passing No.10 sieve	48.4	%
B26TB7			199-F5-52	25:00.0		PAS#10	Percent passing No.10 sieve	67.1	%
B26TB8			199-F5-52	00:00.0		PAS#10	Percent passing No.10 sieve	100	%
B27369			199-F5-53	35:00.0		PAS#10	Percent passing No.10 sieve	47.7	%
B27370			199-F5-53	40:00.0		PAS#10	Percent passing No.10 sieve	23.2	%
B27374			199-F5-53	20:00.0		PAS#10	Percent passing No.10 sieve	30.7	%
B27375			199-F5-53	20:00.0		PAS#10	Percent passing No.10 sieve	30.1	%
B273B2			199-F5-53	50:00.0		PAS#10	Percent passing No.10 sieve	51.5	%
B273B5			199-F5-53	10:00.0		PAS#10	Percent passing No.10 sieve	100	%
B273B6			199-F5-53	50:00.0		PAS#10	Percent passing No.10 sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS#10	Percent passing No.10 sieve	30.5	%
B26Y76			199-F5-54	17:00.0		PAS#10	Percent passing No.10 sieve	52.8	%
B26Y80			199-F5-54	31:00.0		PAS#10	Percent passing No.10 sieve	27.4	cm/s
B26Y81			199-F5-54	34:00.0		PAS#10	Percent passing No.10 sieve	58.3	cm/s
B26Y82			199-F5-54	06:00.0		PAS#10	Percent passing No.10 sieve	37.4	%
B26YX1			199-F5-54	00:00.0		PAS#10	Percent passing No.10 sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS#10	Percent passing No.10 sieve	100	%
B28VT9			C7971	00:00.0		PAS#10	Percent passing No.10 sieve	99.1	cm/s
B26T18			199-F5-52	30:00.0		PAS#100	Percent passing No.100 sieve	27.6	%
B26T20			199-F5-52	15:00.0		PAS#100	Percent passing No.100 sieve	22.8	%
B26T30			199-F5-52	21:00.0		PAS#100	Percent passing No.100 sieve	27.2	%
B26T32			199-F5-52	47:00.0		PAS#100	Percent passing No.100 sieve	4.2	cm/s
B26T34			199-F5-52	15:00.0		PAS#100	Percent passing No.100 sieve	9.8	cm/s
B26T44			199-F5-52	35:00.0		PAS#100	Percent passing No.100 sieve	5.1	%
B26TB7			199-F5-52	25:00.0		PAS#100	Percent passing No.100 sieve	11.1	%
B26TB8			199-F5-52	00:00.0		PAS#100	Percent passing No.100 sieve	78	%
B27369			199-F5-53	35:00.0		PAS#100	Percent passing No.100 sieve	26.3	%
B27370			199-F5-53	40:00.0		PAS#100	Percent passing No.100 sieve	4.3	%
B27374			199-F5-53	20:00.0		PAS#100	Percent passing No.100 sieve	9.6	%
B27375			199-F5-53	20:00.0		PAS#100	Percent passing No.100 sieve	6	%
B273B2			199-F5-53	50:00.0		PAS#100	Percent passing No.100 sieve	28.5	%
B273B5			199-F5-53	10:00.0		PAS#100	Percent passing No.100 sieve	80.2	%
B273B6			199-F5-53	50:00.0		PAS#100	Percent passing No.100 sieve	85	%
B26Y75			199-F5-54	51:00.0		PAS#100	Percent passing No.100 sieve	14.5	%
B26Y76			199-F5-54	17:00.0		PAS#100	Percent passing No.100 sieve	23.3	%
B26Y80			199-F5-54	31:00.0		PAS#100	Percent passing No.100 sieve	5.9	cm/s
B26Y81			199-F5-54	34:00.0		PAS#100	Percent passing No.100 sieve	26.2	cm/s
B26Y82			199-F5-54	06:00.0		PAS#100	Percent passing No.100 sieve	4.6	%
B26YX1			199-F5-54	00:00.0		PAS#100	Percent passing No.100 sieve	7.7	%
B26YX3			199-F5-54	26:00.0		PAS#100	Percent passing No.100 sieve	82.4	%
B28VT9			C7971	00:00.0		PAS#100	Percent passing No.100 sieve	95	cm/s
B26T18			199-F5-52	30:00.0		PAS#140	Percent passing No.140 sieve	24.9	%
B26T20			199-F5-52	15:00.0		PAS#140	Percent passing No.140 sieve	20.1	%
B26T30			199-F5-52	21:00.0		PAS#140	Percent passing No.140 sieve	24.9	%
B26T32			199-F5-52	47:00.0		PAS#140	Percent passing No.140 sieve	3.1	cm/s
B26T34			199-F5-52	15:00.0		PAS#140	Percent passing No.140 sieve	8.4	cm/s
B26T44			199-F5-52	35:00.0		PAS#140	Percent passing No.140 sieve	3.6	%
B26TB7			199-F5-52	25:00.0		PAS#140	Percent passing No.140 sieve	8.3	%
B26TB8			199-F5-52	00:00.0		PAS#140	Percent passing No.140 sieve	73.8	%
B27369			199-F5-53	35:00.0		PAS#140	Percent passing No.140 sieve	23.7	%
B27370			199-F5-53	40:00.0		PAS#140	Percent passing No.140 sieve	3.5	%
B27374			199-F5-53	20:00.0		PAS#140	Percent passing No.140 sieve	8.3	%
B27375			199-F5-53	20:00.0		PAS#140	Percent passing No.140 sieve	4.2	%
B273B2			199-F5-53	50:00.0		PAS#140	Percent passing No.140 sieve	26.8	%
B273B5			199-F5-53	10:00.0		PAS#140	Percent passing No.140 sieve	77	%
B273B6			199-F5-53	50:00.0		PAS#140	Percent passing No.140 sieve	81.2	%
B26Y75			199-F5-54	51:00.0		PAS#140	Percent passing No.140 sieve	12.3	%
B26Y76			199-F5-54	17:00.0		PAS#140	Percent passing No.140 sieve	20.1	%
B26Y80			199-F5-54	31:00.0		PAS#140	Percent passing No.140 sieve	4.8	cm/s
B26Y81			199-F5-54	34:00.0		PAS#140	Percent passing No.140 sieve	23.4	cm/s
B26Y82			199-F5-54	06:00.0		PAS#140	Percent passing No.140 sieve	3.6	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T44	Percent passing No.10 sieve	PAS#10	48.4	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.10 sieve	PAS#10	67.1	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.10 sieve	PAS#10	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.10 sieve	PAS#10	47.7	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.10 sieve	PAS#10	23.2	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.10 sieve	PAS#10	30.7	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.10 sieve	PAS#10	30.1	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.10 sieve	PAS#10	51.5	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.10 sieve	PAS#10	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.10 sieve	PAS#10	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.10 sieve	PAS#10	30.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.10 sieve	PAS#10	52.8	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.10 sieve	PAS#10	27.4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.10 sieve	PAS#10	58.3	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.10 sieve	PAS#10	37.4	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.10 sieve	PAS#10	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.10 sieve	PAS#10	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.10 sieve	PAS#10	99.1	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.100 sieve	PAS#100	27.6	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.100 sieve	PAS#100	22.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.100 sieve	PAS#100	27.2	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.100 sieve	PAS#100	4.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.100 sieve	PAS#100	9.8	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.100 sieve	PAS#100	5.1	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.100 sieve	PAS#100	11.1	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.100 sieve	PAS#100	78	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.100 sieve	PAS#100	26.3	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.100 sieve	PAS#100	4.3	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.100 sieve	PAS#100	9.6	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.100 sieve	PAS#100	6	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.100 sieve	PAS#100	28.5	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.100 sieve	PAS#100	80.2	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.100 sieve	PAS#100	85	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.100 sieve	PAS#100	14.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.100 sieve	PAS#100	23.3	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.100 sieve	PAS#100	5.9	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.100 sieve	PAS#100	26.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.100 sieve	PAS#100	4.6	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.100 sieve	PAS#100	7.7	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.100 sieve	PAS#100	82.4	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.100 sieve	PAS#100	95	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.140 sieve	PAS#140	24.9	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.140 sieve	PAS#140	20.1	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.140 sieve	PAS#140	24.9	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.140 sieve	PAS#140	3.1	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.140 sieve	PAS#140	8.4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.140 sieve	PAS#140	3.6	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.140 sieve	PAS#140	8.3	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.140 sieve	PAS#140	73.8	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.140 sieve	PAS#140	23.7	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.140 sieve	PAS#140	3.5	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.140 sieve	PAS#140	8.3	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.140 sieve	PAS#140	4.2	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.140 sieve	PAS#140	26.8	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.140 sieve	PAS#140	77	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.140 sieve	PAS#140	81.2	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.140 sieve	PAS#140	12.3	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.140 sieve	PAS#140	20.1	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.140 sieve	PAS#140	4.8	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.140 sieve	PAS#140	23.4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.140 sieve	PAS#140	3.6	%				SHAW	D422_PARTCLSIZE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:37.0									SOIL
B26TB8	02:36.0	01:00.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:46.0	1								SOIL
B273B2	17:51.0	17:18.0									SOIL
B273B5	17:51.0	10:53.0									SOIL
B273B6	17:51.0	05:47.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:49.0									SOIL
B26YX3	03:44.0	57:57.0									SOIL
B28VT9		58:11.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:37.0									SOIL
B26TB8	02:36.0	01:00.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:27.0	1								SOIL
B273B2	17:51.0	17:11.0									SOIL
B273B5	17:51.0	12:09.0									SOIL
B273B6	17:51.0	06:47.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:49.0									SOIL
B26YX3	03:44.0	57:56.0									SOIL
B28VT9		58:11.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:37.0									SOIL
B26TB8	02:36.0	01:01.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:27.0	1								SOIL
B273B2	17:51.0	17:11.0									SOIL
B273B5	17:51.0	12:50.0									SOIL
B273B6	17:51.0	07:03.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			17:51.0	SOIL			CENTPLAT				
B26TB8			46:33.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:46.0	SOIL			RIVERCOR				
B273B2			46:42.0	SOIL			CENTPLAT				
B273B5			10:53.0	SOIL			CENTPLAT				
B273B6			05:47.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:40.0	SOIL			CENTPLAT				
B26YX3			58:53.0	SOIL			CENTPLAT				
B28VT9			58:11.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			19:39.0	SOIL			CENTPLAT				
B26TB8			47:19.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:27.0	SOIL			RIVERCOR				
B273B2			48:47.0	SOIL			CENTPLAT				
B273B5			12:09.0	SOIL			CENTPLAT				
B273B6			06:47.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			51:24.0	SOIL			CENTPLAT				
B26YX3			59:50.0	SOIL			CENTPLAT				
B28VT9			58:12.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			19:56.0	SOIL			CENTPLAT				
B26TB8			47:32.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:27.0	SOIL			RIVERCOR				
B273B2			49:06.0	SOIL			CENTPLAT				
B273B5			12:50.0	SOIL			CENTPLAT				
B273B6			07:03.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T44					88586817		
B26TB7					49298925	F10-234	
B26TB8					51901312	F10-234	
B27369					88580714		
B27370					88578631		
B27374					88596391		
B27375					88598647		
B273B2					55322923	F10-234	
B273B5					55323201	F10-234	
B273B6					55323189	F10-234	
B26Y75					88606854		
B26Y76					88606867		
B26Y80					88554091		
B26Y81					88554326		
B26Y82					88606880		
B26YX1					49299637	F10-234	
B26YX3					49299537	F10-234	
B28VT9					88594588		
B26T18					88586575		
B26T20					88586808		
B26T30					88606845		
B26T32					88554069		
B26T34					88554082		
B26T44					88606832		
B26TB7					49298929	F10-234	
B26TB8					51901316	F10-234	
B27369					88580718		
B27370					88578635		
B27374					88596395		
B27375					88596382		
B273B2					55322927	F10-234	
B273B5					55323205	F10-234	
B273B6					55323193	F10-234	
B26Y75					88606858		
B26Y76					88606871		
B26Y80					88554317		
B26Y81					88554330		
B26Y82					88606884		
B26YX1					49299641	F10-234	
B26YX3					49299541	F10-234	
B28VT9					88594592		
B26T18					88586576		
B26T20					88586809		
B26T30					88606846		
B26T32					88554070		
B26T34					88554083		
B26T44					88606833		
B26TB7					49298930	F10-234	
B26TB8					51901317	F10-234	
B27369					88580719		
B27370					88578636		
B27374					88596396		
B27375					88596383		
B273B2					55322928	F10-234	
B273B5					55323206	F10-234	
B273B6					55323194	F10-234	
B26Y75					88606859		
B26Y76					88606872		
B26Y80					88554318		
B26Y81					88554331		
B26Y82					88606885		

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26YX1			199-F5-54	00:00.0		PAS#140	Percent passing No.140 sieve	3.3	%
B26YX3			199-F5-54	26:00.0		PAS#140	Percent passing No.140 sieve	79.3	%
B28VT9			C7971	00:00.0		PAS#140	Percent passing No.140 sieve	94.7	cm/s
B26T18			199-F5-52	30:00.0		PAS#20	Percent passing No.20 sieve	46.2	%
B26T20			199-F5-52	15:00.0		PAS#20	Percent passing No.20 sieve	44.1	%
B26T30			199-F5-52	21:00.0		PAS#20	Percent passing No.20 sieve	41.5	%
B26T32			199-F5-52	47:00.0		PAS#20	Percent passing No.20 sieve	22.4	cm/s
B26T34			199-F5-52	15:00.0		PAS#20	Percent passing No.20 sieve	25.9	cm/s
B26T44			199-F5-52	35:00.0		PAS#20	Percent passing No.20 sieve	45	%
B26TB7			199-F5-52	25:00.0		PAS#20	Percent passing No.20 sieve	62.2	%
B26TB8			199-F5-52	00:00.0		PAS#20	Percent passing No.20 sieve	99.5	%
B27369			199-F5-53	35:00.0		PAS#20	Percent passing No.20 sieve	42.1	%
B27370			199-F5-53	40:00.0		PAS#20	Percent passing No.20 sieve	20.9	%
B27374			199-F5-53	20:00.0		PAS#20	Percent passing No.20 sieve	25.9	%
B27375			199-F5-53	20:00.0		PAS#20	Percent passing No.20 sieve	28.8	%
B273B2			199-F5-53	50:00.0		PAS#20	Percent passing No.20 sieve	46.2	%
B273B5			199-F5-53	10:00.0		PAS#20	Percent passing No.20 sieve	96.9	%
B273B6			199-F5-53	50:00.0		PAS#20	Percent passing No.20 sieve	98.5	%
B26Y75			199-F5-54	51:00.0		PAS#20	Percent passing No.20 sieve	27	%
B26Y76			199-F5-54	17:00.0		PAS#20	Percent passing No.20 sieve	48.7	%
B26Y80			199-F5-54	31:00.0		PAS#20	Percent passing No.20 sieve	25.1	cm/s
B26Y81			199-F5-54	34:00.0		PAS#20	Percent passing No.20 sieve	48.1	cm/s
B26Y82			199-F5-54	06:00.0		PAS#20	Percent passing No.20 sieve	31.5	%
B26YX1			199-F5-54	00:00.0		PAS#20	Percent passing No.20 sieve	99.8	%
B26YX3			199-F5-54	26:00.0		PAS#20	Percent passing No.20 sieve	98.3	%
B28VT9			C7971	00:00.0		PAS#20	Percent passing No.20 sieve	96.7	cm/s
B26T18			199-F5-52	30:00.0		PAS#200	Percent passing No.200 sieve	22.6	%
B26T20			199-F5-52	15:00.0		PAS#200	Percent passing No.200 sieve	17.8	%
B26T30			199-F5-52	21:00.0		PAS#200	Percent passing No.200 sieve	22.7	%
B26T32			199-F5-52	47:00.0		PAS#200	Percent passing No.200 sieve	2.5	cm/s
B26T34			199-F5-52	15:00.0		PAS#200	Percent passing No.200 sieve	7.2	cm/s
B26T44			199-F5-52	35:00.0		PAS#200	Percent passing No.200 sieve	2.8	%
B26TB7			199-F5-52	25:00.0		PAS#200	Percent passing No.200 sieve	6.4	%
B26TB8			199-F5-52	00:00.0		PAS#200	Percent passing No.200 sieve	68.5	%
B27369			199-F5-53	35:00.0		PAS#200	Percent passing No.200 sieve	21.4	%
B27370			199-F5-53	40:00.0		PAS#200	Percent passing No.200 sieve	3	%
B27374			199-F5-53	20:00.0		PAS#200	Percent passing No.200 sieve	7.2	%
B27375			199-F5-53	20:00.0		PAS#200	Percent passing No.200 sieve	3.2	%
B273B2			199-F5-53	50:00.0		PAS#200	Percent passing No.200 sieve	25	%
B273B5			199-F5-53	10:00.0		PAS#200	Percent passing No.200 sieve	68.5	%
B273B6			199-F5-53	50:00.0		PAS#200	Percent passing No.200 sieve	76.5	%
B26Y75			199-F5-54	51:00.0		PAS#200	Percent passing No.200 sieve	10.4	%
B26Y76			199-F5-54	17:00.0		PAS#200	Percent passing No.200 sieve	17.4	%
B26Y80			199-F5-54	31:00.0		PAS#200	Percent passing No.200 sieve	4	cm/s
B26Y81			199-F5-54	34:00.0		PAS#200	Percent passing No.200 sieve	20.7	cm/s
B26Y82			199-F5-54	06:00.0		PAS#200	Percent passing No.200 sieve	2.9	%
B26YX1			199-F5-54	00:00.0		PAS#200	Percent passing No.200 sieve	1.9	%
B26YX3			199-F5-54	26:00.0		PAS#200	Percent passing No.200 sieve	75.4	%
B28VT9			C7971	00:00.0		PAS#200	Percent passing No.200 sieve	94.3	cm/s
B26T18			199-F5-52	30:00.0		PAS#4	Percent passing No.4 sieve	59	%
B26T20			199-F5-52	15:00.0		PAS#4	Percent passing No.4 sieve	54.3	%
B26T30			199-F5-52	21:00.0		PAS#4	Percent passing No.4 sieve	51.3	%
B26T32			199-F5-52	47:00.0		PAS#4	Percent passing No.4 sieve	26.5	cm/s
B26T34			199-F5-52	15:00.0		PAS#4	Percent passing No.4 sieve	44.2	cm/s
B26T44			199-F5-52	35:00.0		PAS#4	Percent passing No.4 sieve	52.2	%
B26TB7			199-F5-52	25:00.0		PAS#4	Percent passing No.4 sieve	74	%
B26TB8			199-F5-52	00:00.0		PAS#4	Percent passing No.4 sieve	100	%
B27369			199-F5-53	35:00.0		PAS#4	Percent passing No.4 sieve	55	%
B27370			199-F5-53	40:00.0		PAS#4	Percent passing No.4 sieve	27.6	%
B27374			199-F5-53	20:00.0		PAS#4	Percent passing No.4 sieve	37.6	%
B27375			199-F5-53	20:00.0		PAS#4	Percent passing No.4 sieve	33.6	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26YX1	Percent passing No.140 sieve	PAS#140	3.3	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.140 sieve	PAS#140	79.3	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.140 sieve	PAS#140	94.7	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.20 sieve	PAS#20	46.2	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.20 sieve	PAS#20	44.1	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.20 sieve	PAS#20	41.5	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.20 sieve	PAS#20	22.4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.20 sieve	PAS#20	25.9	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.20 sieve	PAS#20	45	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.20 sieve	PAS#20	62.2	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.20 sieve	PAS#20	99.5	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.20 sieve	PAS#20	42.1	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.20 sieve	PAS#20	20.9	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.20 sieve	PAS#20	25.9	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.20 sieve	PAS#20	28.8	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.20 sieve	PAS#20	46.2	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.20 sieve	PAS#20	96.9	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.20 sieve	PAS#20	98.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.20 sieve	PAS#20	27	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.20 sieve	PAS#20	48.7	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.20 sieve	PAS#20	25.1	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.20 sieve	PAS#20	48.1	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.20 sieve	PAS#20	31.5	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.20 sieve	PAS#20	99.8	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.20 sieve	PAS#20	98.3	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.20 sieve	PAS#20	96.7	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.200 sieve	PAS#200	22.6	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.200 sieve	PAS#200	17.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.200 sieve	PAS#200	22.7	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.200 sieve	PAS#200	2.5	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.200 sieve	PAS#200	7.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.200 sieve	PAS#200	2.8	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.200 sieve	PAS#200	6.4	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.200 sieve	PAS#200	68.5	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.200 sieve	PAS#200	21.4	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.200 sieve	PAS#200	3	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.200 sieve	PAS#200	7.2	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.200 sieve	PAS#200	3.2	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.200 sieve	PAS#200	25	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.200 sieve	PAS#200	68.5	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.200 sieve	PAS#200	76.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.200 sieve	PAS#200	10.4	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.200 sieve	PAS#200	17.4	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.200 sieve	PAS#200	4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.200 sieve	PAS#200	20.7	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.200 sieve	PAS#200	2.9	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.200 sieve	PAS#200	1.9	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.200 sieve	PAS#200	75.4	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.200 sieve	PAS#200	94.3	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.4 sieve	PAS#4	59	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.4 sieve	PAS#4	54.3	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.4 sieve	PAS#4	51.3	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.4 sieve	PAS#4	26.5	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.4 sieve	PAS#4	44.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.4 sieve	PAS#4	52.2	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.4 sieve	PAS#4	74	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.4 sieve	PAS#4	100	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.4 sieve	PAS#4	55	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.4 sieve	PAS#4	27.6	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.4 sieve	PAS#4	37.6	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.4 sieve	PAS#4	33.6	%				SHAW	D422_PARTCLSIZE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26YX1	03:44.0	04:48.0									SOIL
B26YX3	03:44.0	57:56.0									SOIL
B28VT9		58:12.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:38.0									SOIL
B26TB8	02:36.0	01:01.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:46.0	1								SOIL
B273B2	17:51.0	17:10.0									SOIL
B273B5	17:51.0	11:11.0									SOIL
B273B6	17:51.0	06:02.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:48.0									SOIL
B26YX3	03:44.0	57:55.0									SOIL
B28VT9		58:11.0	1								SOIL
B26T18		57:03.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:38.0									SOIL
B26TB8	02:36.0	01:02.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:27.0	1								SOIL
B273B2	17:51.0	17:10.0									SOIL
B273B5	17:51.0	13:12.0									SOIL
B273B6	17:51.0	07:23.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:48.0									SOIL
B26YX3	03:44.0	57:55.0									SOIL
B28VT9		58:12.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		57:03.0	1								SOIL
B26TB7	02:36.0	00:39.0									SOIL
B26TB8	02:36.0	01:02.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		56:13.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26YX1			51:35.0	SOIL			CENTPLAT				
B26YX3			00:01.0	SOIL			CENTPLAT				
B28VT9			58:12.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			18:34.0	SOIL			CENTPLAT				
B26TB8			46:44.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:46.0	SOIL			RIVERCOR				
B273B2			46:59.0	SOIL			CENTPLAT				
B273B5			11:11.0	SOIL			CENTPLAT				
B273B6			06:02.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:50.0	SOIL			CENTPLAT				
B26YX3			59:11.0	SOIL			CENTPLAT				
B28VT9			58:11.0	SOIL			RIVERCOR				
B26T18			57:03.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			20:36.0	SOIL			CENTPLAT				
B26TB8			47:53.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:27.0	SOIL			RIVERCOR				
B273B2			49:44.0	SOIL			CENTPLAT				
B273B5			13:12.0	SOIL			CENTPLAT				
B273B6			07:23.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			51:56.0	SOIL			CENTPLAT				
B26YX3			00:18.0	SOIL			CENTPLAT				
B28VT9			58:12.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			57:03.0	SOIL			RIVERCOR				
B26TB7			17:08.0	SOIL			CENTPLAT				
B26TB8			46:23.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			56:13.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26YX1					49299642	F10-234	
B26YX3					49299542	F10-234	
B28VT9					88594593		
B26T18					88586572		
B26T20					88586805		
B26T30					88606842		
B26T32					88554066		
B26T34					88554079		
B26T44					88586818		
B26TB7					49298926	F10-234	
B26TB8					51901313	F10-234	
B27369					88580715		
B27370					88578632		
B27374					88596392		
B27375					88598648		
B273B2					55322924	F10-234	
B273B5					55323202	F10-234	
B273B6					55323190	F10-234	
B26Y75					88606855		
B26Y76					88606868		
B26Y80					88554092		
B26Y81					88554327		
B26Y82					88606881		
B26YX1					49299638	F10-234	
B26YX3					49299538	F10-234	
B28VT9					88594589		
B26T18					88586797		
B26T20					88586810		
B26T30					88606847		
B26T32					88554071		
B26T34					88554084		
B26T44					88606834		
B26TB7					49298931	F10-234	
B26TB8					51901318	F10-234	
B27369					88580720		
B27370					88578637		
B27374					88596397		
B27375					88596384		
B273B2					55322929	F10-234	
B273B5					55323207	F10-234	
B273B6					55323195	F10-234	
B26Y75					88606860		
B26Y76					88606873		
B26Y80					88554319		
B26Y81					88554332		
B26Y82					88606886		
B26YX1					49299643	F10-234	
B26YX3					49299543	F10-234	
B28VT9					88594594		
B26T18					88586570		
B26T20					88586803		
B26T30					88606840		
B26T32					88554064		
B26T34					88554077		
B26T44					88586816		
B26TB7					49298924	F10-234	
B26TB8					51901311	F10-234	
B27369					88580713		
B27370					88578630		
B27374					88596390		
B27375					88581357		

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B2			199-F5-53	50:00.0		PAS#4	Percent passing No.4 sieve	58.1	%
B273B5			199-F5-53	10:00.0		PAS#4	Percent passing No.4 sieve	100	%
B273B6			199-F5-53	50:00.0		PAS#4	Percent passing No.4 sieve	100	%
B26Y75			199-F5-54	51:00.0		PAS#4	Percent passing No.4 sieve	35.2	%
B26Y76			199-F5-54	17:00.0		PAS#4	Percent passing No.4 sieve	57.4	%
B26Y80			199-F5-54	31:00.0		PAS#4	Percent passing No.4 sieve	32.6	cm/s
B26Y81			199-F5-54	34:00.0		PAS#4	Percent passing No.4 sieve	70.1	cm/s
B26Y82			199-F5-54	06:00.0		PAS#4	Percent passing No.4 sieve	46	%
B26YX1			199-F5-54	00:00.0		PAS#4	Percent passing No.4 sieve	100	%
B26YX3			199-F5-54	26:00.0		PAS#4	Percent passing No.4 sieve	100	%
B28VT9			C7971	00:00.0		PAS#4	Percent passing No.4 sieve	100	cm/s
B26T18			199-F5-52	30:00.0		PAS#40	Percent passing No.40 sieve	41	%
B26T20			199-F5-52	15:00.0		PAS#40	Percent passing No.40 sieve	38.8	%
B26T30			199-F5-52	21:00.0		PAS#40	Percent passing No.40 sieve	36.9	%
B26T32			199-F5-52	47:00.0		PAS#40	Percent passing No.40 sieve	18.2	cm/s
B26T34			199-F5-52	15:00.0		PAS#40	Percent passing No.40 sieve	20.2	cm/s
B26T44			199-F5-52	35:00.0		PAS#40	Percent passing No.40 sieve	31.5	%
B26TB7			199-F5-52	25:00.0		PAS#40	Percent passing No.40 sieve	47.1	%
B26TB8			199-F5-52	00:00.0		PAS#40	Percent passing No.40 sieve	96.8	%
B27369			199-F5-53	35:00.0		PAS#40	Percent passing No.40 sieve	37.5	%
B27370			199-F5-53	40:00.0		PAS#40	Percent passing No.40 sieve	15.8	%
B27374			199-F5-53	20:00.0		PAS#40	Percent passing No.40 sieve	20	%
B27375			199-F5-53	20:00.0		PAS#40	Percent passing No.40 sieve	23.9	%
B273B2			199-F5-53	50:00.0		PAS#40	Percent passing No.40 sieve	39.7	%
B273B5			199-F5-53	10:00.0		PAS#40	Percent passing No.40 sieve	89	%
B273B6			199-F5-53	50:00.0		PAS#40	Percent passing No.40 sieve	94.2	%
B26Y75			199-F5-54	51:00.0		PAS#40	Percent passing No.40 sieve	23.5	%
B26Y76			199-F5-54	17:00.0		PAS#40	Percent passing No.40 sieve	43.3	%
B26Y80			199-F5-54	31:00.0		PAS#40	Percent passing No.40 sieve	20	cm/s
B26Y81			199-F5-54	34:00.0		PAS#40	Percent passing No.40 sieve	40.8	cm/s
B26Y82			199-F5-54	06:00.0		PAS#40	Percent passing No.40 sieve	21.6	%
B26YX1			199-F5-54	00:00.0		PAS#40	Percent passing No.40 sieve	95.7	%
B26YX3			199-F5-54	26:00.0		PAS#40	Percent passing No.40 sieve	96	%
B28VT9			C7971	00:00.0		PAS#40	Percent passing No.40 sieve	95.9	cm/s
B26T18			199-F5-52	30:00.0		PAS#60	Percent passing No.60 sieve	33.5	%
B26T20			199-F5-52	15:00.0		PAS#60	Percent passing No.60 sieve	29.2	%
B26T30			199-F5-52	21:00.0		PAS#60	Percent passing No.60 sieve	31.7	%
B26T32			199-F5-52	47:00.0		PAS#60	Percent passing No.60 sieve	8.9	cm/s
B26T34			199-F5-52	15:00.0		PAS#60	Percent passing No.60 sieve	13.6	cm/s
B26T44			199-F5-52	35:00.0		PAS#60	Percent passing No.60 sieve	11.9	%
B26TB7			199-F5-52	25:00.0		PAS#60	Percent passing No.60 sieve	21.2	%
B26TB8			199-F5-52	00:00.0		PAS#60	Percent passing No.60 sieve	88.5	%
B27369			199-F5-53	35:00.0		PAS#60	Percent passing No.60 sieve	31.6	%
B27370			199-F5-53	40:00.0		PAS#60	Percent passing No.60 sieve	7.8	%
B27374			199-F5-53	20:00.0		PAS#60	Percent passing No.60 sieve	13	%
B27375			199-F5-53	20:00.0		PAS#60	Percent passing No.60 sieve	12.5	%
B273B2			199-F5-53	50:00.0		PAS#60	Percent passing No.60 sieve	32.4	%
B273B5			199-F5-53	10:00.0		PAS#60	Percent passing No.60 sieve	84.5	%
B273B6			199-F5-53	50:00.0		PAS#60	Percent passing No.60 sieve	90.5	%
B26Y75			199-F5-54	51:00.0		PAS#60	Percent passing No.60 sieve	19.1	%
B26Y76			199-F5-54	17:00.0		PAS#60	Percent passing No.60 sieve	32.1	%
B26Y80			199-F5-54	31:00.0		PAS#60	Percent passing No.60 sieve	10	cm/s
B26Y81			199-F5-54	34:00.0		PAS#60	Percent passing No.60 sieve	32.6	cm/s
B26Y82			199-F5-54	06:00.0		PAS#60	Percent passing No.60 sieve	8.9	%
B26YX1			199-F5-54	00:00.0		PAS#60	Percent passing No.60 sieve	75.2	%
B26YX3			199-F5-54	26:00.0		PAS#60	Percent passing No.60 sieve	89.6	%
B28VT9			C7971	00:00.0		PAS#60	Percent passing No.60 sieve	95.4	cm/s
B26T18			199-F5-52	30:00.0		%SOLIDS	Percent Solids	99.1	%
B26T19-1			199-F5-52	30:00.0		%SOLIDS	Percent Solids	98.9	%
B26T19-2			199-F5-52	30:00.0		%SOLIDS	Percent Solids	98.9	%
B26T19-3			199-F5-52	30:00.0		%SOLIDS	Percent Solids	98.9	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B2	Percent passing No.4 sieve	PAS#4	58.1	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.4 sieve	PAS#4	100	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.4 sieve	PAS#4	100	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.4 sieve	PAS#4	35.2	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.4 sieve	PAS#4	57.4	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.4 sieve	PAS#4	32.6	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.4 sieve	PAS#4	70.1	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.4 sieve	PAS#4	46	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.4 sieve	PAS#4	100	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.4 sieve	PAS#4	100	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.4 sieve	PAS#4	100	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.40 sieve	PAS#40	41	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.40 sieve	PAS#40	38.8	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.40 sieve	PAS#40	36.9	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.40 sieve	PAS#40	18.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.40 sieve	PAS#40	20.2	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.40 sieve	PAS#40	31.5	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.40 sieve	PAS#40	47.1	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.40 sieve	PAS#40	96.8	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.40 sieve	PAS#40	37.5	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.40 sieve	PAS#40	15.8	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.40 sieve	PAS#40	20	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.40 sieve	PAS#40	23.9	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.40 sieve	PAS#40	39.7	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.40 sieve	PAS#40	89	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.40 sieve	PAS#40	94.2	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.40 sieve	PAS#40	23.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.40 sieve	PAS#40	43.3	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.40 sieve	PAS#40	20	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.40 sieve	PAS#40	40.8	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.40 sieve	PAS#40	21.6	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.40 sieve	PAS#40	95.7	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.40 sieve	PAS#40	96	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.40 sieve	PAS#40	95.9	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent passing No.60 sieve	PAS#60	33.5	%				SHAW	D422_PARTCLSIZE	SO	
B26T20	Percent passing No.60 sieve	PAS#60	29.2	%				SHAW	D422_PARTCLSIZE	SO	
B26T30	Percent passing No.60 sieve	PAS#60	31.7	%				SHAW	D422_PARTCLSIZE	SO	
B26T32	Percent passing No.60 sieve	PAS#60	8.9	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T34	Percent passing No.60 sieve	PAS#60	13.6	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T44	Percent passing No.60 sieve	PAS#60	11.9	%				SHAW	D422_PARTCLSIZE	SO	
B26TB7	Percent passing No.60 sieve	PAS#60	21.2	%				SHAW	D422_PARTCLSIZE	SO	
B26TB8	Percent passing No.60 sieve	PAS#60	88.5	%				SHAW	D422_PARTCLSIZE	SO	
B27369	Percent passing No.60 sieve	PAS#60	31.6	%				SHAW	D422_PARTCLSIZE	SO	
B27370	Percent passing No.60 sieve	PAS#60	7.8	%				SHAW	D422_PARTCLSIZE	SO	
B27374	Percent passing No.60 sieve	PAS#60	13	%				SHAW	D422_PARTCLSIZE	SO	
B27375	Percent passing No.60 sieve	PAS#60	12.5	%				SHAW	D422_PARTCLSIZE	SO	
B273B2	Percent passing No.60 sieve	PAS#60	32.4	%				SHAW	D422_PARTCLSIZE	SO	
B273B5	Percent passing No.60 sieve	PAS#60	84.5	%				SHAW	D422_PARTCLSIZE	SO	
B273B6	Percent passing No.60 sieve	PAS#60	90.5	%				SHAW	D422_PARTCLSIZE	SO	
B26Y75	Percent passing No.60 sieve	PAS#60	19.1	%				SHAW	D422_PARTCLSIZE	SO	
B26Y76	Percent passing No.60 sieve	PAS#60	32.1	%				SHAW	D422_PARTCLSIZE	SO	
B26Y80	Percent passing No.60 sieve	PAS#60	10	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y81	Percent passing No.60 sieve	PAS#60	32.6	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26Y82	Percent passing No.60 sieve	PAS#60	8.9	%				SHAW	D422_PARTCLSIZE	SO	
B26YX1	Percent passing No.60 sieve	PAS#60	75.2	%				SHAW	D422_PARTCLSIZE	SO	
B26YX3	Percent passing No.60 sieve	PAS#60	89.6	%				SHAW	D422_PARTCLSIZE	SO	
B28VT9	Percent passing No.60 sieve	PAS#60	95.4	cm/s				SHAW	D422_PARTCLSIZE	SO	
B26T18	Percent Solids	%SOLIDS	99.1	%				LVL	%SOLIDS	SO	
B26T19-1	Percent Solids	%SOLIDS	98.9	%				LVL	%SOLIDS	SO	
B26T19-2	Percent Solids	%SOLIDS	98.9	%				LVL	%SOLIDS	SO	
B26T19-3	Percent Solids	%SOLIDS	98.9	%				LVL	%SOLIDS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18									C	N	
B26T20									C	N	
B26T30									C	N	
B26T32									C	N	
B26T34									C	N	
B26T44									C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27369									C	N	
B27370									C	N	
B27374									C	N	
B27375									C	N	
B273B2				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75									C	N	
B26Y76									C	N	
B26Y80									C	N	
B26Y81									C	N	
B26Y82									C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28VT9									C	N	
B26T18				36:00.0					C	N	
B26T19-1				32:00.0					C	N	
B26T19-2				32:00.0					C	N	
B26T19-3				32:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B2	17:51.0	17:10.0									SOIL
B273B5	17:51.0	10:13.0									SOIL
B273B6	17:51.0	05:32.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:13.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:47.0									SOIL
B26YX3	03:44.0	57:55.0									SOIL
B28VT9		52:15.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:39.0									SOIL
B26TB8	02:36.0	01:03.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:46.0	1								SOIL
B273B2	17:51.0	17:09.0									SOIL
B273B5	17:51.0	11:32.0									SOIL
B273B6	17:51.0	06:20.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:47.0									SOIL
B26YX3	03:44.0	57:54.0									SOIL
B28VT9		58:11.0	1								SOIL
B26T18		57:01.0	1								SOIL
B26T20		57:03.0	1								SOIL
B26T30		01:22.0	1								SOIL
B26T32		52:13.0	1								SOIL
B26T34		52:13.0	1								SOIL
B26T44		01:22.0	1								SOIL
B26TB7	02:36.0	00:41.0									SOIL
B26TB8	02:36.0	01:03.0									SOIL
B27369		56:08.0	1								SOIL
B27370		55:48.0	1								SOIL
B27374		58:27.0	1								SOIL
B27375		58:46.0	1								SOIL
B273B2	17:51.0	17:09.0									SOIL
B273B5	17:51.0	11:46.0									SOIL
B273B6	17:51.0	06:34.0									SOIL
B26Y75		01:22.0	1								SOIL
B26Y76		01:23.0	1								SOIL
B26Y80		52:15.0	1								SOIL
B26Y81		52:15.0	1								SOIL
B26Y82		01:23.0	1								SOIL
B26YX1	03:44.0	04:46.0									SOIL
B26YX3	03:44.0	57:54.0									SOIL
B28VT9		58:11.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T19-1		56:10.0	1								SOIL
B26T19-2		56:10.0	1								SOIL
B26T19-3		56:10.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B2			44:21.0	SOIL			CENTPLAT				
B273B5			09:45.0	SOIL			CENTPLAT				
B273B6			05:32.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:13.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:31.0	SOIL			CENTPLAT				
B26YX3			58:43.0	SOIL			CENTPLAT				
B28VT9			52:15.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			18:55.0	SOIL			CENTPLAT				
B26TB8			46:56.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:46.0	SOIL			RIVERCOR				
B273B2			48:04.0	SOIL			CENTPLAT				
B273B5			11:32.0	SOIL			CENTPLAT				
B273B6			06:20.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			50:59.0	SOIL			CENTPLAT				
B26YX3			59:24.0	SOIL			CENTPLAT				
B28VT9			58:11.0	SOIL			RIVERCOR				
B26T18			57:01.0	SOIL			RIVERCOR				
B26T20			57:03.0	SOIL			RIVERCOR				
B26T30			01:22.0	SOIL			RIVERCOR				
B26T32			52:13.0	SOIL			RIVERCOR				
B26T34			52:13.0	SOIL			RIVERCOR				
B26T44			01:22.0	SOIL			RIVERCOR				
B26TB7			19:19.0	SOIL			CENTPLAT				
B26TB8			47:08.0	SOIL			CENTPLAT				
B27369			56:08.0	SOIL			RIVERCOR				
B27370			55:48.0	SOIL			RIVERCOR				
B27374			58:27.0	SOIL			RIVERCOR				
B27375			58:46.0	SOIL			RIVERCOR				
B273B2			48:25.0	SOIL			CENTPLAT				
B273B5			11:46.0	SOIL			CENTPLAT				
B273B6			06:34.0	SOIL			CENTPLAT				
B26Y75			01:22.0	SOIL			RIVERCOR				
B26Y76			01:23.0	SOIL			RIVERCOR				
B26Y80			52:15.0	SOIL			RIVERCOR				
B26Y81			52:15.0	SOIL			RIVERCOR				
B26Y82			01:23.0	SOIL			RIVERCOR				
B26YX1			51:11.0	SOIL			CENTPLAT				
B26YX3			59:36.0	SOIL			CENTPLAT				
B28VT9			58:11.0	SOIL			RIVERCOR				
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B2					55322912	F10-234	
B273B5					55323200	F10-234	
B273B6					55323188	F10-234	
B26Y75					88606853		
B26Y76					88606866		
B26Y80					88554090		
B26Y81					88554325		
B26Y82					88606879		
B26YX1					49299636	F10-234	
B26YX3					49299536	F10-234	
B28VT9					88554338		
B26T18					88586573		
B26T20					88586806		
B26T30					88606843		
B26T32					88554067		
B26T34					88554080		
B26T44					88606830		
B26TB7					49298927	F10-234	
B26TB8					51901314	F10-234	
B27369					88580716		
B27370					88578633		
B27374					88596393		
B27375					88598649		
B273B2					55322925	F10-234	
B273B5					55323203	F10-234	
B273B6					55323191	F10-234	
B26Y75					88606856		
B26Y76					88606869		
B26Y80					88554315		
B26Y81					88554328		
B26Y82					88606882		
B26YX1					49299639	F10-234	
B26YX3					49299539	F10-234	
B28VT9					88594590		
B26T18					88586574		
B26T20					88586807		
B26T30					88606844		
B26T32					88554068		
B26T34					88554081		
B26T44					88606831		
B26TB7					49298928	F10-234	
B26TB8					51901315	F10-234	
B27369					88580717		
B27370					88578634		
B27374					88596394		
B27375					88598650		
B273B2					55322926	F10-234	
B273B5					55323204	F10-234	
B273B6					55323192	F10-234	
B26Y75					88606857		
B26Y76					88606870		
B26Y80					88554316		
B26Y81					88554329		
B26Y82					88606883		
B26YX1					49299640	F10-234	
B26YX3					49299540	F10-234	
B28VT9					88594591		
B26T18					89506377		5
B26T19-1					88580955		5
B26T19-2					88580957		5
B26T19-3					88580959		5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20		C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T30		C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32		C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34		C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44		C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27369		C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370		C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27374		C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375		C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75		C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y76		C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y80		C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81		C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3		C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26Y82		C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28VT9		C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27374									11.58	10.82
B27375									12.22	11.64
B273B2			EBER1110035						15.94	
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y76									9.815	9.357
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28VT9									9.601	8.839
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T20	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB7	m				
B26TB8	m				
B27369	m				
B27370	m				
B27374	m				
B27375	m				
B273B2	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y76	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B26YX3	m				
B28VT9	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T19-4			199-F5-52	30:00.0		%SOLIDS	Percent Solids	98.9	%
B26T20			199-F5-52	15:00.0		%SOLIDS	Percent Solids	98.5	%
B26T21-1			199-F5-52	15:00.0		%SOLIDS	Percent Solids	98.5	%
B26T21-2			199-F5-52	15:00.0		%SOLIDS	Percent Solids	98.5	%
B26T21-3			199-F5-52	15:00.0		%SOLIDS	Percent Solids	98.5	%
B26T21-4			199-F5-52	15:00.0		%SOLIDS	Percent Solids	98.5	%
B26T22			199-F5-52	07:00.0		%SOLIDS	Percent Solids	98.4	%
B26T23-1			199-F5-52	07:00.0		%SOLIDS	Percent Solids	98.4	%
B26T23-2			199-F5-52	07:00.0		%SOLIDS	Percent Solids	98.4	%
B26T23-3			199-F5-52	07:00.0		%SOLIDS	Percent Solids	98.4	%
B26T23-4			199-F5-52	07:00.0		%SOLIDS	Percent Solids	98.4	%
B26T25			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98.3	%
B26T30			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98.1	%
B26T31-1			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98	%
B26T31-2			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98	%
B26T31-3			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98	%
B26T31-4			199-F5-52	21:00.0		%SOLIDS	Percent Solids	98	%
B26T32			199-F5-52	47:00.0		%SOLIDS	Percent Solids	97.4	%
B26T33-1			199-F5-52	47:00.0		%SOLIDS	Percent Solids	97.3	%
B26T33-2			199-F5-52	47:00.0		%SOLIDS	Percent Solids	97.3	%
B26T33-3			199-F5-52	47:00.0		%SOLIDS	Percent Solids	97.3	%
B26T33-4			199-F5-52	47:00.0		%SOLIDS	Percent Solids	97.3	%
B26T34			199-F5-52	15:00.0		%SOLIDS	Percent Solids	94.8	%
B26T44			199-F5-52	35:00.0		%SOLIDS	Percent Solids	78.2	%
B26T45-1			199-F5-52	35:00.0		%SOLIDS	Percent Solids	78.7	%
B26T45-2			199-F5-52	35:00.0		%SOLIDS	Percent Solids	78.7	%
B26T45-3			199-F5-52	35:00.0		%SOLIDS	Percent Solids	78.7	%
B26T45-4			199-F5-52	35:00.0		%SOLIDS	Percent Solids	78.7	%
B26TB7			199-F5-52	25:00.0		%SOLIDS	Percent Solids	87.8	%
B26TB8			199-F5-52	00:00.0		%SOLIDS	Percent Solids	80.3	%
B27356-1			199-F5-53	35:00.0		%SOLIDS	Percent Solids	97.4	%
B27356-2			199-F5-53	35:00.0		%SOLIDS	Percent Solids	97.4	%
B27356-3			199-F5-53	35:00.0		%SOLIDS	Percent Solids	97.4	%
B27356-4			199-F5-53	35:00.0		%SOLIDS	Percent Solids	97.4	%
B27369			199-F5-53	35:00.0		%SOLIDS	Percent Solids	97.6	%
B27370			199-F5-53	40:00.0		%SOLIDS	Percent Solids	96.8	%
B27357-1			199-F5-53	40:00.0		%SOLIDS	Percent Solids	96.9	%
B27357-2			199-F5-53	40:00.0		%SOLIDS	Percent Solids	96.9	%
B27357-3			199-F5-53	40:00.0		%SOLIDS	Percent Solids	96.9	%
B27357-4			199-F5-53	40:00.0		%SOLIDS	Percent Solids	96.9	%
B27359-1			199-F5-53	55:00.0		%SOLIDS	Percent Solids	96.7	%
B27359-2			199-F5-53	55:00.0		%SOLIDS	Percent Solids	96.7	%
B27359-3			199-F5-53	55:00.0		%SOLIDS	Percent Solids	96.7	%
B27359-4			199-F5-53	55:00.0		%SOLIDS	Percent Solids	96.7	%
B27360			199-F5-53	55:00.0		%SOLIDS	Percent Solids	97.5	%
B27372			199-F5-53	55:00.0		%SOLIDS	Percent Solids	97.5	%
B27374			199-F5-53	20:00.0		%SOLIDS	Percent Solids	96.5	%
B27361-1			199-F5-53	20:00.0		%SOLIDS	Percent Solids	96	%
B27361-2			199-F5-53	20:00.0		%SOLIDS	Percent Solids	96	%
B27361-3			199-F5-53	20:00.0		%SOLIDS	Percent Solids	96	%
B27361-4			199-F5-53	20:00.0		%SOLIDS	Percent Solids	96	%
B27362-1			199-F5-53	20:00.0		%SOLIDS	Percent Solids	77.5	%
B27362-2			199-F5-53	20:00.0		%SOLIDS	Percent Solids	77.5	%
B27362-3			199-F5-53	20:00.0		%SOLIDS	Percent Solids	77.5	%
B27362-4			199-F5-53	20:00.0		%SOLIDS	Percent Solids	77.5	%
B27375			199-F5-53	20:00.0		%SOLIDS	Percent Solids	88.9	%
B27381			199-F5-53	28:00.0		%SOLIDS	Percent Solids	88.4	%
B27368-1			199-F5-53	28:00.0		%SOLIDS	Percent Solids	77.4	%
B27368-2			199-F5-53	28:00.0		%SOLIDS	Percent Solids	77.4	%
B27368-3			199-F5-53	28:00.0		%SOLIDS	Percent Solids	77.4	%
B27368-4			199-F5-53	28:00.0		%SOLIDS	Percent Solids	77.4	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T19-4	Percent Solids	%SOLIDS	98.9	%				LVL	%SOLIDS	SO	
B26T20	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B26T21-1	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B26T21-2	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B26T21-3	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B26T21-4	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B26T22	Percent Solids	%SOLIDS	98.4	%				LVL	%SOLIDS	SO	
B26T23-1	Percent Solids	%SOLIDS	98.4	%				LVL	%SOLIDS	SO	
B26T23-2	Percent Solids	%SOLIDS	98.4	%				LVL	%SOLIDS	SO	
B26T23-3	Percent Solids	%SOLIDS	98.4	%				LVL	%SOLIDS	SO	
B26T23-4	Percent Solids	%SOLIDS	98.4	%				LVL	%SOLIDS	SO	
B26T25	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26T30	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B26T31-1	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B26T31-2	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B26T31-3	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B26T31-4	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B26T32	Percent Solids	%SOLIDS	97.4	%				LVL	%SOLIDS	SO	
B26T33-1	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B26T33-2	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B26T33-3	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B26T33-4	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B26T34	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B26T44	Percent Solids	%SOLIDS	78.2	%				LVL	%SOLIDS	SO	
B26T45-1	Percent Solids	%SOLIDS	78.7	%				LVL	%SOLIDS	SO	
B26T45-2	Percent Solids	%SOLIDS	78.7	%				LVL	%SOLIDS	SO	
B26T45-3	Percent Solids	%SOLIDS	78.7	%				LVL	%SOLIDS	SO	
B26T45-4	Percent Solids	%SOLIDS	78.7	%				LVL	%SOLIDS	SO	
B26TB7	Percent Solids	%SOLIDS	87.8	%				SHAW	%SOLIDS	SO	
B26TB8	Percent Solids	%SOLIDS	80.3	%				SHAW	%SOLIDS	SO	
B27356-1	Percent Solids	%SOLIDS	97.4	%				LVL	%SOLIDS	SO	
B27356-2	Percent Solids	%SOLIDS	97.4	%				LVL	%SOLIDS	SO	
B27356-3	Percent Solids	%SOLIDS	97.4	%				LVL	%SOLIDS	SO	
B27356-4	Percent Solids	%SOLIDS	97.4	%				LVL	%SOLIDS	SO	
B27369	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B27370	Percent Solids	%SOLIDS	96.8	%				LVL	%SOLIDS	SO	
B27357-1	Percent Solids	%SOLIDS	96.9	%				LVL	%SOLIDS	SO	
B27357-2	Percent Solids	%SOLIDS	96.9	%				LVL	%SOLIDS	SO	
B27357-3	Percent Solids	%SOLIDS	96.9	%				LVL	%SOLIDS	SO	
B27357-4	Percent Solids	%SOLIDS	96.9	%				LVL	%SOLIDS	SO	
B27359-1	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B27359-2	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B27359-3	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B27359-4	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B27360	Percent Solids	%SOLIDS	97.5	%				LVL	%SOLIDS	SO	
B27372	Percent Solids	%SOLIDS	97.5	%				LVL	%SOLIDS	SO	
B27374	Percent Solids	%SOLIDS	96.5	%				LVL	%SOLIDS	SO	
B27361-1	Percent Solids	%SOLIDS	96	%				LVL	%SOLIDS	SO	
B27361-2	Percent Solids	%SOLIDS	96	%				LVL	%SOLIDS	SO	
B27361-3	Percent Solids	%SOLIDS	96	%				LVL	%SOLIDS	SO	
B27361-4	Percent Solids	%SOLIDS	96	%				LVL	%SOLIDS	SO	
B27362-1	Percent Solids	%SOLIDS	77.5	%				LVL	%SOLIDS	SO	
B27362-2	Percent Solids	%SOLIDS	77.5	%				LVL	%SOLIDS	SO	
B27362-3	Percent Solids	%SOLIDS	77.5	%				LVL	%SOLIDS	SO	
B27362-4	Percent Solids	%SOLIDS	77.5	%				LVL	%SOLIDS	SO	
B27375	Percent Solids	%SOLIDS	88.9	%				LVL	%SOLIDS	SO	
B27381	Percent Solids	%SOLIDS	88.4	%				LVL	%SOLIDS	SO	
B27368-1	Percent Solids	%SOLIDS	77.4	%				LVL	%SOLIDS	SO	
B27368-2	Percent Solids	%SOLIDS	77.4	%				LVL	%SOLIDS	SO	
B27368-3	Percent Solids	%SOLIDS	77.4	%				LVL	%SOLIDS	SO	
B27368-4	Percent Solids	%SOLIDS	77.4	%				LVL	%SOLIDS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T19-4				32:00.0					C	N	
B26T20				36:00.0					C	N	
B26T21-1				32:00.0					C	N	
B26T21-2				32:00.0					C	N	
B26T21-3				32:00.0					C	N	
B26T21-4				32:00.0					C	N	
B26T22				50:00.0					C	N	
B26T23-1				32:00.0					C	N	
B26T23-2				32:00.0					C	N	
B26T23-3				32:00.0					C	N	
B26T23-4				32:00.0					C	N	
B26T25				50:00.0					C	N	
B26T30				50:00.0					C	N	
B26T31-1				32:00.0					C	N	
B26T31-2				32:00.0					C	N	
B26T31-3				32:00.0					C	N	
B26T31-4				32:00.0					C	N	
B26T32				05:00.0					C	N	
B26T33-1				32:00.0					C	N	
B26T33-2				32:00.0					C	N	
B26T33-3				32:00.0					C	N	
B26T33-4				32:00.0					C	N	
B26T34				05:00.0					C	N	
B26T44				50:00.0					C	N	
B26T45-1				41:00.0					C	N	
B26T45-2				41:00.0					C	N	
B26T45-3				41:00.0					C	N	
B26T45-4				41:00.0					C	N	
B26TB7				00:00.0					C		
B26TB8				00:00.0					C		
B27356-1				25:00.0					C	N	
B27356-2				25:00.0					C	N	
B27356-3				25:00.0					C	N	
B27356-4				25:00.0					C	N	
B27369				08:00.0					C	N	
B27370				58:00.0					C	N	
B27357-1				41:00.0					C	N	
B27357-2				41:00.0					C	N	
B27357-3				41:00.0					C	N	
B27357-4				41:00.0					C	N	
B27359-1				31:00.0					C	N	
B27359-2				31:00.0					C	N	
B27359-3				31:00.0					C	N	
B27359-4				31:00.0					C	N	
B27360				31:00.0					C	N	
B27372				31:00.0					C	N	
B27374				31:00.0					C	N	
B27361-1				31:00.0					C	N	
B27361-2				31:00.0					C	N	
B27361-3				31:00.0					C	N	
B27361-4				31:00.0					C	N	
B27362-1				41:00.0					C	N	
B27362-2				41:00.0					C	N	
B27362-3				41:00.0					C	N	
B27362-4				41:00.0					C	N	
B27375				58:00.0					C	N	
B27381				58:00.0					C	N	
B27368-1				41:00.0					C	N	
B27368-2				41:00.0					C	N	
B27368-3				41:00.0					C	N	
B27368-4				41:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T19-4		56:10.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T21-1		56:10.0	1								SOIL
B26T21-2		56:10.0	1								SOIL
B26T21-3		56:10.0	1								SOIL
B26T21-4		56:10.0	1								SOIL
B26T22		47:20.0	1								SOIL
B26T23-1		56:34.0	1								SOIL
B26T23-2		56:34.0	1								SOIL
B26T23-3		56:34.0	1								SOIL
B26T23-4		56:34.0	1								SOIL
B26T25		47:20.0	1								SOIL
B26T30		47:20.0	1								SOIL
B26T31-1		56:34.0	1								SOIL
B26T31-2		56:34.0	1								SOIL
B26T31-3		56:34.0	1								SOIL
B26T31-4		56:34.0	1								SOIL
B26T32		44:22.0	1								SOIL
B26T33-1		04:19.0	1								SOIL
B26T33-2		04:19.0	1								SOIL
B26T33-3		04:19.0	1								SOIL
B26T33-4		04:19.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26T45-1		56:16.0	1								SOIL
B26T45-2		56:16.0	1								SOIL
B26T45-3		56:16.0	1								SOIL
B26T45-4		56:16.0	1								SOIL
B26TB7	02:36.0	00:35.0									SOIL
B26TB8	02:36.0	00:59.0									SOIL
B27356-1		46:22.0	1								SOIL
B27356-2		46:22.0	1								SOIL
B27356-3		46:22.0	1								SOIL
B27356-4		46:22.0	1								SOIL
B27369		44:42.0	1								SOIL
B27370		44:25.0	1								SOIL
B27357-1		01:10.0	1								SOIL
B27357-2		01:10.0	1								SOIL
B27357-3		01:10.0	1								SOIL
B27357-4		01:10.0	1								SOIL
B27359-1		05:08.0	1								SOIL
B27359-2		05:08.0	1								SOIL
B27359-3		06:03.0	1								SOIL
B27359-4		04:17.0	1								SOIL
B27360		46:16.0	1								SOIL
B27372		46:16.0	1								SOIL
B27374		45:44.0	1								SOIL
B27361-1		04:17.0	1								SOIL
B27361-2		04:17.0	1								SOIL
B27361-3		04:17.0	1								SOIL
B27361-4		04:27.0	1								SOIL
B27362-1		01:10.0	1								SOIL
B27362-2		01:10.0	1								SOIL
B27362-3		01:10.0	1								SOIL
B27362-4		01:10.0	1								SOIL
B27375		44:25.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		01:10.0	1								SOIL
B27368-2		01:11.0	1								SOIL
B27368-3		01:11.0	1								SOIL
B27368-4		01:20.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T19-4		00:00.0	56:10.0	SOIL			RIVERCOR		98.9		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	56:10.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	47:20.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	56:34.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	47:20.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:20.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	56:34.0	SOIL			RIVERCOR		98		
B26T32		00:00.0	44:22.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	04:19.0	SOIL			RIVERCOR		97.3		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:16.0	SOIL			RIVERCOR		78.7		
B26TB7			14:40.0	SOIL			CENTPLAT				
B26TB8			44:28.0	SOIL			CENTPLAT				
B27356-1		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:22.0	SOIL			RIVERCOR		97.4		
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	44:25.0	SOIL			RIVERCOR		96.8		
B27357-1		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	01:10.0	SOIL			RIVERCOR		96.9		
B27359-1		00:00.0	05:08.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	05:08.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	06:03.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	04:17.0	SOIL			RIVERCOR		96.7		
B27360	R	00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	45:44.0	SOIL			RIVERCOR		96.5		
B27361-1		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	04:17.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	04:27.0	SOIL			RIVERCOR		96		
B27362-1		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	01:10.0	SOIL			RIVERCOR		77.5		
B27375		00:00.0	44:25.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	01:11.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	01:20.0	SOIL			RIVERCOR		77.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T19-4					88580961		5
B26T20					89506381		5
B26T21-1					88580963		5
B26T21-2					88580965		5
B26T21-3					88580941		5
B26T21-4					88580943		5
B26T22					89583617		5
B26T23-1					88583650		5
B26T23-2					88583652		5
B26T23-3					88583654		5
B26T23-4					88583656		5
B26T25					89583619		5
B26T30					89583623		5
B26T31-1					88583658		5
B26T31-2					88583636		5
B26T31-3					88583638		5
B26T31-4					88583640		5
B26T32					89562911		5
B26T33-1					89693367		5
B26T33-2					89693369		5
B26T33-3					89693371		5
B26T33-4					89693373		5
B26T34					89562914		5
B26T44					89521136		5
B26T45-1					88581647		5
B26T45-2					88581649		5
B26T45-3					88581651		5
B26T45-4					88581653		5
B26TB7					49298919	F10-234	
B26TB8					51901306	F10-234	
B27356-1					89576921		5
B27356-2					89576923		5
B27356-3					89576925		5
B27356-4					89576927		5
B27369					89565317		5
B27370					89563279		5
B27357-1					89672196		5
B27357-2					89672198		5
B27357-3					89672200		5
B27357-4					89672202		5
B27359-1					89698853		5
B27359-2					89698855		5
B27359-3					89704941		5
B27359-4					89693148		5
B27360					89576273		5
B27372					89576277		5
B27374					89572527		5
B27361-1					89693150		5
B27361-2					89693152		5
B27361-3					89693154		5
B27361-4					89694282		5
B27362-1					89672204		5
B27362-2					89672206		5
B27362-3					89672208		5
B27362-4					89672210		5
B27375					89563260		5
B27381					89563263		5
B27368-1					89672212		5
B27368-2					89672214		5
B27368-3					89672216		5
B27368-4					89673334		5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26TB7		Manually entered Shaw data verified by SAL 12/01/10			65.8	63.3	ft
B26TB8		VERIFIED EEB 1/24/11			73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T19-4									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26TB7			EBER1010021						20.06	19.29
B26TB8			EBER1010021						22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27369									7.65	6.888
B27370									9.357	8.595
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27374									11.58	10.82
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T19-4	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26TB7	m				
B26TB8	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27369	m				
B27370	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27360	m				
B27372	m				
B27374	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B2			199-F5-53	50:00.0		%SOLIDS	Percent Solids	87	%
B273B3			199-F5-53	30:00.0		%SOLIDS	Percent Solids	80.6	%
B273B4			199-F5-53	30:00.0		%SOLIDS	Percent Solids	80.2	%
B273B5			199-F5-53	10:00.0		%SOLIDS	Percent Solids	78.6	%
B273B6			199-F5-53	50:00.0		%SOLIDS	Percent Solids	75.2	%
B26Y75			199-F5-54	51:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y86-1			199-F5-54	51:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y86-2			199-F5-54	51:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y86-3			199-F5-54	51:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y86-4			199-F5-54	51:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y88-1			199-F5-54	06:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y88-2			199-F5-54	06:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y88-3			199-F5-54	06:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y88-4			199-F5-54	06:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y73			199-F5-54	06:00.0		%SOLIDS	Percent Solids	98.3	%
B26Y89-1			199-F5-54	17:00.0		%SOLIDS	Percent Solids	98.6	%
B26Y89-2			199-F5-54	17:00.0		%SOLIDS	Percent Solids	98.6	%
B26Y89-3			199-F5-54	17:00.0		%SOLIDS	Percent Solids	98.6	%
B26Y89-4			199-F5-54	17:00.0		%SOLIDS	Percent Solids	98.6	%
B26Y76			199-F5-54	17:00.0		%SOLIDS	Percent Solids	98.6	%
B26Y77			199-F5-54	46:00.0		%SOLIDS	Percent Solids	98.8	%
B26Y90-1			199-F5-54	46:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y90-2			199-F5-54	46:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y90-3			199-F5-54	46:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y90-4			199-F5-54	46:00.0		%SOLIDS	Percent Solids	98.2	%
B26Y91-1			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97	%
B26Y91-2			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97	%
B26Y91-3			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97	%
B26Y91-4			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97	%
B26Y74			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97.5	%
B26Y78			199-F5-54	23:00.0		%SOLIDS	Percent Solids	97.1	%
B26Y80			199-F5-54	31:00.0		%SOLIDS	Percent Solids	97.7	%
B26Y93-1			199-F5-54	31:00.0		%SOLIDS	Percent Solids	97.6	%
B26Y93-2			199-F5-54	31:00.0		%SOLIDS	Percent Solids	97.6	%
B26Y93-3			199-F5-54	31:00.0		%SOLIDS	Percent Solids	97.6	%
B26Y93-4			199-F5-54	31:00.0		%SOLIDS	Percent Solids	97.6	%
B26Y94-1			199-F5-54	34:00.0		%SOLIDS	Percent Solids	95	%
B26Y94-2			199-F5-54	34:00.0		%SOLIDS	Percent Solids	95	%
B26Y94-3			199-F5-54	34:00.0		%SOLIDS	Percent Solids	95	%
B26Y94-4			199-F5-54	34:00.0		%SOLIDS	Percent Solids	95	%
B26Y81			199-F5-54	34:00.0		%SOLIDS	Percent Solids	95.5	%
B26Y82			199-F5-54	06:00.0		%SOLIDS	Percent Solids	89.6	%
B26Y95-1			199-F5-54	06:00.0		%SOLIDS	Percent Solids	87.9	%
B26Y95-2			199-F5-54	06:00.0		%SOLIDS	Percent Solids	87.9	%
B26Y95-3			199-F5-54	06:00.0		%SOLIDS	Percent Solids	87.9	%
B26Y95-4			199-F5-54	06:00.0		%SOLIDS	Percent Solids	87.9	%
B26YX1			199-F5-54	00:00.0		%SOLIDS	Percent Solids	80	%
B26YX3			199-F5-54	26:00.0		%SOLIDS	Percent Solids	76.3	%
B28NP0-1			199-F5-55	45:00.0		%SOLIDS	Percent Solids	94.8	%
B28NP0-2			199-F5-55	45:00.0		%SOLIDS	Percent Solids	94.8	%
B28NP0-3			199-F5-55	45:00.0		%SOLIDS	Percent Solids	94.8	%
B28NP0-4			199-F5-55	45:00.0		%SOLIDS	Percent Solids	94.8	%
B28NR3			199-F5-55	45:00.0		%SOLIDS	Percent Solids	94.8	%
B28NR4			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.9	%
B28NP1-1			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.6	%
B28NP1-2			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.6	%
B28NP1-3			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.6	%
B28NP1-4			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.6	%
B28NX1			199-F5-55	40:00.0		%SOLIDS	Percent Solids	95.4	%
B28NP2-1			199-F5-55	10:00.0		%SOLIDS	Percent Solids	96.5	%
B28NP2-2			199-F5-55	10:00.0		%SOLIDS	Percent Solids	96.5	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B2	Percent Solids	%SOLIDS	87	%				SHAW	%SOLIDS	SO	
B273B3	Percent Solids	%SOLIDS	80.6	%				SHAW	%SOLIDS	SO	
B273B4	Percent Solids	%SOLIDS	80.2	%				SHAW	%SOLIDS	SO	
B273B5	Percent Solids	%SOLIDS	78.6	%				SHAW	%SOLIDS	SO	
B273B6	Percent Solids	%SOLIDS	75.2	%				SHAW	%SOLIDS	SO	
B26Y75	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y86-1	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y86-2	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y86-3	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y86-4	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y88-1	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y88-2	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y88-3	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y88-4	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y73	Percent Solids	%SOLIDS	98.3	%				LVL	%SOLIDS	SO	
B26Y89-1	Percent Solids	%SOLIDS	98.6	%				LVL	%SOLIDS	SO	
B26Y89-2	Percent Solids	%SOLIDS	98.6	%				LVL	%SOLIDS	SO	
B26Y89-3	Percent Solids	%SOLIDS	98.6	%				LVL	%SOLIDS	SO	
B26Y89-4	Percent Solids	%SOLIDS	98.6	%				LVL	%SOLIDS	SO	
B26Y76	Percent Solids	%SOLIDS	98.6	%				LVL	%SOLIDS	SO	
B26Y77	Percent Solids	%SOLIDS	98.8	%				LVL	%SOLIDS	SO	
B26Y90-1	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y90-2	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y90-3	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y90-4	Percent Solids	%SOLIDS	98.2	%				LVL	%SOLIDS	SO	
B26Y91-1	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B26Y91-2	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B26Y91-3	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B26Y91-4	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B26Y74	Percent Solids	%SOLIDS	97.5	%				LVL	%SOLIDS	SO	
B26Y78	Percent Solids	%SOLIDS	97.1	%				LVL	%SOLIDS	SO	
B26Y80	Percent Solids	%SOLIDS	97.7	%				LVL	%SOLIDS	SO	
B26Y93-1	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B26Y93-2	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B26Y93-3	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B26Y93-4	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B26Y94-1	Percent Solids	%SOLIDS	95	%				LVL	%SOLIDS	SO	
B26Y94-2	Percent Solids	%SOLIDS	95	%				LVL	%SOLIDS	SO	
B26Y94-3	Percent Solids	%SOLIDS	95	%				LVL	%SOLIDS	SO	
B26Y94-4	Percent Solids	%SOLIDS	95	%				LVL	%SOLIDS	SO	
B26Y81	Percent Solids	%SOLIDS	95.5	%				LVL	%SOLIDS	SO	
B26Y82	Percent Solids	%SOLIDS	89.6	%				LVL	%SOLIDS	SO	
B26Y95-1	Percent Solids	%SOLIDS	87.9	%				LVL	%SOLIDS	SO	
B26Y95-2	Percent Solids	%SOLIDS	87.9	%				LVL	%SOLIDS	SO	
B26Y95-3	Percent Solids	%SOLIDS	87.9	%				LVL	%SOLIDS	SO	
B26Y95-4	Percent Solids	%SOLIDS	87.9	%				LVL	%SOLIDS	SO	
B26YX1	Percent Solids	%SOLIDS	80	%				SHAW	%SOLIDS	SO	
B26YX3	Percent Solids	%SOLIDS	76.3	%				SHAW	%SOLIDS	SO	
B28NP0-1	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B28NP0-2	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B28NP0-3	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B28NP0-4	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B28NR3	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B28NR4	Percent Solids	%SOLIDS	95.9	%				LVL	%SOLIDS	SO	
B28NP1-1	Percent Solids	%SOLIDS	95.6	%				LVL	%SOLIDS	SO	
B28NP1-2	Percent Solids	%SOLIDS	95.6	%				LVL	%SOLIDS	SO	
B28NP1-3	Percent Solids	%SOLIDS	95.6	%				LVL	%SOLIDS	SO	
B28NP1-4	Percent Solids	%SOLIDS	95.6	%				LVL	%SOLIDS	SO	
B28NX1	Percent Solids	%SOLIDS	95.4	%				LVL	%SOLIDS	SO	
B28NP2-1	Percent Solids	%SOLIDS	96.5	%				LVL	%SOLIDS	SO	
B28NP2-2	Percent Solids	%SOLIDS	96.5	%				LVL	%SOLIDS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B2				00:00.0					C		
B273B3				00:00.0					C		
B273B4				00:00.0					C		
B273B5				00:00.0					C		
B273B6				00:00.0					C		
B26Y75				55:00.0					C	N	
B26Y86-1				35:00.0					C	N	
B26Y86-2				35:00.0					C	N	
B26Y86-3				35:00.0					C	N	
B26Y86-4				35:00.0					C	N	
B26Y88-1				35:00.0					C	N	
B26Y88-2				35:00.0					C	N	
B26Y88-3				35:00.0					C	N	
B26Y88-4				35:00.0					C	N	
B26Y73				55:00.0					C	N	
B26Y89-1				35:00.0					C	N	
B26Y89-2				35:00.0					C	N	
B26Y89-3				35:00.0					C	N	
B26Y89-4				35:00.0					C	N	
B26Y76				15:00.0					C	N	
B26Y77				15:00.0					C	N	
B26Y90-1				35:00.0					C	N	
B26Y90-2				35:00.0					C	N	
B26Y90-3				35:00.0					C	N	
B26Y90-4				35:00.0					C	N	
B26Y91-1				25:00.0					C	N	
B26Y91-2				25:00.0					C	N	
B26Y91-3				25:00.0					C	N	
B26Y91-4				25:00.0					C	N	
B26Y74				30:00.0					C	N	
B26Y78				30:00.0					C	N	
B26Y80				30:00.0					C	N	
B26Y93-1				25:00.0					C	N	
B26Y93-2				25:00.0					C	N	
B26Y93-3				25:00.0					C	N	
B26Y93-4				25:00.0					C	N	
B26Y94-1				25:00.0					C	N	
B26Y94-2				25:00.0					C	N	
B26Y94-3				25:00.0					C	N	
B26Y94-4				25:00.0					C	N	
B26Y81				30:00.0					C	N	
B26Y82				15:00.0					C	N	
B26Y95-1				35:00.0					C	N	
B26Y95-2				35:00.0					C	N	
B26Y95-3				35:00.0					C	N	
B26Y95-4				35:00.0					C	N	
B26YX1				00:00.0					C		
B26YX3				00:00.0					C		
B28NP0-1				43:00.0					C	N	
B28NP0-2				43:00.0					C	N	
B28NP0-3				43:00.0					C	N	
B28NP0-4				43:00.0					C	N	
B28NR3				43:00.0					C	N	
B28NR4				40:00.0					C	N	
B28NP1-1				40:00.0					C	N	
B28NP1-2				40:00.0					C	N	
B28NP1-3				40:00.0					C	N	
B28NP1-4				40:00.0					C	N	
B28NX1				40:00.0					C	N	
B28NP2-1				43:00.0					C	N	
B28NP2-2				43:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B2	17:51.0	17:24.0									SOIL
B273B3	17:51.0	17:39.0									SOIL
B273B4	17:51.0	17:49.0									SOIL
B273B5	17:51.0	01:27.0									SOIL
B273B6	17:51.0	59:51.0									SOIL
B26Y75		35:48.0	1								SOIL
B26Y86-1		47:30.0	1								SOIL
B26Y86-2		47:30.0	1								SOIL
B26Y86-3		47:30.0	1								SOIL
B26Y86-4		47:30.0	1								SOIL
B26Y88-1		47:30.0	1								SOIL
B26Y88-2		47:30.0	1								SOIL
B26Y88-3		47:30.0	1								SOIL
B26Y88-4		47:30.0	1								SOIL
B26Y73		35:48.0	1								SOIL
B26Y89-1		51:50.0	1								SOIL
B26Y89-2		51:50.0	1								SOIL
B26Y89-3		51:50.0	1								SOIL
B26Y89-4		51:50.0	1								SOIL
B26Y76		33:45.0	1								SOIL
B26Y77		33:45.0	1								SOIL
B26Y90-1		51:50.0	1								SOIL
B26Y90-2		51:50.0	1								SOIL
B26Y90-3		51:50.0	1								SOIL
B26Y90-4		51:50.0	1								SOIL
B26Y91-1		45:09.0	1								SOIL
B26Y91-2		45:09.0	1								SOIL
B26Y91-3		45:09.0	1								SOIL
B26Y91-4		45:09.0	1								SOIL
B26Y74		53:38.0	1								SOIL
B26Y78		53:38.0	1								SOIL
B26Y80		53:38.0	1								SOIL
B26Y93-1		45:09.0	1								SOIL
B26Y93-2		45:08.0	1								SOIL
B26Y93-3		45:08.0	1								SOIL
B26Y93-4		46:44.0	1								SOIL
B26Y94-1		46:53.0	1								SOIL
B26Y94-2		46:53.0	1								SOIL
B26Y94-3		46:53.0	1								SOIL
B26Y94-4		47:43.0	1								SOIL
B26Y81		53:38.0	1								SOIL
B26Y82		33:45.0	1								SOIL
B26Y95-1		51:50.0	1								SOIL
B26Y95-2		51:50.0	1								SOIL
B26Y95-3		51:50.0	1								SOIL
B26Y95-4		51:50.0	1								SOIL
B26YX1	03:44.0	04:56.0									SOIL
B26YX3	03:44.0	58:00.0									SOIL
B28NP0-1		01:38.0	1								SOIL
B28NP0-2		01:38.0	1								SOIL
B28NP0-3		01:40.0	1								SOIL
B28NP0-4		01:40.0	1								SOIL
B28NR3		03:23.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NP1-1		57:48.0	1								SOIL
B28NP1-2		57:48.0	1								SOIL
B28NP1-3		57:48.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NP2-1		58:29.0	1								SOIL
B28NP2-2		58:29.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B2			41:14.0	SOIL			CENTPLAT				
B273B3			52:01.0	SOIL			CENTPLAT				
B273B4			54:07.0	SOIL			CENTPLAT				
B273B5			01:27.0	SOIL			CENTPLAT				
B273B6			59:51.0	SOIL			CENTPLAT				
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	47:30.0	SOIL			RIVERCOR		98.3		
B26Y88-1		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	47:30.0	SOIL			RIVERCOR		98.2		
B26Y73		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y89-1		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	51:50.0	SOIL			RIVERCOR		98.6		
B26Y76		00:00.0	33:45.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	33:45.0	SOIL			RIVERCOR		98.8		
B26Y90-1		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	51:50.0	SOIL			RIVERCOR		98.2		
B26Y91-1		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	45:09.0	SOIL			RIVERCOR		97		
B26Y74	R	00:00.0	53:38.0	SOIL			RIVERCOR		97.5		
B26Y78		00:00.0	53:38.0	SOIL			RIVERCOR		97.1		
B26Y80		00:00.0	53:38.0	SOIL			RIVERCOR		97.7		
B26Y93-1		00:00.0	45:09.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	45:08.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	45:08.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	46:44.0	SOIL			RIVERCOR		97.6		
B26Y94-1		00:00.0	46:53.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	46:53.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	46:53.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	47:43.0	SOIL			RIVERCOR		95		
B26Y81		00:00.0	53:38.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B26Y95-1		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	51:50.0	SOIL			RIVERCOR		87.9		
B26YX1			48:51.0	SOIL			CENTPLAT				
B26YX3			57:32.0	SOIL			CENTPLAT				
B28NP0-1		00:00.0	01:38.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	01:38.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	01:40.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	01:40.0	SOIL			RIVERCOR		94.8		
B28NR3		00:00.0	03:23.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NP1-1		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NP2-1		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B2					55322905	F10-234	
B273B3					55322931	F10-234	
B273B4					55322934	F10-234	
B273B5					55323178	F10-234	
B273B6					55323175	F10-234	
B26Y75					89504313		5
B26Y86-1					89584896		5
B26Y86-2					89584898		5
B26Y86-3					89584900		5
B26Y86-4					89584902		5
B26Y88-1					89584904		5
B26Y88-2					89584906		5
B26Y88-3					89584908		5
B26Y88-4					89584910		5
B26Y73					89504309		5
B26Y89-1					89615069		5
B26Y89-2					89615071		5
B26Y89-3					89615073		5
B26Y89-4					89615075		5
B26Y76					89492048		5
B26Y77					89492051		5
B26Y90-1					89615077		5
B26Y90-2					89615079		5
B26Y90-3					89615081		5
B26Y90-4					89615083		5
B26Y91-1					89568346		5
B26Y91-2					89568348		5
B26Y91-3					89568350		5
B26Y91-4					89568352		5
B26Y74					88563253		5
B26Y78					88563255		5
B26Y80					88563259		5
B26Y93-1					89568354		5
B26Y93-2					89568153		5
B26Y93-3					89568155		5
B26Y93-4					89579353		5
B26Y94-1					89580442		5
B26Y94-2					89580444		5
B26Y94-3					89580446		5
B26Y94-4					89586311		5
B26Y81					88563263		5
B26Y82					89492054		5
B26Y95-1					89615085		5
B26Y95-2					89615087		5
B26Y95-3					89615089		5
B26Y95-4					89615091		5
B26YX1					49299629	F10-234	
B26YX3					49299531	F10-234	
B28NP0-1					88608206		5
B28NP0-2					88608208		5
B28NP0-3					88608447		5
B28NP0-4					88608449		5
B28NR3					89687034		5
B28NR4					89702417		5
B28NP1-1					88591995		5
B28NP1-2					88591997		5
B28NP1-3					88591999		5
B28NP1-4					88592001		5
B28NX1					89702429		5
B28NP2-1					88596630		5
B28NP2-2					88596632		5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B2		Verified - MVM - 02/07/11			52.3		ft
B273B3		Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4		DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5		Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6		Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1		Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B26YX3		Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B2			EBER1110035						15.94	
B273B3			EBER1110035						17.56	16.79
B273B4			EBER1110035						17.56	16.79
B273B5			EBER1210037						25.69	24.93
B273B6			EBER1210037						32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y73									8.595	8.047
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y74									11.77	11
B26Y78									11.77	11
B26Y80									12.5	11.73
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26YX1			EBER1010025						17.98	17.37
B26YX3			EBER1010026						23.59	22.83
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NX1									6.919	6.157
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y73	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y76	m				
B26Y77	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y74	m				
B26Y78	m				
B26Y80	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y81	m				
B26Y82	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26YX1	m				
B26YX3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NR3	m				
B28NR4	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NX1	m				
B28NP2-1	m				
B28NP2-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP2-3			199-F5-55	10:00.0		%SOLIDS	Percent Solids	96.5	%
B28NP2-4			199-F5-55	10:00.0		%SOLIDS	Percent Solids	96.5	%
B28NR5			199-F5-55	10:00.0		%SOLIDS	Percent Solids	96.3	%
B28NR6			199-F5-55	30:00.0		%SOLIDS	Percent Solids	96.6	%
B28NP3-1			199-F5-55	30:00.0		%SOLIDS	Percent Solids	96.8	%
B28NP3-2			199-F5-55	30:00.0		%SOLIDS	Percent Solids	96.8	%
B28NP3-3			199-F5-55	30:00.0		%SOLIDS	Percent Solids	96.8	%
B28NP3-4			199-F5-55	30:00.0		%SOLIDS	Percent Solids	96.8	%
B28NP4-1			199-F5-55	15:00.0		%SOLIDS	Percent Solids	96.7	%
B28NP4-2			199-F5-55	15:00.0		%SOLIDS	Percent Solids	96.7	%
B28NP4-3			199-F5-55	15:00.0		%SOLIDS	Percent Solids	96.7	%
B28NP4-4			199-F5-55	15:00.0		%SOLIDS	Percent Solids	96.7	%
B28NR7			199-F5-55	15:00.0		%SOLIDS	Percent Solids	82	%
B28NR8			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.1	%
B28NP5-1			199-F5-55	25:00.0		%SOLIDS	Percent Solids	96.6	%
B28NP5-2			199-F5-55	25:00.0		%SOLIDS	Percent Solids	96.6	%
B28NP5-3			199-F5-55	25:00.0		%SOLIDS	Percent Solids	96.6	%
B28NP5-4			199-F5-55	25:00.0		%SOLIDS	Percent Solids	96.6	%
B28NP6-1			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.2	%
B28NP6-2			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.2	%
B28NP6-3			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.2	%
B28NP6-4			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.2	%
B28NR9			199-F5-55	25:00.0		%SOLIDS	Percent Solids	97.1	%
B28NT5			199-F5-55	05:00.0		%SOLIDS	Percent Solids	96.2	%
B28NR2-1			199-F5-55	05:00.0		%SOLIDS	Percent Solids	85.4	%
B28NR2-2			199-F5-55	05:00.0		%SOLIDS	Percent Solids	85.4	%
B28NR2-3			199-F5-55	05:00.0		%SOLIDS	Percent Solids	85.4	%
B28NR2-4			199-F5-55	05:00.0		%SOLIDS	Percent Solids	85.4	%
B28NM6			199-F5-55	35:00.0		%SOLIDS	Percent Solids	82.3	%
B29389-1			199-F5-56	20:00.0		%SOLIDS	Percent Solids	91.7	%
B29389-2			199-F5-56	20:00.0		%SOLIDS	Percent Solids	91.7	%
B29389-3			199-F5-56	20:00.0		%SOLIDS	Percent Solids	91.7	%
B29389-4			199-F5-56	20:00.0		%SOLIDS	Percent Solids	91.7	%
B29390			199-F5-56	20:00.0		%SOLIDS	Percent Solids	91.2	%
B29393-1			199-F5-56	30:00.0		%SOLIDS	Percent Solids	98.1	%
B29393-2			199-F5-56	30:00.0		%SOLIDS	Percent Solids	98.1	%
B29393-3			199-F5-56	30:00.0		%SOLIDS	Percent Solids	98.1	%
B29393-4			199-F5-56	30:00.0		%SOLIDS	Percent Solids	98.1	%
B29394			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97.8	%
B29399-1			199-F5-56	35:00.0		%SOLIDS	Percent Solids	98.5	%
B29399-2			199-F5-56	35:00.0		%SOLIDS	Percent Solids	98.5	%
B29399-3			199-F5-56	35:00.0		%SOLIDS	Percent Solids	98.5	%
B29399-4			199-F5-56	35:00.0		%SOLIDS	Percent Solids	98.5	%
B293B0			199-F5-56	35:00.0		%SOLIDS	Percent Solids	98.5	%
B293B9-1			199-F5-56	35:00.0		%SOLIDS	Percent Solids	95.9	%
B293B9-2			199-F5-56	35:00.0		%SOLIDS	Percent Solids	95.9	%
B293B9-3			199-F5-56	35:00.0		%SOLIDS	Percent Solids	95.9	%
B293B9-4			199-F5-56	35:00.0		%SOLIDS	Percent Solids	95.9	%
B293C0			199-F5-56	35:00.0		%SOLIDS	Percent Solids	95.7	%
B293C4-1			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97	%
B293C4-2			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97	%
B293C4-3			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97	%
B293C4-4			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97	%
B293C5			199-F5-56	30:00.0		%SOLIDS	Percent Solids	97.1	%
B293C8-1			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.3	%
B293C8-2			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.3	%
B293C8-3			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.3	%
B293C8-4			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.3	%
B293C9			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.6	%
B293D2			199-F5-56	50:00.0		%SOLIDS	Percent Solids	97.6	%
B293F1-1			199-F5-56	00:00.0		%SOLIDS	Percent Solids	94.8	%

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP2-3	Percent Solids	%SOLIDS	96.5	%				LVL	%SOLIDS	SO	
B28NP2-4	Percent Solids	%SOLIDS	96.5	%				LVL	%SOLIDS	SO	
B28NR5	Percent Solids	%SOLIDS	96.3	%				LVL	%SOLIDS	SO	
B28NR6	Percent Solids	%SOLIDS	96.6	%				LVL	%SOLIDS	SO	
B28NP3-1	Percent Solids	%SOLIDS	96.8	%				LVL	%SOLIDS	SO	
B28NP3-2	Percent Solids	%SOLIDS	96.8	%				LVL	%SOLIDS	SO	
B28NP3-3	Percent Solids	%SOLIDS	96.8	%				LVL	%SOLIDS	SO	
B28NP3-4	Percent Solids	%SOLIDS	96.8	%				LVL	%SOLIDS	SO	
B28NP4-1	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B28NP4-2	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B28NP4-3	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B28NP4-4	Percent Solids	%SOLIDS	96.7	%				LVL	%SOLIDS	SO	
B28NR7	Percent Solids	%SOLIDS	82	%				LVL	%SOLIDS	SO	
B28NR8	Percent Solids	%SOLIDS	97.1	%				LVL	%SOLIDS	SO	
B28NP5-1	Percent Solids	%SOLIDS	96.6	%				LVL	%SOLIDS	SO	
B28NP5-2	Percent Solids	%SOLIDS	96.6	%				LVL	%SOLIDS	SO	
B28NP5-3	Percent Solids	%SOLIDS	96.6	%				LVL	%SOLIDS	SO	
B28NP5-4	Percent Solids	%SOLIDS	96.6	%				LVL	%SOLIDS	SO	
B28NP6-1	Percent Solids	%SOLIDS	97.2	%				LVL	%SOLIDS	SO	
B28NP6-2	Percent Solids	%SOLIDS	97.2	%				LVL	%SOLIDS	SO	
B28NP6-3	Percent Solids	%SOLIDS	97.2	%				LVL	%SOLIDS	SO	
B28NP6-4	Percent Solids	%SOLIDS	97.2	%				LVL	%SOLIDS	SO	
B28NR9	Percent Solids	%SOLIDS	97.1	%				LVL	%SOLIDS	SO	
B28NT5	Percent Solids	%SOLIDS	96.2	%				LVL	%SOLIDS	SO	
B28NR2-1	Percent Solids	%SOLIDS	85.4	%				LVL	%SOLIDS	SO	
B28NR2-2	Percent Solids	%SOLIDS	85.4	%				LVL	%SOLIDS	SO	
B28NR2-3	Percent Solids	%SOLIDS	85.4	%				LVL	%SOLIDS	SO	
B28NR2-4	Percent Solids	%SOLIDS	85.4	%				LVL	%SOLIDS	SO	
B28NM6	Percent Solids	%SOLIDS	82.3	%				LVL	%SOLIDS	SO	
B29389-1	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B29389-2	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B29389-3	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B29389-4	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B29390	Percent Solids	%SOLIDS	91.2	%				LVL	%SOLIDS	SO	
B29393-1	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B29393-2	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B29393-3	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B29393-4	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B29394	Percent Solids	%SOLIDS	97.8	%				LVL	%SOLIDS	SO	
B29399-1	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B29399-2	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B29399-3	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B29399-4	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B293B0	Percent Solids	%SOLIDS	98.5	%				LVL	%SOLIDS	SO	
B293B9-1	Percent Solids	%SOLIDS	95.9	%				LVL	%SOLIDS	SO	
B293B9-2	Percent Solids	%SOLIDS	95.9	%				LVL	%SOLIDS	SO	
B293B9-3	Percent Solids	%SOLIDS	95.9	%				LVL	%SOLIDS	SO	
B293B9-4	Percent Solids	%SOLIDS	95.9	%				LVL	%SOLIDS	SO	
B293C0	Percent Solids	%SOLIDS	95.7	%				LVL	%SOLIDS	SO	
B293C4-1	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B293C4-2	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B293C4-3	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B293C4-4	Percent Solids	%SOLIDS	97	%				LVL	%SOLIDS	SO	
B293C5	Percent Solids	%SOLIDS	97.1	%				LVL	%SOLIDS	SO	
B293C8-1	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B293C8-2	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B293C8-3	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B293C8-4	Percent Solids	%SOLIDS	97.3	%				LVL	%SOLIDS	SO	
B293C9	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B293D2	Percent Solids	%SOLIDS	97.6	%				LVL	%SOLIDS	SO	
B293F1-1	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP2-3				43:00.0					C	N	
B28NP2-4				43:00.0					C	N	
B28NR5				43:00.0					C	N	
B28NR6				43:00.0					C	N	
B28NP3-1				43:00.0					C	N	
B28NP3-2				43:00.0					C	N	
B28NP3-3				43:00.0					C	N	
B28NP3-4				43:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				43:00.0					C	N	
B28NP4-3				43:00.0					C	N	
B28NP4-4				43:00.0					C	N	
B28NR7				43:00.0					C	N	
B28NR8				43:00.0					C	N	
B28NP5-1				43:00.0					C	N	
B28NP5-2				43:00.0					C	N	
B28NP5-3				43:00.0					C	N	
B28NP5-4				43:00.0					C	N	
B28NP6-1				45:00.0					C	N	
B28NP6-2				45:00.0					C	N	
B28NP6-3				45:00.0					C	N	
B28NP6-4				45:00.0					C	N	
B28NR9				43:00.0					C	N	
B28NT5				43:00.0					C	N	
B28NR2-1				43:00.0					C	N	
B28NR2-2				43:00.0					C	N	
B28NR2-3				43:00.0					C	N	
B28NR2-4				43:00.0					C	N	
B28NM6				43:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				40:00.0					C	N	
B29389-3				40:00.0					C	N	
B29389-4				40:00.0					C	N	
B29390				40:00.0					C	N	
B29393-1				40:00.0					C	N	
B29393-2				40:00.0					C	N	
B29393-3				40:00.0					C	N	
B29393-4				40:00.0					C	N	
B29394				40:00.0					C	N	
B29399-1				40:00.0					C	N	
B29399-2				40:00.0					C	N	
B29399-3				40:00.0					C	N	
B29399-4				40:00.0					C	N	
B293B0				40:00.0					C	N	
B293B9-1				40:00.0					C	N	
B293B9-2				40:00.0					C	N	
B293B9-3				40:00.0					C	N	
B293B9-4				40:00.0					C	N	
B293C0				40:00.0					C	N	
B293C4-1				30:00.0					C	N	
B293C4-2				30:00.0					C	N	
B293C4-3				30:00.0					C	N	
B293C4-4				30:00.0					C	N	
B293C5				30:00.0					C	N	
B293C8-1				30:00.0					C	N	
B293C8-2				30:00.0					C	N	
B293C8-3				30:00.0					C	N	
B293C8-4				30:00.0					C	N	
B293C9				30:00.0					C	N	
B293D2				30:00.0					C	N	
B293F1-1				40:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP2-3		58:29.0	1								SOIL
B28NP2-4		58:29.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NP3-1		58:29.0	1								SOIL
B28NP3-2		58:29.0	1								SOIL
B28NP3-3		58:31.0	1								SOIL
B28NP3-4		58:31.0	1								SOIL
B28NP4-1		58:29.0	1								SOIL
B28NP4-2		58:29.0	1								SOIL
B28NP4-3		58:29.0	1								SOIL
B28NP4-4		58:29.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NP5-1		01:40.0	1								SOIL
B28NP5-2		01:40.0	1								SOIL
B28NP5-3		01:40.0	1								SOIL
B28NP5-4		01:40.0	1								SOIL
B28NP6-1		54:56.0	1								SOIL
B28NP6-2		54:56.0	1								SOIL
B28NP6-3		54:56.0	1								SOIL
B28NP6-4		54:56.0	1								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B28NR2-1		58:29.0	1								SOIL
B28NR2-2		58:29.0	1								SOIL
B28NR2-3		58:29.0	1								SOIL
B28NR2-4		58:29.0	1								SOIL
B28NM6		02:43.0	1								SOIL
B29389-1		56:28.0	1								SOIL
B29389-2		56:28.0	1								SOIL
B29389-3		56:28.0	1								SOIL
B29389-4		56:28.0	1								SOIL
B29390		59:12.0	1								SOIL
B29393-1		56:28.0	1								SOIL
B29393-2		56:28.0	1								SOIL
B29393-3		56:39.0	1								SOIL
B29393-4		56:39.0	1								SOIL
B29394		01:44.0	1								SOIL
B29399-1		53:25.0	1								SOIL
B29399-2		53:25.0	1								SOIL
B29399-3		53:25.0	1								SOIL
B29399-4		53:25.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B9-1		53:25.0	1								SOIL
B293B9-2		53:25.0	1								SOIL
B293B9-3		53:25.0	1								SOIL
B293B9-4		53:25.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C4-1		59:13.0	1								SOIL
B293C4-2		59:13.0	1								SOIL
B293C4-3		59:13.0	1								SOIL
B293C4-4		59:13.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C8-1		59:13.0	1								SOIL
B293C8-2		59:13.0	1								SOIL
B293C8-3		59:13.0	1								SOIL
B293C8-4		59:13.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F1-1		53:27.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP2-3		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	58:29.0	SOIL			RIVERCOR		96.5		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NP3-1		00:00.0	58:29.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:31.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	58:31.0	SOIL			RIVERCOR		96.8		
B28NP4-1		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	58:29.0	SOIL			RIVERCOR		96.7		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NP5-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	01:40.0	SOIL			RIVERCOR		96.6		
B28NP6-1		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:56.0	SOIL			RIVERCOR		97.2		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B28NR2-1		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	58:29.0	SOIL			RIVERCOR		85.4		
B28NM6		00:00.0	02:44.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	56:28.0	SOIL			RIVERCOR		91.7		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	56:28.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	56:28.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	56:39.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	56:39.0	SOIL			RIVERCOR		98.1		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	53:25.0	SOIL			RIVERCOR		98.5		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	53:25.0	SOIL			RIVERCOR		95.9		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	59:13.0	SOIL			RIVERCOR		97		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	59:13.0	SOIL			RIVERCOR		97.3		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP2-3					88596661		5
B28NP2-4					88596663		5
B28NR5					89682423		5
B28NR6					89682435		5
B28NP3-1					88596665		5
B28NP3-2					88596667		5
B28NP3-3					88596911		5
B28NP3-4					88596913		5
B28NP4-1					88596634		5
B28NP4-2					88596636		5
B28NP4-3					88596638		5
B28NP4-4					88596640		5
B28NR7					89682447		5
B28NR8					89683988		5
B28NP5-1					88608451		5
B28NP5-2					88608453		5
B28NP5-3					88608455		5
B28NP5-4					88608457		5
B28NP6-1					88572485		5
B28NP6-2					88572487		5
B28NP6-3					88572489		5
B28NP6-4					88572491		5
B28NR9					89665488		5
B28NT5					89660733		5
B28NR2-1					88596642		5
B28NR2-2					88596644		5
B28NR2-3					88596646		5
B28NR2-4					88596648		5
B28NM6					89682457		5
B29389-1					88583062		5
B29389-2					88583064		5
B29389-3					88583066		5
B29389-4					88583068		5
B29390					89666191		5
B29393-1					88583070		5
B29393-2					88583072		5
B29393-3					88584171		5
B29393-4					88584173		5
B29394					89675971		5
B29399-1					88561759		5
B29399-2					88561761		5
B29399-3					88561763		5
B29399-4					88561765		5
B293B0					89675983		5
B293B9-1					88561767		5
B293B9-2					88561769		5
B293B9-3					88561771		5
B293B9-4					88561773		5
B293C0					89675995		5
B293C4-1					88601863		5
B293C4-2					88601865		5
B293C4-3					88601867		5
B293C4-4					88601869		5
B293C5					89708700		5
B293C8-1					88601871		5
B293C8-2					88601873		5
B293C8-3					88601875		5
B293C8-4					88601877		5
B293C9					89708712		5
B293D2					89709948		5
B293F1-1					88562004		5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B293B0									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP2-3	m				
B28NP2-4	m				
B28NR5	m				
B28NR6	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NR7	m				
B28NR8	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NR9	m				
B28NT5	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B293B0	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C9	m				
B293D2	m				
B293F1-1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293F1-2			199-F5-56	00:00.0		%SOLIDS	Percent Solids	94.8	%
B293F1-3			199-F5-56	00:00.0		%SOLIDS	Percent Solids	94.8	%
B293F1-4			199-F5-56	00:00.0		%SOLIDS	Percent Solids	94.8	%
B293F2			199-F5-56	00:00.0		%SOLIDS	Percent Solids	95.4	%
B293H9			199-F5-56	55:00.0		%SOLIDS	Percent Solids	92.5	%
B28VL8-1			C7971	45:00.0		%SOLIDS	Percent Solids	97.9	%
B28VL8-2			C7971	45:00.0		%SOLIDS	Percent Solids	97.9	%
B28VL8-3			C7971	45:00.0		%SOLIDS	Percent Solids	97.9	%
B28VL8-4			C7971	45:00.0		%SOLIDS	Percent Solids	97.9	%
B28VL9			C7971	45:00.0		%SOLIDS	Percent Solids	98.1	%
B28VM3-1			C7971	00:00.0		%SOLIDS	Percent Solids	98	%
B28VM3-2			C7971	00:00.0		%SOLIDS	Percent Solids	98	%
B28VM3-3			C7971	00:00.0		%SOLIDS	Percent Solids	98	%
B28VM3-4			C7971	00:00.0		%SOLIDS	Percent Solids	98	%
B28VM4			C7971	00:00.0		%SOLIDS	Percent Solids	97.9	%
B28VM7			C7971	55:00.0		%SOLIDS	Percent Solids	92.1	%
B28VN4-1			C7971	55:00.0		%SOLIDS	Percent Solids	92.3	%
B28VN4-2			C7971	55:00.0		%SOLIDS	Percent Solids	92.3	%
B28VN4-3			C7971	55:00.0		%SOLIDS	Percent Solids	92.3	%
B28VN4-4			C7971	55:00.0		%SOLIDS	Percent Solids	92.3	%
B28VN5			C7971	55:00.0		%SOLIDS	Percent Solids	92.4	%
B28VV1			C7971	50:00.0		%SOLIDS	Percent Solids	90.9	%
B28VV2-1			C7971	50:00.0		%SOLIDS	Percent Solids	91.7	%
B28VV2-2			C7971	50:00.0		%SOLIDS	Percent Solids	91.7	%
B28VV2-3			C7971	50:00.0		%SOLIDS	Percent Solids	91.7	%
B28VV2-4			C7971	50:00.0		%SOLIDS	Percent Solids	91.7	%
B28VV4			C7971	00:00.0		%SOLIDS	Percent Solids	83.8	%
B26T18			199-F5-52	30:00.0		PH	pH Measurement	8.56	unitless
B26T20			199-F5-52	15:00.0		PH	pH Measurement	8.59	unitless
B26T25			199-F5-52	21:00.0		PH	pH Measurement	8.54	unitless
B26T30			199-F5-52	21:00.0		PH	pH Measurement	8.61	unitless
B26T32			199-F5-52	47:00.0		PH	pH Measurement	8.4	unitless
B26T44			199-F5-52	35:00.0		PH	pH Measurement	7.85	unitless
B27369			199-F5-53	35:00.0		PH	pH Measurement	8.66	unitless
B27370			199-F5-53	40:00.0		PH	pH Measurement	8.88	unitless
B27372			199-F5-53	55:00.0		PH	pH Measurement	8.72	unitless
B27360			199-F5-53	55:00.0		PH	pH Measurement	8.88	unitless
B27374			199-F5-53	20:00.0		PH	pH Measurement	8.44	unitless
B27375			199-F5-53	20:00.0		PH	pH Measurement	8.8	unitless
B27381			199-F5-53	28:00.0		PH	pH Measurement	8.58	unitless
B26Y75			199-F5-54	51:00.0		PH	pH Measurement	8.49	unitless
B26Y73			199-F5-54	06:00.0		PH	pH Measurement	8.5	unitless
B26Y76			199-F5-54	17:00.0		PH	pH Measurement	8.65	unitless
B26Y77			199-F5-54	46:00.0		PH	pH Measurement	8.44	unitless
B26Y78			199-F5-54	23:00.0		PH	pH Measurement	8.21	unitless
B26Y80			199-F5-54	31:00.0		PH	pH Measurement	8.25	unitless
B26Y81			199-F5-54	34:00.0		PH	pH Measurement	8.33	unitless
B26Y82			199-F5-54	06:00.0		PH	pH Measurement	7.83	unitless
B28NR3			199-F5-55	45:00.0		PH	pH Measurement	8.79	unitless
B28NR4			199-F5-55	40:00.0		PH	pH Measurement	6.45	unitless
B28NX1			199-F5-55	40:00.0		PH	pH Measurement	6.44	unitless
B28NR5			199-F5-55	10:00.0		PH	pH Measurement	7.38	unitless
B28NR6			199-F5-55	30:00.0		PH	pH Measurement	7.46	unitless
B28NR7			199-F5-55	15:00.0		PH	pH Measurement	8.07	unitless
B28NR8			199-F5-55	25:00.0		PH	pH Measurement	8.17	unitless
B28NR9			199-F5-55	25:00.0		PH	pH Measurement	8.51	unitless
B28NT5			199-F5-55	05:00.0		PH	pH Measurement	7.55	unitless
B28NM6			199-F5-55	35:00.0		PH	pH Measurement	7.98	unitless
B29390			199-F5-56	20:00.0		PH	pH Measurement	8.75	unitless
B29394			199-F5-56	30:00.0		PH	pH Measurement	9.03	unitless
B293B0			199-F5-56	35:00.0		PH	pH Measurement	8.95	unitless

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293F1-2	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B293F1-3	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B293F1-4	Percent Solids	%SOLIDS	94.8	%				LVL	%SOLIDS	SO	
B293F2	Percent Solids	%SOLIDS	95.4	%				LVL	%SOLIDS	SO	
B293H9	Percent Solids	%SOLIDS	92.5	%				LVL	%SOLIDS	SO	
B28VL8-1	Percent Solids	%SOLIDS	97.9	%				LVL	%SOLIDS	SO	
B28VL8-2	Percent Solids	%SOLIDS	97.9	%				LVL	%SOLIDS	SO	
B28VL8-3	Percent Solids	%SOLIDS	97.9	%				LVL	%SOLIDS	SO	
B28VL8-4	Percent Solids	%SOLIDS	97.9	%				LVL	%SOLIDS	SO	
B28VL9	Percent Solids	%SOLIDS	98.1	%				LVL	%SOLIDS	SO	
B28VM3-1	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B28VM3-2	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B28VM3-3	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B28VM3-4	Percent Solids	%SOLIDS	98	%				LVL	%SOLIDS	SO	
B28VM4	Percent Solids	%SOLIDS	97.9	%				LVL	%SOLIDS	SO	
B28VM7	Percent Solids	%SOLIDS	92.1	%				LVL	%SOLIDS	SO	
B28VN4-1	Percent Solids	%SOLIDS	92.3	%				LVL	%SOLIDS	SO	
B28VN4-2	Percent Solids	%SOLIDS	92.3	%				LVL	%SOLIDS	SO	
B28VN4-3	Percent Solids	%SOLIDS	92.3	%				LVL	%SOLIDS	SO	
B28VN4-4	Percent Solids	%SOLIDS	92.3	%				LVL	%SOLIDS	SO	
B28VN5	Percent Solids	%SOLIDS	92.4	%				LVL	%SOLIDS	SO	
B28VV1	Percent Solids	%SOLIDS	90.9	%				LVL	%SOLIDS	SO	
B28VV2-1	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B28VV2-2	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B28VV2-3	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B28VV2-4	Percent Solids	%SOLIDS	91.7	%				LVL	%SOLIDS	SO	
B28VV4	Percent Solids	%SOLIDS	83.8	%				LVL	%SOLIDS	SO	
B26T18	pH Measurement	PH	8.56	unitless				LVL	9045_PH	SO	
B26T20	pH Measurement	PH	8.59	unitless				LVL	9045_PH	SO	
B26T25	pH Measurement	PH	8.54	unitless			J	LVL	9045_PH	SO	
B26T30	pH Measurement	PH	8.61	unitless			J	LVL	9045_PH	SO	
B26T32	pH Measurement	PH	8.4	unitless				LVL	9045_PH	SO	
B26T44	pH Measurement	PH	7.85	unitless				LVL	9045_PH	SO	
B27369	pH Measurement	PH	8.66	unitless				LVL	9045_PH	SO	
B27370	pH Measurement	PH	8.88	unitless				LVL	9045_PH	SO	
B27372	pH Measurement	PH	8.72	unitless				LVL	9045_PH	SO	
B27360	pH Measurement	PH	8.88	unitless				LVL	9045_PH	SO	
B27374	pH Measurement	PH	8.44	unitless				LVL	9045_PH	SO	
B27375	pH Measurement	PH	8.8	unitless				LVL	9045_PH	SO	
B27381	pH Measurement	PH	8.58	unitless				LVL	9045_PH	SO	
B26Y75	pH Measurement	PH	8.49	unitless				LVL	9045_PH	SO	
B26Y73	pH Measurement	PH	8.5	unitless				LVL	9045_PH	SO	
B26Y76	pH Measurement	PH	8.65	unitless				LVL	9045_PH	SO	
B26Y77	pH Measurement	PH	8.44	unitless				LVL	9045_PH	SO	
B26Y78	pH Measurement	PH	8.21	unitless				LVL	9045_PH	SO	
B26Y80	pH Measurement	PH	8.25	unitless				LVL	9045_PH	SO	
B26Y81	pH Measurement	PH	8.33	unitless				LVL	9045_PH	SO	
B26Y82	pH Measurement	PH	7.83	unitless				LVL	9045_PH	SO	
B28NR3	pH Measurement	PH	8.79	unitless				LVL	9045_PH	SO	
B28NR4	pH Measurement	PH	6.45	unitless				LVL	9045_PH	SO	
B28NX1	pH Measurement	PH	6.44	unitless				LVL	9045_PH	SO	
B28NR5	pH Measurement	PH	7.38	unitless				LVL	9045_PH	SO	
B28NR6	pH Measurement	PH	7.46	unitless				LVL	9045_PH	SO	
B28NR7	pH Measurement	PH	8.07	unitless				LVL	9045_PH	SO	
B28NR8	pH Measurement	PH	8.17	unitless				LVL	9045_PH	SO	
B28NR9	pH Measurement	PH	8.51	unitless				LVL	9045_PH	SO	
B28NT5	pH Measurement	PH	7.55	unitless				LVL	9045_PH	SO	
B28NM6	pH Measurement	PH	7.98	unitless				LVL	9045_PH	SO	
B29390	pH Measurement	PH	8.75	unitless				LVL	9045_PH	SO	
B29394	pH Measurement	PH	9.03	unitless				LVL	9045_PH	SO	
B293B0	pH Measurement	PH	8.95	unitless				LVL	9045_PH	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293F1-2				40:00.0					C	N	
B293F1-3				40:00.0					C	N	
B293F1-4				40:00.0					C	N	
B293F2				40:00.0					C	N	
B293H9				40:00.0					C	N	
B28VL8-1				45:00.0					C	N	
B28VL8-2				45:00.0					C	N	
B28VL8-3				45:00.0					C	N	
B28VL8-4				45:00.0					C	N	
B28VL9				43:00.0					C	N	
B28VM3-1				45:00.0					C	N	
B28VM3-2				45:00.0					C	N	
B28VM3-3				45:00.0					C	N	
B28VM3-4				45:00.0					C	N	
B28VM4				43:00.0					C	N	
B28VM7				43:00.0					C	N	
B28VN4-1				45:00.0					C	N	
B28VN4-2				45:00.0					C	N	
B28VN4-3				45:00.0					C	N	
B28VN4-4				45:00.0					C	N	
B28VN5				43:00.0					C	N	
B28VV1				43:00.0					C	N	
B28VV2-1				43:00.0					C	N	
B28VV2-2				43:00.0					C	N	
B28VV2-3				43:00.0					C	N	
B28VV2-4				43:00.0					C	N	
B28VV4				43:00.0					C	N	
B26T18				05:00.0					C	N	
B26T20				05:00.0					C	N	
B26T25				02:00.0					C	N	
B26T30				02:00.0					C	N	
B26T32				02:00.0					C	N	
B26T44				05:00.0					C	N	
B27369				08:00.0					C	N	
B27370				09:00.0					C	N	
B27372				05:00.0					C	N	
B27360				05:00.0					C	N	
B27374				05:00.0					C	N	
B27375				09:00.0					C	N	
B27381				09:00.0					C	N	
B26Y75				06:00.0					C	N	
B26Y73				06:00.0					C	N	
B26Y76				06:00.0					C	N	
B26Y77				06:00.0					C	N	
B26Y78				10:00.0					C	N	
B26Y80				10:00.0					C	N	
B26Y81				10:00.0					C	N	
B26Y82				06:00.0					C	N	
B28NR3				10:00.0					C	N	
B28NR4				10:00.0					C	N	
B28NX1				10:00.0					C	N	
B28NR5				10:00.0					C	N	
B28NR6				10:00.0					C	N	
B28NR7				10:00.0					C	N	
B28NR8				10:00.0					C	N	
B28NR9				10:00.0					C	N	
B28NT5				10:00.0					C	N	
B28NM6				10:00.0					C	N	
B29390				10:00.0					C	N	
B29394				10:00.0					C	N	
B293B0				10:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293F1-2		53:27.0	1								SOIL
B293F1-3		53:27.0	1								SOIL
B293F1-4		53:27.0	1								SOIL
B293F2		04:28.0	1								SOIL
B293H9		04:28.0	1								SOIL
B28VL8-1		54:54.0	1								SOIL
B28VL8-2		54:54.0	1								SOIL
B28VL8-3		54:54.0	1								SOIL
B28VL8-4		54:54.0	1								SOIL
B28VL9		03:48.0	1								SOIL
B28VM3-1		54:54.0	1								SOIL
B28VM3-2		54:54.0	1								SOIL
B28VM3-3		01:33.0	1								SOIL
B28VM3-4		01:33.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN4-1		01:33.0	1								SOIL
B28VN4-2		01:33.0	1								SOIL
B28VN4-3		01:33.0	1								SOIL
B28VN4-4		01:33.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28VV2-1		55:44.0	1								SOIL
B28VV2-2		55:44.0	1								SOIL
B28VV2-3		55:44.0	1								SOIL
B28VV2-4		55:44.0	1								SOIL
B28VV4		07:06.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T25		47:20.0	1								SOIL
B26T30		47:20.0	1								SOIL
B26T32		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:42.0	1								SOIL
B27370		44:25.0	1								SOIL
B27372		46:16.0	1								SOIL
B27360		46:16.0	1								SOIL
B27374		45:44.0	1								SOIL
B27375		44:25.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		35:48.0	1								SOIL
B26Y76		33:45.0	1								SOIL
B26Y77		33:45.0	1								SOIL
B26Y78		53:38.0	1								SOIL
B26Y80		53:38.0	1								SOIL
B26Y81		53:38.0	1								SOIL
B26Y82		33:45.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	1								SOIL
B28NX1		05:40.0	1								SOIL
B28NR5		02:43.0	1								SOIL
B28NR6		02:43.0	1								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		58:25.0	1								SOIL
B28NM6		02:44.0	1								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293F1-2		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	53:27.0	SOIL			RIVERCOR		94.8		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	04:28.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	54:54.0	SOIL			RIVERCOR		97.9		
B28VL9		00:00.0	03:48.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	54:54.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	54:54.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	01:33.0	SOIL			RIVERCOR		92.3		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	55:44.0	SOIL			RIVERCOR		91.7		
B28VV4		00:00.0	07:06.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T25	R	00:00.0	47:20.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:20.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	44:22.0	SOIL			RIVERCOR		97.4		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	44:25.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	46:16.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	45:44.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	44:25.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	33:45.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	33:45.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	53:38.0	SOIL			RIVERCOR		97.1		
B26Y80		00:00.0	53:38.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	53:38.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	02:44.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293F1-2					88562006		5
B293F1-3					88562008		5
B293F1-4					88562010		5
B293F2					89694373		5
B293H9					89694383		5
B28VL8-1					88572196		5
B28VL8-2					88572198		5
B28VL8-3					88572200		5
B28VL8-4					88572202		5
B28VL9					89689840		5
B28VM3-1					88572204		5
B28VM3-2					88572206		5
B28VM3-3					88607778		5
B28VM3-4					88607780		5
B28VM4					89689827		5
B28VM7					89689851		5
B28VN4-1					88607782		5
B28VN4-2					88607784		5
B28VN4-3					88607786		5
B28VN4-4					88607788		5
B28VN5					89689863		5
B28VV1					89711932		5
B28VV2-1					88578064		5
B28VV2-2					88578066		5
B28VV2-3					88578068		5
B28VV2-4					88578070		5
B28VV4					89711942		5
B26T18					89506378		15
B26T20					89506382		15
B26T25					89583620		15
B26T30					89583624		15
B26T32					89562912		15
B26T44					89521137		15
B27369					89565318		100
B27370					89563280		15
B27372					89576278		15
B27360					89576274		15
B27374					89572528		15
B27375					89563261		15
B27381					89563264		15
B26Y75					89504314		15
B26Y73					89504310		15
B26Y76					89492049		15
B26Y77					89492052		15
B26Y78					88563256		15
B26Y80					88563260		15
B26Y81					88563264		15
B26Y82					89492055		15
B28NR3					89683978		15
B28NR4					89702419		15
B28NX1					89702431		15
B28NR5					89682425		15
B28NR6					89682437		15
B28NR7					89682449		15
B28NR8					89683990		15
B28NR9					89661894		15
B28NT5					89660735		15
B28NM6					89682458		15
B29390					89666193		15
B29394					89675973		15
B293B0					89675985		15

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	mL	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293B2			199-F5-56	35:00.0		PH	pH Measurement	8.9	unitless
B293C0			199-F5-56	35:00.0		PH	pH Measurement	8.71	unitless
B293C5			199-F5-56	30:00.0		PH	pH Measurement	9.07	unitless
B293C9			199-F5-56	50:00.0		PH	pH Measurement	9.2	unitless
B293D2			199-F5-56	50:00.0		PH	pH Measurement	9.27	unitless
B293F2			199-F5-56	00:00.0		PH	pH Measurement	7.98	unitless
B293H9			199-F5-56	55:00.0		PH	pH Measurement	8.97	unitless
B28VL9			C7971	45:00.0		PH	pH Measurement	9.01	unitless
B28VM4			C7971	00:00.0		PH	pH Measurement	9.17	unitless
B28VM7			C7971	55:00.0		PH	pH Measurement	8.84	unitless
B28VN5			C7971	55:00.0		PH	pH Measurement	8.88	unitless
B28VV1			C7971	50:00.0		PH	pH Measurement	8.85	unitless
B28VV4			C7971	00:00.0		PH	pH Measurement	8.75	unitless
B28VT9			C7971	00:00.0		PH	pH Measurement	8.71	unitless
B28NR3			199-F5-55	45:00.0		14265-44-2	Phosphate	10500	ug/kg
B28NR4			199-F5-55	40:00.0		14265-44-2	Phosphate	512000	ug/kg
B28NX1			199-F5-55	40:00.0		14265-44-2	Phosphate	511000	ug/kg
B28NR5			199-F5-55	10:00.0		14265-44-2	Phosphate	513000	ug/kg
B28NR6			199-F5-55	30:00.0		14265-44-2	Phosphate	515000	ug/kg
B28NR7			199-F5-55	15:00.0		14265-44-2	Phosphate	12200	ug/kg
B28NR8			199-F5-55	25:00.0		14265-44-2	Phosphate	10300	ug/kg
B28NR9			199-F5-55	25:00.0		14265-44-2	Phosphate	10100	ug/kg
B28NT5			199-F5-55	05:00.0		14265-44-2	Phosphate	206000	ug/kg
B29390			199-F5-56	20:00.0		14265-44-2	Phosphate	10800	ug/kg
B29394			199-F5-56	30:00.0		14265-44-2	Phosphate	10200	ug/kg
B293B0			199-F5-56	35:00.0		14265-44-2	Phosphate	10100	ug/kg
B293C0			199-F5-56	35:00.0		14265-44-2	Phosphate	10200	ug/kg
B293C5			199-F5-56	30:00.0		14265-44-2	Phosphate	10100	ug/kg
B293C9			199-F5-56	50:00.0		14265-44-2	Phosphate	10200	ug/kg
B293D2			199-F5-56	50:00.0		14265-44-2	Phosphate	10100	ug/kg
B293F2			199-F5-56	00:00.0		14265-44-2	Phosphate	10500	ug/kg
B28VL9			C7971	45:00.0		14265-44-2	Phosphate	9800	ug/kg
B28VM4			C7971	00:00.0		14265-44-2	Phosphate	10000	ug/kg
B28VM7			C7971	55:00.0		14265-44-2	Phosphate	10600	ug/kg
B28VN5			C7971	55:00.0		14265-44-2	Phosphate	10200	ug/kg
B28VV1			C7971	50:00.0		14265-44-2	Phosphate	10900	ug/kg
B293B2			199-F5-56	35:00.0		14265-44-2	Phosphate	1690	ug/kg
B26T18			199-F5-52	30:00.0		7723-14-0	Phosphorus	690000	ug/kg
B26T20			199-F5-52	15:00.0		7723-14-0	Phosphorus	574000	ug/kg
B26T22			199-F5-52	07:00.0		7723-14-0	Phosphorus	628000	ug/kg
B26T25			199-F5-52	21:00.0		7723-14-0	Phosphorus	647000	ug/kg
B26T30			199-F5-52	21:00.0		7723-14-0	Phosphorus	661000	ug/kg
B26T32			199-F5-52	47:00.0		7723-14-0	Phosphorus	577000	ug/kg
B26T34			199-F5-52	15:00.0		7723-14-0	Phosphorus	598000	ug/kg
B26T44			199-F5-52	35:00.0		7723-14-0	Phosphorus	538000	ug/kg
B27369			199-F5-53	35:00.0		7723-14-0	Phosphorus	580000	ug/kg
B27370			199-F5-53	40:00.0		7723-14-0	Phosphorus	524000	ug/kg
B27372			199-F5-53	55:00.0		7723-14-0	Phosphorus	586000	ug/kg
B27360			199-F5-53	55:00.0		7723-14-0	Phosphorus	715000	ug/kg
B27374			199-F5-53	20:00.0		7723-14-0	Phosphorus	659000	ug/kg
B27375			199-F5-53	20:00.0		7723-14-0	Phosphorus	676000	ug/kg
B27381			199-F5-53	28:00.0		7723-14-0	Phosphorus	528000	ug/kg
B26Y75			199-F5-54	51:00.0		7723-14-0	Phosphorus	614000	ug/kg
B26Y73			199-F5-54	06:00.0		7723-14-0	Phosphorus	535000	ug/kg
B26Y76			199-F5-54	17:00.0		7723-14-0	Phosphorus	511000	ug/kg
B26Y77			199-F5-54	46:00.0		7723-14-0	Phosphorus	505000	ug/kg
B26Y78			199-F5-54	23:00.0		7723-14-0	Phosphorus	531000	ug/kg
B26Y74			199-F5-54	23:00.0		7723-14-0	Phosphorus	533000	ug/kg
B26Y80			199-F5-54	31:00.0		7723-14-0	Phosphorus	611000	ug/kg
B26Y81			199-F5-54	34:00.0		7723-14-0	Phosphorus	627000	ug/kg
B26Y82			199-F5-54	06:00.0		7723-14-0	Phosphorus	469000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293B2	pH Measurement	PH	8.9	unitless				TASL	9045_PH	SO	
B293C0	pH Measurement	PH	8.71	unitless				LVL	9045_PH	SO	
B293C5	pH Measurement	PH	9.07	unitless				LVL	9045_PH	SO	
B293C9	pH Measurement	PH	9.2	unitless				LVL	9045_PH	SO	
B293D2	pH Measurement	PH	9.27	unitless				LVL	9045_PH	SO	
B293F2	pH Measurement	PH	7.98	unitless				LVL	9045_PH	SO	
B293H9	pH Measurement	PH	8.97	unitless				LVL	9045_PH	SO	
B28VL9	pH Measurement	PH	9.01	unitless				LVL	9045_PH	SO	
B28VM4	pH Measurement	PH	9.17	unitless				LVL	9045_PH	SO	
B28VM7	pH Measurement	PH	8.84	unitless				LVL	9045_PH	SO	
B28VN5	pH Measurement	PH	8.88	unitless				LVL	9045_PH	SO	
B28VV1	pH Measurement	PH	8.85	unitless				LVL	9045_PH	SO	
B28VV4	pH Measurement	PH	8.75	unitless				LVL	9045_PH	SO	
B28VT9	pH Measurement	PH	8.71	unitless				LVL	9045_PH	SO	
B28NR3	Phosphate	14265-44-2	10.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR4	Phosphate	14265-44-2	512	mg/kg	UD			LVL	300.0_ANIONS_IC	SO	
B28NX1	Phosphate	14265-44-2	511	mg/kg	UD			LVL	300.0_ANIONS_IC	SO	
B28NR5	Phosphate	14265-44-2	513	mg/kg	UD			LVL	300.0_ANIONS_IC	SO	
B28NR6	Phosphate	14265-44-2	515	mg/kg	UD			LVL	300.0_ANIONS_IC	SO	
B28NR7	Phosphate	14265-44-2	12.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR8	Phosphate	14265-44-2	10.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NR9	Phosphate	14265-44-2	10.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28NT5	Phosphate	14265-44-2	206	mg/kg	UD			LVL	300.0_ANIONS_IC	SO	
B29390	Phosphate	14265-44-2	10.8	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B29394	Phosphate	14265-44-2	10.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B0	Phosphate	14265-44-2	10.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C0	Phosphate	14265-44-2	10.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C5	Phosphate	14265-44-2	10.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293C9	Phosphate	14265-44-2	10.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293D2	Phosphate	14265-44-2	10.1	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293F2	Phosphate	14265-44-2	10.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VL9	Phosphate	14265-44-2	9.8	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM4	Phosphate	14265-44-2	10	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VM7	Phosphate	14265-44-2	10.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VN5	Phosphate	14265-44-2	10.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B28VV1	Phosphate	14265-44-2	10.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO	
B293B2	Phosphorus in phosphate	PO4-P	0.55	mg/kg	U			TASL	300.0_ANIONS_IC	SO	
B26T18	Phosphorus	7723-14-0	690	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Phosphorus	7723-14-0	574	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Phosphorus	7723-14-0	628	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Phosphorus	7723-14-0	647	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Phosphorus	7723-14-0	661	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Phosphorus	7723-14-0	577	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Phosphorus	7723-14-0	598	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Phosphorus	7723-14-0	538	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Phosphorus	7723-14-0	580	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Phosphorus	7723-14-0	524	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Phosphorus	7723-14-0	586	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Phosphorus	7723-14-0	715	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Phosphorus	7723-14-0	659	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Phosphorus	7723-14-0	676	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Phosphorus	7723-14-0	528	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Phosphorus	7723-14-0	614	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Phosphorus	7723-14-0	535	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Phosphorus	7723-14-0	511	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Phosphorus	7723-14-0	505	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Phosphorus	7723-14-0	531	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Phosphorus	7723-14-0	533	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Phosphorus	7723-14-0	611	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Phosphorus	7723-14-0	627	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Phosphorus	7723-14-0	469	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293B2				15:00.0					C	N	
B293C0				10:00.0					C	N	
B293C5				58:00.0					C	N	
B293C9				58:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				10:00.0					C	N	
B293H9				10:00.0					C	N	
B28VL9				10:00.0					C	N	
B28VM4				10:00.0					C	N	
B28VM7				10:00.0					C	N	
B28VN5				10:00.0					C	N	
B28VV1				10:00.0					C	N	
B28VV4				10:00.0					C	N	
B28VT9				10:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	
B28VV1				00:00.0					C	N	
B293B2				38:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293B2		01:30.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B293H9		04:28.0	1								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B28VV4		07:06.0	1								SOIL
B28VT9		04:21.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	50								SOIL
B28NX1		05:40.0	50								SOIL
B28NR5		02:43.0	50								SOIL
B28NR6		02:43.0	50								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	1								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	20								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293C0		01:44.0	1								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:38.0	1								SOIL
B293D2		06:49.0	1								SOIL
B293F2		04:28.0	1								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		01:45.0	1								SOIL
B28VV1		07:06.0	1								SOIL
B293B2		01:30.0	1								SOIL
B26T18		39:50.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:06.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:50.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		40:25.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:33.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	04:28.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	07:06.0	SOIL			RIVERCOR		83.8		
B28VT9		00:00.0	04:21.0	SOIL			RIVERCOR		83.8		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	01:44.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	01:45.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B26T18		00:00.0	39:50.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:06.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:51.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:25.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293B2					89674414		5
B293C0					89675997		15
B293C5					89708702		15
B293C9					89708714		15
B293D2					89709950		15
B293F2					89694375		15
B293H9					89694384		15
B28VL9					89682739		15
B28VM4					89689841		15
B28VM7					89689853		15
B28VN5					89689865		15
B28VV1					89711934		15
B28VV4					89711943		15
B28VT9					89693594		15
B28NR3					89683980		3.027
B28NR4					89702421		3.057
B28NX1					89702433		3.076
B28NR5					89682427		3.033
B28NR6					89682439		3.017
B28NR7					89682451		2.991
B28NR8					89683992		3.01
B28NR9					89665484		3.055
B28NT5					89660737		3.03
B29390					89666195		3.034
B29394					89675975		2.997
B293B0					89675987		3.008
B293C0					89675999		3.081
B293C5					89708704		3.046
B293C9					89708716		3.016
B293D2					89709952		3.042
B293F2					89694377		3.001
B28VL9					89682741		3.112
B28VM4					89689843		3.07
B28VM7					89689855		3.074
B28VN5					89676056		3.188
B28VV1					89711936		3.038
B293B2					89674411		5
B26T18					89531502		0.69
B26T20					89519845		0.67
B26T22					89570678		0.66
B26T25					89611937		0.7
B26T30					89583605		0.55
B26T32					89531790		0.71
B26T34					89562898		0.65
B26T44					89521123		0.57
B27369					89564056		0.61
B27370					89585570		0.51
B27372					89577732		0.66
B27360					89560695		0.7
B27374					89575121		0.76
B27375					89586861		0.76
B27381					89563266		0.73
B26Y75					89504445		0.68
B26Y73					89520626		0.68
B26Y76					89506921		0.73
B26Y77					89525380		0.55
B26Y78					89531673		0.7
B26Y74					89535699		0.62
B26Y80					89556556		0.79
B26Y81					89547100		0.64
B26Y82					89490948		0.75

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28VT9	g	C7971 (118-F-1) I-011 Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28VT9									9.601	8.839
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B293B2									9.571	9.266
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28VT9	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B293B2	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR3			199-F5-55	45:00.0		7723-14-0	Phosphorus	649000	ug/kg
B28NR4			199-F5-55	40:00.0		7723-14-0	Phosphorus	619000	ug/kg
B28NX1			199-F5-55	40:00.0		7723-14-0	Phosphorus	670000	ug/kg
B28NR5			199-F5-55	10:00.0		7723-14-0	Phosphorus	567000	ug/kg
B28NR6			199-F5-55	30:00.0		7723-14-0	Phosphorus	665000	ug/kg
B28NR7			199-F5-55	15:00.0		7723-14-0	Phosphorus	555000	ug/kg
B28NR8			199-F5-55	25:00.0		7723-14-0	Phosphorus	643000	ug/kg
B28NR9			199-F5-55	25:00.0		7723-14-0	Phosphorus	759000	ug/kg
B28NT5			199-F5-55	05:00.0		7723-14-0	Phosphorus	530000	ug/kg
B28NM6			199-F5-55	35:00.0		7723-14-0	Phosphorus	548000	ug/kg
B29390			199-F5-56	20:00.0		7723-14-0	Phosphorus	761000	ug/kg
B29394			199-F5-56	30:00.0		7723-14-0	Phosphorus	522000	ug/kg
B293B0			199-F5-56	35:00.0		7723-14-0	Phosphorus	568000	ug/kg
B293B2			199-F5-56	35:00.0		7723-14-0	Phosphorus	602000	ug/kg
B293C0			199-F5-56	35:00.0		7723-14-0	Phosphorus	530000	ug/kg
B293C5			199-F5-56	30:00.0		7723-14-0	Phosphorus	408000	ug/kg
B293C9			199-F5-56	50:00.0		7723-14-0	Phosphorus	519000	ug/kg
B293D2			199-F5-56	50:00.0		7723-14-0	Phosphorus	512000	ug/kg
B293F2			199-F5-56	00:00.0		7723-14-0	Phosphorus	478000	ug/kg
B293H9			199-F5-56	55:00.0		7723-14-0	Phosphorus	487000	ug/kg
B28VL9			C7971	45:00.0		7723-14-0	Phosphorus	606000	ug/kg
B28VM4			C7971	00:00.0		7723-14-0	Phosphorus	562000	ug/kg
B28VM7			C7971	55:00.0		7723-14-0	Phosphorus	389000	ug/kg
B28VN5			C7971	55:00.0		7723-14-0	Phosphorus	555000	ug/kg
B28VV1			C7971	50:00.0		7723-14-0	Phosphorus	410000	ug/kg
B28VV4			C7971	00:00.0		7723-14-0	Phosphorus	453000	ug/kg
B28NT6			199-F5-55	45:00.0		13981-16-3	Plutonium-238	0	pCi/g
B28NT7			199-F5-55	40:00.0		13981-16-3	Plutonium-238	-0.029	pCi/g
B28NX0			199-F5-55	40:00.0		13981-16-3	Plutonium-238	0.181	pCi/g
B28NT8			199-F5-55	10:00.0		13981-16-3	Plutonium-238	0	pCi/g
B28NT9			199-F5-55	30:00.0		13981-16-3	Plutonium-238	-0.032	pCi/g
B28NV0			199-F5-55	15:00.0		13981-16-3	Plutonium-238	0.036	pCi/g
B28NV1			199-F5-55	25:00.0		13981-16-3	Plutonium-238	0	pCi/g
B28NV2			199-F5-55	25:00.0		13981-16-3	Plutonium-238	0	pCi/g
B28NV8			199-F5-55	05:00.0		13981-16-3	Plutonium-238	0	pCi/g
B29387			199-F5-56	20:00.0		13981-16-3	Plutonium-238	0	pCi/g
B29391			199-F5-56	30:00.0		13981-16-3	Plutonium-238	0	pCi/g
B29397			199-F5-56	35:00.0		13981-16-3	Plutonium-238	-0.027	pCi/g
B293B1			199-F5-56	35:00.0		13981-16-3	Plutonium-238	-0.00627	pCi/g
B293B7			199-F5-56	35:00.0		13981-16-3	Plutonium-238	-0.054	pCi/g
B293C2			199-F5-56	30:00.0		13981-16-3	Plutonium-238	0	pCi/g
B293C6			199-F5-56	50:00.0		13981-16-3	Plutonium-238	0	pCi/g
B293D0			199-F5-56	50:00.0		13981-16-3	Plutonium-238	0	pCi/g
B293D9			199-F5-56	00:00.0		13981-16-3	Plutonium-238	-0.029	pCi/g
B28VL6			C7971	45:00.0		13981-16-3	Plutonium-238	0.032	pCi/g
B28VM1			C7971	00:00.0		13981-16-3	Plutonium-238	0	pCi/g
B28VM5			C7971	55:00.0		13981-16-3	Plutonium-238	-0.031	pCi/g
B28VN2			C7971	55:00.0		13981-16-3	Plutonium-238	-0.028	pCi/g
B2B6M3			C7971	50:00.0		13981-16-3	Plutonium-238	-0.04	pCi/g
B28NT6			199-F5-55	45:00.0		PU-239/240	Plutonium-239/240	0.069	pCi/g
B28NT7			199-F5-55	40:00.0		PU-239/240	Plutonium-239/240	1.77	pCi/g
B28NX0			199-F5-55	40:00.0		PU-239/240	Plutonium-239/240	2.5	pCi/g
B28NT8			199-F5-55	10:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B28NT9			199-F5-55	30:00.0		PU-239/240	Plutonium-239/240	0.032	pCi/g
B28NV0			199-F5-55	15:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B28NV1			199-F5-55	25:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B28NV2			199-F5-55	25:00.0		PU-239/240	Plutonium-239/240	-0.031	pCi/g
B28NV8			199-F5-55	05:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B29387			199-F5-56	20:00.0		PU-239/240	Plutonium-239/240	0.157	pCi/g
B29391			199-F5-56	30:00.0		PU-239/240	Plutonium-239/240	0.168	pCi/g
B29397			199-F5-56	35:00.0		PU-239/240	Plutonium-239/240	0	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR3	Phosphorus	7723-14-0	649	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Phosphorus	7723-14-0	619	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Phosphorus	7723-14-0	670	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Phosphorus	7723-14-0	567	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Phosphorus	7723-14-0	665	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Phosphorus	7723-14-0	555	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Phosphorus	7723-14-0	643	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Phosphorus	7723-14-0	759	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Phosphorus	7723-14-0	530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Phosphorus	7723-14-0	548	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Phosphorus	7723-14-0	761	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Phosphorus	7723-14-0	522	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Phosphorus	7723-14-0	568	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Phosphorus	7723-14-0	602	mg/kg				TASL	6020_METALS_ICPMS	SO	
B293C0	Phosphorus	7723-14-0	530	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Phosphorus	7723-14-0	408	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Phosphorus	7723-14-0	519	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Phosphorus	7723-14-0	512	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Phosphorus	7723-14-0	478	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Phosphorus	7723-14-0	487	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Phosphorus	7723-14-0	606	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Phosphorus	7723-14-0	562	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Phosphorus	7723-14-0	389	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Phosphorus	7723-14-0	555	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Phosphorus	7723-14-0	410	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Phosphorus	7723-14-0	453	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT6	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT7	Plutonium-238	13981-16-3	-0.029	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NX0	Plutonium-238	13981-16-3	0.181	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT8	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT9	Plutonium-238	13981-16-3	-0.032	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV0	Plutonium-238	13981-16-3	0.036	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV1	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV2	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV8	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29387	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29391	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29397	Plutonium-238	13981-16-3	-0.027	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293B1	Plutonium-238	13981-16-3	-0.00627	pCi/g	U			TARL	PUISO_PLATE_AEA	SO	
B293B7	Plutonium-238	13981-16-3	-0.054	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293C2	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293C6	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293D0	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293D9	Plutonium-238	13981-16-3	-0.029	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VL6	Plutonium-238	13981-16-3	0.032	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VM1	Plutonium-238	13981-16-3	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VM5	Plutonium-238	13981-16-3	-0.031	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VN2	Plutonium-238	13981-16-3	-0.028	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B2B6M3	Plutonium-238	13981-16-3	-0.04	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT6	Plutonium-239/240	PU-239/240	0.069	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT7	Plutonium-239/240	PU-239/240	1.77	pCi/g				EBRLNE	PUISO_PLATE_AEA	SO	
B28NX0	Plutonium-239/240	PU-239/240	2.5	pCi/g				EBRLNE	PUISO_PLATE_AEA	SO	
B28NT8	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NT9	Plutonium-239/240	PU-239/240	0.032	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV0	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV1	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV2	Plutonium-239/240	PU-239/240	-0.031	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28NV8	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29387	Plutonium-239/240	PU-239/240	0.157	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29391	Plutonium-239/240	PU-239/240	0.168	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B29397	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				40:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28NT6				26:00.0					C	N	0.14
B28NT7				37:00.0					C	N	0.12
B28NX0				39:00.0					C	N	0.22
B28NT8				26:00.0					C	N	0.061
B28NT9				26:00.0					C	N	0.063
B28NV0				28:00.0					C	N	0.14
B28NV1				28:00.0					C	N	0.063
B28NV2				43:00.0					C	N	0.062
B28NV8				28:00.0					C	N	0.088
B29387				01:00.0					C	N	0.063
B29391				01:00.0					C	N	0.056
B29397				01:00.0					C	N	0.11
B293B1				13:00.0					C	N	0.017
B293B7				03:00.0					C	N	0.055
B293C2				55:00.0					C	N	0.16
B293C6				55:00.0					C	N	0.11
B293D0				55:00.0					C	N	0.077
B293D9				03:00.0					C	N	0.12
B28VL6				46:00.0					C	N	0.13
B28VM1				46:00.0					C	N	0.061
B28VM5				46:00.0					C	N	0.062
B28VN2				46:00.0					C	N	0.11
B2B6M3				28:00.0					C	N	0.08
B28NT6				26:00.0					C	N	0.07
B28NT7				37:00.0					C	N	0.49
B28NX0				39:00.0					C	N	0.62
B28NT8				26:00.0					C	N	0.061
B28NT9				26:00.0					C	N	0.063
B28NV0				28:00.0					C	N	0.071
B28NV1				28:00.0					C	N	0.062
B28NV2				43:00.0					C	N	0.062
B28NV8				28:00.0					C	N	0.088
B29387				01:00.0					C	N	0.13
B29391				01:00.0					C	N	0.11
B29397				01:00.0					C	N	0.054

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR3		03:47.0	1								SOIL
B28NR4		58:35.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	1								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		56:37.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:51.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		58:20.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		56:37.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:51.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:35.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28NT6		00:00.0	59:40.0	SOIL	0.332		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.279		RIVERCOR		96.7		
B28NX0	R	00:00.0	56:37.0	SOIL	0.278		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.232		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.241		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.34		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.239		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.239		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.338		RIVERCOR		90.9		
B29387		00:00.0	56:51.0	SOIL	0.241		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.214		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.261		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0538		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.261		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.378		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.257		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.295		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.281		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.247		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.233		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	0.238		RIVERCOR		93.6		
B28VN2		00:00.0	58:20.0	SOIL	0.272		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.304		RIVERCOR		92.4		
B28NT6		00:00.0	59:40.0	SOIL	0.265		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.222		RIVERCOR		96.7		
B28NX0	R	00:00.0	56:37.0	SOIL	0.277		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.232		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.241		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.272		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.239		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.239		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.338		RIVERCOR		90.9		
B29387		00:00.0	56:51.0	SOIL	0.241		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.214		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.208		RIVERCOR		96.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR3					89689795		0.67
B28NR4					89661803		0.78
B28NX1					89662970		0.5
B28NR5					89683656		0.76
B28NR6					89684789		0.76
B28NR7					89675841		0.61
B28NR8					89685773		0.76
B28NR9					89661898		0.61
B28NT5					89703685		0.53
B28NM6					89702547		0.77
B29390					89687020		0.55
B29394					89679078		0.51
B293B0					89680345		0.66
B293B2					89666396		0.5
B293C0					89693613		0.66
B293C5					89680216		0.6
B293C9					89670454		0.58
B293D2					89670485		0.67
B293F2					89686155		0.61
B293H9					89687314		0.7
B28VL9					89665510		0.57
B28VM4					89696232		0.52
B28VM7					89697532		0.73
B28VN5					89697563		0.61
B28VV1					89697452		0.51
B28VV4					89710700		0.53
B28NT6					89668837		0.5
B28NT7					89653270		0.5
B28NX0					89648753		0.5
B28NT8					89649655		0.5
B28NT9					89649677		0.5
B28NV0					89644134		0.5
B28NV1					89644156		0.5
B28NV2					89665546		0.5
B28NV8					89653127		0.5
B29387					89650418		0.5
B29391					89680071		0.5
B29397					89668063		0.5
B293B1					88558026		1
B293B7					89649011		0.5
B293C2					89645676		0.5
B293C6					89657817		0.5
B293D0					89648604		0.5
B293D9					89650165		0.5
B28VL6					89665570		0.5
B28VM1					89673977		0.5
B28VM5					89641258		0.5
B28VN2					89660233		0.5
B2B6M3					89690499		0.5
B28NT6					89668838		0.5
B28NT7					89653271		0.5
B28NX0					89648754		0.5
B28NT8					89649656		0.5
B28NT9					89649678		0.5
B28NV0					89644135		0.5
B28NV1					89644157		0.5
B28NV2					89665547		0.5
B28NV8					89653128		0.5
B29387					89650419		0.5
B29391					89680072		0.5
B29397					89668064		0.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28NT6					0.14	0.332			5.462	4.7
B28NT7					0.12	0.279			6.919	6.157
B28NX0					0.22	0.278			6.919	6.157
B28NT8					0.061	0.232			8.26	7.498
B28NT9					0.063	0.241			9.723	8.961
B28NV0					0.14	0.34			11.25	10.49
B28NV1					0.063	0.239			12.19	11.43
B28NV2					0.062	0.239			12.8	12.04
B28NV8					0.088	0.338			13.62	12.86
B29387					0.063	0.241			7.193	6.431
B29391					0.056	0.214			8.169	7.711
B29397					0.11	0.261			9.571	9.266
B293B1					0.017	0.0538			9.571	9.266
B293B7					0.055	0.261			11	10.7
B293C2					0.16	0.378			11.77	11.46
B293C6					0.11	0.257			12.8	12.34
B293D0					0.077	0.295			12.8	12.34
B293D9					0.12	0.281			13.72	12.95
B28VL6					0.13	0.247			6.035	5.273
B28VM1					0.061	0.233			6.767	6.005
B28VM5					0.062	0.238			8.473	7.711
B28VN2					0.11	0.272			8.473	7.711
B2B6M3					0.08	0.304			8.687	7.925
B28NT6					0.07	0.265			5.462	4.7
B28NT7					0.49	0.222			6.919	6.157
B28NX0					0.62	0.277			6.919	6.157
B28NT8					0.061	0.232			8.26	7.498
B28NT9					0.063	0.241			9.723	8.961
B28NV0					0.071	0.272			11.25	10.49
B28NV1					0.062	0.239			12.19	11.43
B28NV2					0.062	0.239			12.8	12.04
B28NV8					0.088	0.338			13.62	12.86
B29387					0.13	0.241			7.193	6.431
B29391					0.11	0.214			8.169	7.711
B29397					0.054	0.208			9.571	9.266

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28NT6	m	0.14			0.14
B28NT7	m	0.12			0.12
B28NX0	m	0.22			0.22
B28NT8	m	0.061			0.061
B28NT9	m	0.063			0.063
B28NV0	m	0.14			0.14
B28NV1	m	0.063			0.063
B28NV2	m	0.062			0.062
B28NV8	m	0.088			0.088
B29387	m	0.063			0.063
B29391	m	0.056			0.056
B29397	m	0.11			0.11
B293B1	m	0.017			0.017
B293B7	m	0.055			0.055
B293C2	m	0.16			0.16
B293C6	m	0.11			0.11
B293D0	m	0.077			0.077
B293D9	m	0.12			0.12
B28VL6	m	0.13			0.13
B28VM1	m	0.061			0.061
B28VM5	m	0.062			0.062
B28VN2	m	0.11			0.11
B2B6M3	m	0.08			0.08
B28NT6	m	0.07			0.07
B28NT7	m	0.51			0.51
B28NX0	m	0.65			0.65
B28NT8	m	0.061			0.061
B28NT9	m	0.063			0.063
B28NV0	m	0.071			0.071
B28NV1	m	0.062			0.062
B28NV2	m	0.062			0.062
B28NV8	m	0.088			0.088
B29387	m	0.13			0.13
B29391	m	0.11			0.11
B29397	m	0.054			0.054

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293B1			199-F5-56	35:00.0		PU-239/240	Plutonium-239/240	0.00625	pCi/g
B293B7			199-F5-56	35:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B293C2			199-F5-56	30:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B293C6			199-F5-56	50:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B293D0			199-F5-56	50:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B293D9			199-F5-56	00:00.0		PU-239/240	Plutonium-239/240	0.029	pCi/g
B28VL6			C7971	45:00.0		PU-239/240	Plutonium-239/240	-0.032	pCi/g
B28VM1			C7971	00:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B28VM5			C7971	55:00.0		PU-239/240	Plutonium-239/240	0.031	pCi/g
B28VN2			C7971	55:00.0		PU-239/240	Plutonium-239/240	0	pCi/g
B2B6M3			C7971	50:00.0		PU-239/240	Plutonium-239/240	0.04	pCi/g
B26T18			199-F5-52	30:00.0		9/7/7440	Potassium	786000	ug/kg
B26T20			199-F5-52	15:00.0		9/7/7440	Potassium	1030000	ug/kg
B26T22			199-F5-52	07:00.0		9/7/7440	Potassium	1410000	ug/kg
B26T25			199-F5-52	21:00.0		9/7/7440	Potassium	969000	ug/kg
B26T30			199-F5-52	21:00.0		9/7/7440	Potassium	1050000	ug/kg
B26T32			199-F5-52	47:00.0		9/7/7440	Potassium	634000	ug/kg
B26T34			199-F5-52	15:00.0		9/7/7440	Potassium	590000	ug/kg
B26T44			199-F5-52	35:00.0		9/7/7440	Potassium	787000	ug/kg
B27369			199-F5-53	35:00.0		9/7/7440	Potassium	848000	ug/kg
B27370			199-F5-53	40:00.0		9/7/7440	Potassium	890000	ug/kg
B27372			199-F5-53	55:00.0		9/7/7440	Potassium	768000	ug/kg
B27360			199-F5-53	55:00.0		9/7/7440	Potassium	844000	ug/kg
B27374			199-F5-53	20:00.0		9/7/7440	Potassium	590000	ug/kg
B27375			199-F5-53	20:00.0		9/7/7440	Potassium	509000	ug/kg
B27381			199-F5-53	28:00.0		9/7/7440	Potassium	719000	ug/kg
B26Y75			199-F5-54	51:00.0		9/7/7440	Potassium	873000	ug/kg
B26Y73			199-F5-54	06:00.0		9/7/7440	Potassium	795000	ug/kg
B26Y76			199-F5-54	17:00.0		9/7/7440	Potassium	937000	ug/kg
B26Y77			199-F5-54	46:00.0		9/7/7440	Potassium	783000	ug/kg
B26Y78			199-F5-54	23:00.0		9/7/7440	Potassium	688000	ug/kg
B26Y74			199-F5-54	23:00.0		9/7/7440	Potassium	590000	ug/kg
B26Y80			199-F5-54	31:00.0		9/7/7440	Potassium	546000	ug/kg
B26Y81			199-F5-54	34:00.0		9/7/7440	Potassium	733000	ug/kg
B26Y82			199-F5-54	06:00.0		9/7/7440	Potassium	477000	ug/kg
B28NR3			199-F5-55	45:00.0		9/7/7440	Potassium	831000	ug/kg
B28NR4			199-F5-55	40:00.0		9/7/7440	Potassium	816000	ug/kg
B28NX1			199-F5-55	40:00.0		9/7/7440	Potassium	633000	ug/kg
B28NR5			199-F5-55	10:00.0		9/7/7440	Potassium	915000	ug/kg
B28NR6			199-F5-55	30:00.0		9/7/7440	Potassium	544000	ug/kg
B28NR7			199-F5-55	15:00.0		9/7/7440	Potassium	795000	ug/kg
B28NR8			199-F5-55	25:00.0		9/7/7440	Potassium	792000	ug/kg
B28NR9			199-F5-55	25:00.0		9/7/7440	Potassium	793000	ug/kg
B28NT5			199-F5-55	05:00.0		9/7/7440	Potassium	746000	ug/kg
B28NM6			199-F5-55	35:00.0		9/7/7440	Potassium	601000	ug/kg
B29390			199-F5-56	20:00.0		9/7/7440	Potassium	1310000	ug/kg
B29394			199-F5-56	30:00.0		9/7/7440	Potassium	1000000	ug/kg
B293B0			199-F5-56	35:00.0		9/7/7440	Potassium	1240000	ug/kg
B293B2			199-F5-56	35:00.0		9/7/7440	Potassium	1700000	ug/kg
B293C0			199-F5-56	35:00.0		9/7/7440	Potassium	1130000	ug/kg
B293C5			199-F5-56	30:00.0		9/7/7440	Potassium	710000	ug/kg
B293C9			199-F5-56	50:00.0		9/7/7440	Potassium	1060000	ug/kg
B293D2			199-F5-56	50:00.0		9/7/7440	Potassium	941000	ug/kg
B293F2			199-F5-56	00:00.0		9/7/7440	Potassium	708000	ug/kg
B293H9			199-F5-56	55:00.0		9/7/7440	Potassium	519000	ug/kg
B28VL9			C7971	45:00.0		9/7/7440	Potassium	918000	ug/kg
B28VM4			C7971	00:00.0		9/7/7440	Potassium	753000	ug/kg
B28VM7			C7971	55:00.0		9/7/7440	Potassium	491000	ug/kg
B28VN5			C7971	55:00.0		9/7/7440	Potassium	696000	ug/kg
B28VV1			C7971	50:00.0		9/7/7440	Potassium	491000	ug/kg
B28VV4			C7971	00:00.0		9/7/7440	Potassium	2570000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293B1	Plutonium-239/240	PU-239/240	0.00625	pCi/g	U			TARL	PUISO_PLATE_AEA	SO	
B293B7	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293C2	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293C6	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293D0	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B293D9	Plutonium-239/240	PU-239/240	0.029	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VL6	Plutonium-239/240	PU-239/240	-0.032	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VM1	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VM5	Plutonium-239/240	PU-239/240	0.031	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B28VN2	Plutonium-239/240	PU-239/240	0	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B2B6M3	Plutonium-239/240	PU-239/240	0.04	pCi/g	U			EBRLNE	PUISO_PLATE_AEA	SO	
B26T18	Potassium	9/7/7440	786	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Potassium	9/7/7440	1030	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Potassium	9/7/7440	1410	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Potassium	9/7/7440	969	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Potassium	9/7/7440	1050	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Potassium	9/7/7440	634	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Potassium	9/7/7440	590	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Potassium	9/7/7440	787	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Potassium	9/7/7440	848	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Potassium	9/7/7440	890	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Potassium	9/7/7440	768	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Potassium	9/7/7440	844	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Potassium	9/7/7440	590	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Potassium	9/7/7440	509	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Potassium	9/7/7440	719	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Potassium	9/7/7440	873	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Potassium	9/7/7440	795	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Potassium	9/7/7440	937	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Potassium	9/7/7440	783	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Potassium	9/7/7440	688	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Potassium	9/7/7440	590	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Potassium	9/7/7440	546	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Potassium	9/7/7440	733	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Potassium	9/7/7440	477	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Potassium	9/7/7440	831	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Potassium	9/7/7440	816	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Potassium	9/7/7440	633	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Potassium	9/7/7440	915	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Potassium	9/7/7440	544	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Potassium	9/7/7440	795	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Potassium	9/7/7440	792	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Potassium	9/7/7440	793	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Potassium	9/7/7440	746	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Potassium	9/7/7440	601	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Potassium	9/7/7440	1310	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Potassium	9/7/7440	1000	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Potassium	9/7/7440	1240	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Potassium	9/7/7440	1700	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Potassium	9/7/7440	1130	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Potassium	9/7/7440	710	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Potassium	9/7/7440	1060	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Potassium	9/7/7440	941	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Potassium	9/7/7440	708	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Potassium	9/7/7440	519	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Potassium	9/7/7440	918	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Potassium	9/7/7440	753	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Potassium	9/7/7440	491	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Potassium	9/7/7440	696	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Potassium	9/7/7440	491	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Potassium	9/7/7440	2570	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293B1				13:00.0					C	N	0.023
B293B7				03:00.0					C	N	0.054
B293C2				55:00.0					C	N	0.079
B293C6				55:00.0					C	N	0.054
B293D0				55:00.0					C	N	0.077
B293D9				03:00.0					C	N	0.059
B28VL6				46:00.0					C	N	0.065
B28VM1				46:00.0					C	N	0.061
B28VM5				46:00.0					C	N	0.12
B28VN2				46:00.0					C	N	0.057
B2B6M3				28:00.0					C	N	0.08
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:00.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		58:20.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		38:13.0	1								SOIL
B26T22		45:28.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:00.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		40:25.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NR4		58:35.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:44.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293B1	S	00:00.0	52:47.0	SOIL	0.0611		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.208		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.301		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.206		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.294		RIVERCOR		97.4		
B293D9		00:00.0	56:00.0	SOIL	0.225		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.247		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.233		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	0.238		RIVERCOR		93.6		
B28VN2		00:00.0	58:20.0	SOIL	0.217		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.304		RIVERCOR		92.4		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	45:28.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:00.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:25.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:35.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293B1					88558027		1
B293B7					89649012		0.5
B293C2					89645677		0.5
B293C6					89657818		0.5
B293D0					89648605		0.5
B293D9					89644538		0.5
B28VL6					89665571		0.5
B28VM1					89673978		0.5
B28VM5					89641259		0.5
B28VN2					89660234		0.5
B2B6M3					89690500		0.5
B26T18					89506348		0.69
B26T20					89519846		0.67
B26T22					89570679		0.66
B26T25					89611938		0.7
B26T30					89583606		0.55
B26T32					89531791		0.71
B26T34					89562899		0.65
B26T44					89521124		0.57
B27369					89564057		0.61
B27370					89585571		0.51
B27372					89577733		0.66
B27360					89560696		0.7
B27374					89576261		0.76
B27375					89586862		0.76
B27381					89563267		0.73
B26Y75					89504298		0.68
B26Y73					89520627		0.68
B26Y76					89506922		0.73
B26Y77					89525381		0.55
B26Y78					89531674		0.7
B26Y74					89535700		0.62
B26Y80					89556557		0.79
B26Y81					89547101		0.64
B26Y82					89490949		0.75
B28NR3					89689796		0.67
B28NR4					89661804		0.78
B28NX1					89662971		0.5
B28NR5					89683657		0.76
B28NR6					89684790		0.76
B28NR7					89675842		0.61
B28NR8					89685774		0.76
B28NR9					89661899		0.61
B28NT5					89703686		0.53
B28NM6					89702548		0.77
B29390					89687021		0.55
B29394					89679079		0.51
B293B0					89680346		0.66
B293B2					89666397		0.5
B293C0					89693614		0.66
B293C5					89680217		0.6
B293C9					89670455		0.58
B293D2					89670486		0.67
B293F2					89686156		0.61
B293H9					89687315		0.7
B28VL9					89665511		0.57
B28VM4					89696233		0.52
B28VM7					89697533		0.73
B28VN5					89697564		0.61
B28VV1					89697453		0.51
B28VV4					89710701		0.53

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293B1					0.023	0.0611			9.571	9.266
B293B7					0.054	0.208			11	10.7
B293C2					0.079	0.301			11.77	11.46
B293C6					0.054	0.206			12.8	12.34
B293D0					0.077	0.294			12.8	12.34
B293D9					0.059	0.225			13.72	12.95
B28VL6					0.065	0.247			6.035	5.273
B28VM1					0.061	0.233			6.767	6.005
B28VM5					0.12	0.238			8.473	7.711
B28VN2					0.057	0.217			8.473	7.711
B2B6M3					0.08	0.304			8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293B1	m	0.023			0.023
B293B7	m	0.054			0.054
B293C2	m	0.079			0.079
B293C6	m	0.054			0.054
B293D0	m	0.077			0.077
B293D9	m	0.059			0.059
B28VL6	m	0.065			0.065
B28VM1	m	0.061			0.061
B28VM5	m	0.12			0.12
B28VN2	m	0.057			0.057
B2B6M3	m	0.08			0.08
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T04			199-F5-52	30:00.0		13966-00-2	Potassium-40	16	pCi/g
B26T05			199-F5-52	15:00.0		13966-00-2	Potassium-40	13.8	pCi/g
B26T06			199-F5-52	07:00.0		13966-00-2	Potassium-40	15.4	pCi/g
B26T07			199-F5-52	21:00.0		13966-00-2	Potassium-40	11	pCi/g
B26T10			199-F5-52	21:00.0		13966-00-2	Potassium-40	12.2	pCi/g
B26T11			199-F5-52	47:00.0		13966-00-2	Potassium-40	11.2	pCi/g
B26T12			199-F5-52	15:00.0		13966-00-2	Potassium-40	10.8	pCi/g
B26T17			199-F5-52	35:00.0		13966-00-2	Potassium-40	16.6	pCi/g
B26TB3			199-F5-52	25:00.0		13966-00-2	Potassium-40	14	pCi/g
B26TB4			199-F5-52	00:00.0		13966-00-2	Potassium-40	15	pCi/g
B27382			199-F5-53	35:00.0		13966-00-2	Potassium-40	14.6	pCi/g
B27383			199-F5-53	40:00.0		13966-00-2	Potassium-40	14.2	pCi/g
B27385			199-F5-53	55:00.0		13966-00-2	Potassium-40	13.1	pCi/g
B27386			199-F5-53	55:00.0		13966-00-2	Potassium-40	13.6	pCi/g
B27387			199-F5-53	20:00.0		13966-00-2	Potassium-40	12.3	pCi/g
B27388			199-F5-53	20:00.0		13966-00-2	Potassium-40	11.4	pCi/g
B27394			199-F5-53	28:00.0		13966-00-2	Potassium-40	12.6	pCi/g
B273B2			199-F5-53	50:00.0		13966-00-2	Potassium-40	15	pCi/g
B273B3			199-F5-53	30:00.0		13966-00-2	Potassium-40	17	pCi/g
B273B4			199-F5-53	30:00.0		13966-00-2	Potassium-40	16	pCi/g
B273B5			199-F5-53	10:00.0		13966-00-2	Potassium-40	16	pCi/g
B273B6			199-F5-53	50:00.0		13966-00-2	Potassium-40	19	pCi/g
B26Y60			199-F5-54	51:00.0		13966-00-2	Potassium-40	11.9	pCi/g
B26Y62			199-F5-54	06:00.0		13966-00-2	Potassium-40	12.2	pCi/g
B26Y63			199-F5-54	17:00.0		13966-00-2	Potassium-40	15.4	pCi/g
B26Y64			199-F5-54	46:00.0		13966-00-2	Potassium-40	14.9	pCi/g
B26Y65			199-F5-54	23:00.0		13966-00-2	Potassium-40	13.5	pCi/g
B26Y61			199-F5-54	23:00.0		13966-00-2	Potassium-40	11.9	pCi/g
B26Y67			199-F5-54	31:00.0		13966-00-2	Potassium-40	10.8	pCi/g
B26Y68			199-F5-54	34:00.0		13966-00-2	Potassium-40	11.6	pCi/g
B26Y69			199-F5-54	06:00.0		13966-00-2	Potassium-40	12.7	pCi/g
B26YX1			199-F5-54	00:00.0		13966-00-2	Potassium-40	20	pCi/g
B273B7			199-F5-54	16:00.0		13966-00-2	Potassium-40	17	pCi/g
B27PY1			199-F5-54	57:00.0		13966-00-2	Potassium-40	17.5	pCi/g
B26YX3			199-F5-54	26:00.0		13966-00-2	Potassium-40	17	pCi/g
B28NT6			199-F5-55	45:00.0		13966-00-2	Potassium-40	13.2	pCi/g
B28NT7			199-F5-55	40:00.0		13966-00-2	Potassium-40	19	pCi/g
B28NX0			199-F5-55	40:00.0		13966-00-2	Potassium-40	20.9	pCi/g
B28NT8			199-F5-55	10:00.0		13966-00-2	Potassium-40	14.7	pCi/g
B28NT9			199-F5-55	30:00.0		13966-00-2	Potassium-40	13.4	pCi/g
B28NV0			199-F5-55	15:00.0		13966-00-2	Potassium-40	12.8	pCi/g
B28NV1			199-F5-55	25:00.0		13966-00-2	Potassium-40	12.8	pCi/g
B28NV2			199-F5-55	25:00.0		13966-00-2	Potassium-40	15.6	pCi/g
B28NV8			199-F5-55	05:00.0		13966-00-2	Potassium-40	11.1	pCi/g
B29387			199-F5-56	20:00.0		13966-00-2	Potassium-40	15	pCi/g
B29391			199-F5-56	30:00.0		13966-00-2	Potassium-40	13.7	pCi/g
B29397			199-F5-56	35:00.0		13966-00-2	Potassium-40	13.2	pCi/g
B293B1			199-F5-56	35:00.0		13966-00-2	Potassium-40	15.4	pCi/g
B293B7			199-F5-56	35:00.0		13966-00-2	Potassium-40	14.8	pCi/g
B293C2			199-F5-56	30:00.0		13966-00-2	Potassium-40	9.83	pCi/g
B293C6			199-F5-56	50:00.0		13966-00-2	Potassium-40	13.9	pCi/g
B293D0			199-F5-56	50:00.0		13966-00-2	Potassium-40	14.7	pCi/g
B293D9			199-F5-56	00:00.0		13966-00-2	Potassium-40	12.2	pCi/g
B28VL6			C7971	45:00.0		13966-00-2	Potassium-40	12.4	pCi/g
B28VM1			C7971	00:00.0		13966-00-2	Potassium-40	14.7	pCi/g
B28VM5			C7971	55:00.0		13966-00-2	Potassium-40	12.6	pCi/g
B28VN2			C7971	55:00.0		13966-00-2	Potassium-40	14	pCi/g
B2B6M3			C7971	50:00.0		13966-00-2	Potassium-40	14.8	pCi/g
B26T04			199-F5-52	30:00.0		13982-63-3	Radium-226	0.569	pCi/g
B26T05			199-F5-52	15:00.0		13982-63-3	Radium-226	0.396	pCi/g
B26T06			199-F5-52	07:00.0		13982-63-3	Radium-226	0.58	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T04	Potassium-40	13966-00-2	16	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T05	Potassium-40	13966-00-2	13.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T06	Potassium-40	13966-00-2	15.4	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T07	Potassium-40	13966-00-2	11	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T10	Potassium-40	13966-00-2	12.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T11	Potassium-40	13966-00-2	11.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T12	Potassium-40	13966-00-2	10.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T17	Potassium-40	13966-00-2	16.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B26TB3	Potassium-40	13966-00-2	14	pCi/g				WSCF	GAMMA_GS	SO	
B26TB4	Potassium-40	13966-00-2	15	pCi/g				WSCF	GAMMA_GS	SO	
B27382	Potassium-40	13966-00-2	14.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B27383	Potassium-40	13966-00-2	14.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B27385	Potassium-40	13966-00-2	13.1	pCi/g				EBRLNE	GAMMA_GS	SO	
B27386	Potassium-40	13966-00-2	13.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B27387	Potassium-40	13966-00-2	12.3	pCi/g				EBRLNE	GAMMA_GS	SO	
B27388	Potassium-40	13966-00-2	11.4	pCi/g				EBRLNE	GAMMA_GS	SO	
B27394	Potassium-40	13966-00-2	12.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B273B2	Potassium-40	13966-00-2	15	pCi/g				WSCF	GAMMA_GS	SO	
B273B3	Potassium-40	13966-00-2	17	pCi/g				WSCF	GAMMA_GS	SO	
B273B4	Potassium-40	13966-00-2	16	pCi/g				WSCF	GAMMA_GS	SO	
B273B5	Potassium-40	13966-00-2	16	pCi/g				WSCF	GAMMA_GS	SO	
B273B6	Potassium-40	13966-00-2	19	pCi/g				WSCF	GAMMA_GS	SO	
B26Y60	Potassium-40	13966-00-2	11.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y62	Potassium-40	13966-00-2	12.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y63	Potassium-40	13966-00-2	15.4	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y64	Potassium-40	13966-00-2	14.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y65	Potassium-40	13966-00-2	13.5	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y61	Potassium-40	13966-00-2	11.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y67	Potassium-40	13966-00-2	10.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y68	Potassium-40	13966-00-2	11.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y69	Potassium-40	13966-00-2	12.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B26YX1	Potassium-40	13966-00-2	20	pCi/g				WSCF	GAMMA_GS	SO	
B273B7	Potassium-40	13966-00-2	17	pCi/g				WSCF	GAMMA_GS	SO	
B27PY1	Potassium-40	13966-00-2	17.5	pCi/g				EBRLNE	GAMMA_GS	SO	
B26YX3	Potassium-40	13966-00-2	17	pCi/g				WSCF	GAMMA_GS	SO	
B28NT6	Potassium-40	13966-00-2	13.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT7	Potassium-40	13966-00-2	19	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NX0	Potassium-40	13966-00-2	20.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT8	Potassium-40	13966-00-2	14.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Potassium-40	13966-00-2	13.4	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV0	Potassium-40	13966-00-2	12.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV1	Potassium-40	13966-00-2	12.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV2	Potassium-40	13966-00-2	15.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV8	Potassium-40	13966-00-2	11.1	pCi/g				EBRLNE	GAMMA_GS	SO	
B29387	Potassium-40	13966-00-2	15	pCi/g				EBRLNE	GAMMA_GS	SO	
B29391	Potassium-40	13966-00-2	13.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Potassium-40	13966-00-2	13.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B293B1	Potassium-40	13966-00-2	15.4	pCi/g				TARL	GAMMA_GS	SO	
B293B7	Potassium-40	13966-00-2	14.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C2	Potassium-40	13966-00-2	9.83	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C6	Potassium-40	13966-00-2	13.9	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D0	Potassium-40	13966-00-2	14.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D9	Potassium-40	13966-00-2	12.2	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VL6	Potassium-40	13966-00-2	12.4	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM1	Potassium-40	13966-00-2	14.7	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM5	Potassium-40	13966-00-2	12.6	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VN2	Potassium-40	13966-00-2	14	pCi/g				EBRLNE	GAMMA_GS	SO	
B2B6M3	Potassium-40	13966-00-2	14.8	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T04	Radium-226	13982-63-3	0.569	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T05	Radium-226	13982-63-3	0.396	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T06	Radium-226	13982-63-3	0.58	pCi/g				EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T04				00:00.0					C	N	0.67
B26T05				31:00.0					C	N	0.82
B26T06				44:00.0					C	N	1.6
B26T07				59:00.0					C	N	1.1
B26T10				20:00.0					C	N	0.96
B26T11				55:00.0					C	N	1.2
B26T12				43:00.0					C	N	1
B26T17				42:00.0					C	N	0.66
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	0.55
B27383				09:00.0					C	N	1.3
B27385				09:00.0					C	N	1.2
B27386				50:00.0					C	N	1.2
B27387				50:00.0					C	N	1.2
B27388				50:00.0					C	N	1
B27394				59:00.0					C	N	1.2
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	1.1
B26Y62				46:00.0					C	N	1.5
B26Y63				03:00.0					C	N	0.62
B26Y64				53:00.0					C	N	0.54
B26Y65				32:00.0					C	N	0.95
B26Y61				16:00.0					C	N	1.1
B26Y67				16:00.0					C	N	3
B26Y68				22:00.0					C	N	1.6
B26Y69				02:00.0					C	N	1.2
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		0.91
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	0.69
B28NT7				12:00.0					C	N	2.7
B28NX0				38:00.0					C	N	1.8
B28NT8				56:00.0					C	N	1.4
B28NT9				11:00.0					C	N	1.2
B28NV0				11:00.0					C	N	1.3
B28NV1				57:00.0					C	N	1.3
B28NV2				30:00.0					C	N	0.62
B28NV8				57:00.0					C	N	1.2
B29387				42:00.0					C	N	0.69
B29391				42:00.0					C	N	0.49
B29397				16:00.0					C	N	0.57
B293B1				31:00.0					C	N	2
B293B7				43:00.0					C	N	0.66
B293C2				22:00.0					C	N	1.2
B293C6				22:00.0					C	N	1.7
B293D0				23:00.0					C	N	1.3
B293D9				35:00.0					C	N	1.2
B28VL6				30:00.0					C	N	0.57
B28VM1				42:00.0					C	N	0.48
B28VM5				18:00.0					C	N	1.3
B28VN2				18:00.0					C	N	1.5
B2B6M3				56:00.0					C	N	0.53
B26T04				00:00.0					C	N	0.059
B26T05				31:00.0					C	N	0.058
B26T06				44:00.0					C	N	0.15

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:07.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:42.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		45:34.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		42:14.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:05.0	1								SOIL
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:12.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		41:13.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:32.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:30.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		56:13.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		55:38.0	1								SOIL
B28VM5		01:26.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T04		34:44.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T04		00:00.0	34:40.0	SOIL	0.299		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.292		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.574		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.526		RIVERCOR		98.2		
B26T10		00:00.0	33:07.0	SOIL	0.43		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.503		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.448		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.294		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.1		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.13		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.222		RIVERCOR		97.6		
B27383		00:00.0	44:42.0	SOIL	0.653		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.574		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.525		RIVERCOR		97.5		
B27387		00:00.0	45:34.0	SOIL	0.479		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.483		RIVERCOR		90.5		
B27394		00:00.0	42:14.0	SOIL	0.548		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.17		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.27		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.19		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.27		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.23		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.503		RIVERCOR		98.2		
B26Y62		00:00.0	37:12.0	SOIL	0.854		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.223		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.165		RIVERCOR		98.4		
B26Y65		00:00.0	41:13.0	SOIL	0.402		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.525		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.808		RIVERCOR		97.9		
B26Y68		00:00.0	35:32.0	SOIL	0.796		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.475		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.28		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.25		CENTPLAT	12	88		
B27PY1		00:00.0	02:30.0	SOIL	0.404	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.38		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.335		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.45		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	1.24		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.835		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.392		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.597		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.605		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.204		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.587		RIVERCOR		90.9		
B29387		00:00.0	56:37.0	SOIL	0.318		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.169		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.159		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.215		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.298		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.391		RIVERCOR		97.6		
B293C6		00:00.0	56:13.0	SOIL	0.696		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.454		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.649		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.222		RIVERCOR		97.8		
B28VM1		00:00.0	55:38.0	SOIL	0.165		RIVERCOR		97.8		
B28VM5	R	00:00.0	01:26.0	SOIL	0.652		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.907		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.199		RIVERCOR		92.4		
B26T04		00:00.0	34:44.0	SOIL	0.053		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.056		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.153		RIVERCOR		98.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T04					89498473		704
B26T05					89498955		735
B26T06					89519812		207
B26T07					89519828		220
B26T10					89487823		206
B26T11					89523967		212
B26T12					89495971		201
B26T17					89517064		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554815	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203645	F10-234	802.5
B27382					89527304		673
B27383					89565339		187
B27385					89570031		206
B27386					89570047		198
B27387					89571321		197
B27388					89546638		211
B27394					89548531		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572566	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568178	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481		23:08.0	50568167	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481		23:26.0	51236508	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481		22:32.0	51236488	F10-234	763.13
B26Y60					89517349		221
B26Y62					89512784		216
B26Y63					89543116		635
B26Y64					89543132		683
B26Y65					89541248		215
B26Y61					89541231		214
B26Y67					89522141		212
B26Y68					89503139		199
B26Y69					89491836		211
B26YX1		Laboratory Method ID is LA-508-481		22:52.0	44203504	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481		20:28.0	44207438	F10-234	995.64
B27PY1				37:32.0	46112879	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481		20:08.0	44207253	F10-234	705.28
B28NT6					89667584		563
B28NT7					89653254		201
B28NX0					89653276		199
B28NT8					89649639		195
B28NT9					89649661		199
B28NV0					89645186		194
B28NV1					89644140		205
B28NV2					89631683		609
B28NV8					89653111		204
B29387					89648760		644
B29391					89648746		829
B29397					89666932		830
B293B1					88558024		386
B293B7					89648998		752
B293C2					89645660		193
B293C6					89645686		182
B293D0					89648588		184
B293D9					89650149		202
B28VL6					89665553		842
B28VM1					89641907		814
B28VM5					89673987		191
B28VN2					89678080		206
B2B6M3					89645292		709
B26T04					89498950		704
B26T05					89498966		735
B26T06					89519823		207

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T04					0.67	0.299			8.23	7.468
B26T05					0.82	0.292			9.54	9.083
B26T06					1.6	0.574			11.13	10.61
B26T07					1.1	0.526			11.89	11.37
B26T10					0.96	0.43			11.89	11.37
B26T11					1.2	0.503			12.98	12.22
B26T12					1	0.448			13.69	12.92
B26T17					0.66	0.294			15.79	15.03
B26TB3			WSCF102100			0.1			20.06	19.29
B26TB4			WSCF102125			0.13			22.49	21.73
B27382					0.55	0.222			7.65	6.888
B27383					1.3	0.653			9.357	8.595
B27385					1.2	0.574			10.67	9.906
B27386					1.2	0.525			10.67	9.906
B27387					1.2	0.479			11.58	10.82
B27388					1	0.483			12.22	11.64
B27394					1.2	0.548			13.99	13.23
B273B2			WSCF102936			0.17			15.94	
B273B3			WSCF102975			0.27			17.56	16.79
B273B4			WSCF102975			0.19			17.56	16.79
B273B5			WSCF103106			0.27			25.69	24.93
B273B6			WSCF103121			0.23			32	31.242
B26Y60					1.1	0.503			7.346	6.584
B26Y62					1.5	0.854			8.595	8.047
B26Y63					0.62	0.223			9.815	9.357
B26Y64					0.54	0.165			10.52	10.06
B26Y65					0.95	0.402			11.77	11
B26Y61					1.1	0.525			11.77	11
B26Y67					3	0.808			12.5	11.73
B26Y68					1.6	0.796			13.2	12.44
B26Y69					1.2	0.475			15.12	14.36
B26YX1			WSCF102287			0.28			17.98	17.37
B273B7			WSCF102321			0.25			20.24	19.48
B27PY1			H4351		0.91	0.404			21.18	20.42
B26YX3			WSCF102372			0.38			23.59	22.83
B28NT6					0.69	0.335			5.462	4.7
B28NT7					2.7	1.45			6.919	6.157
B28NX0					1.8	1.24			6.919	6.157
B28NT8					1.4	0.835			8.26	7.498
B28NT9					1.2	0.392			9.723	8.961
B28NV0					1.3	0.597			11.25	10.49
B28NV1					1.3	0.605			12.19	11.43
B28NV2					0.62	0.204			12.8	12.04
B28NV8					1.2	0.587			13.62	12.86
B29387					0.69	0.318			7.193	6.431
B29391					0.49	0.169			8.169	7.711
B29397					0.57	0.159			9.571	9.266
B293B1					2	0.215			9.571	9.266
B293B7					0.66	0.298			11	10.7
B293C2					1.2	0.391			11.77	11.46
B293C6					1.7	0.696			12.8	12.34
B293D0					1.3	0.454			12.8	12.34
B293D9					1.2	0.649			13.72	12.95
B28VL6					0.57	0.222			6.035	5.273
B28VM1					0.48	0.165			6.767	6.005
B28VM5					1.3	0.652			8.473	7.711
B28VN2					1.5	0.907			8.473	7.711
B2B6M3					0.53	0.199			8.687	7.925
B26T04					0.059	0.053			8.23	7.468
B26T05					0.058	0.056			9.54	9.083
B26T06					0.15	0.153			11.13	10.61

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T04	m	1.3			1.3
B26T05	m	1.3			1.3
B26T06	m	1.9			1.9
B26T07	m	1.3			1.3
B26T10	m	1.3			1.3
B26T11	m	1.4			1.4
B26T12	m	1.3			1.3
B26T17	m	1.3			1.3
B26TB3	m	1.4			1.4
B26TB4	m	1.5			1.5
B27382	m	1.2			1.2
B27383	m	1.6			1.6
B27385	m	1.5			1.5
B27386	m	1.5			1.5
B27387	m	1.5			1.5
B27388	m	1.3			1.3
B27394	m	1.5			1.5
B273B2	m	1.6			1.6
B273B3	m	1.7			1.7
B273B4	m	1.6			1.6
B273B5	m	1.7			1.7
B273B6	m	1.9			1.9
B26Y60	m	1.4			1.4
B26Y62	m	1.7			1.7
B26Y63	m	1.2			1.2
B26Y64	m	1.2			1.2
B26Y65	m	1.3			1.3
B26Y61	m	1.4			1.4
B26Y67	m	3.1			3.1
B26Y68	m	1.8			1.8
B26Y69	m	1.5			1.5
B26YX1	m	2.2			2.2
B273B7	m	1.9			1.9
B27PY1	m	1.5			1.5
B26YX3	m	1.8			1.8
B28NT6	m	1.2			1.2
B28NT7	m	3			3
B28NX0	m	2.3			2.3
B28NT8	m	1.7			1.7
B28NT9	m	1.5			1.5
B28NV0	m	1.6			1.6
B28NV1	m	1.6			1.6
B28NV2	m	1.3			1.3
B28NV8	m	1.4			1.4
B29387	m	1.3			1.3
B29391	m	1.1			1.1
B29397	m	1.1			1.1
B293B1	m	2			2
B293B7	m	1.2			1.2
B293C2	m	1.4			1.4
B293C6	m	2			2
B293D0	m	1.7			1.7
B293D9	m	1.5			1.5
B28VL6	m	1			1
B28VM1	m	1.1			1.1
B28VM5	m	1.6			1.6
B28VN2	m	1.8			1.8
B2B6M3	m	1.2			1.2
B26T04	m	0.071			0.071
B26T05	m	0.064			0.064
B26T06	m	0.16			0.16

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T07			199-F5-52	21:00.0		13982-63-3	Radium-226	0.28	pCi/g
B26T10			199-F5-52	21:00.0		13982-63-3	Radium-226	0.338	pCi/g
B26T11			199-F5-52	47:00.0		13982-63-3	Radium-226	0.296	pCi/g
B26T12			199-F5-52	15:00.0		13982-63-3	Radium-226	0.424	pCi/g
B26T17			199-F5-52	35:00.0		13982-63-3	Radium-226	0.475	pCi/g
B26TB3			199-F5-52	25:00.0		13982-63-3	Radium-226	0.48	pCi/g
B26TB4			199-F5-52	00:00.0		13982-63-3	Radium-226	0.83	pCi/g
B27382			199-F5-53	35:00.0		13982-63-3	Radium-226	0.479	pCi/g
B27383			199-F5-53	40:00.0		13982-63-3	Radium-226	0.445	pCi/g
B27385			199-F5-53	55:00.0		13982-63-3	Radium-226	0.428	pCi/g
B27386			199-F5-53	55:00.0		13982-63-3	Radium-226	0.239	pCi/g
B27387			199-F5-53	20:00.0		13982-63-3	Radium-226	0.452	pCi/g
B27388			199-F5-53	20:00.0		13982-63-3	Radium-226	0.355	pCi/g
B27394			199-F5-53	28:00.0		13982-63-3	Radium-226	0.346	pCi/g
B273B2			199-F5-53	50:00.0		13982-63-3	Radium-226	0.66	pCi/g
B273B3			199-F5-53	30:00.0		13982-63-3	Radium-226	0.62	pCi/g
B273B4			199-F5-53	30:00.0		13982-63-3	Radium-226	0.6	pCi/g
B273B5			199-F5-53	10:00.0		13982-63-3	Radium-226	0.87	pCi/g
B273B6			199-F5-53	50:00.0		13982-63-3	Radium-226	0.59	pCi/g
B26Y60			199-F5-54	51:00.0		13982-63-3	Radium-226	0.466	pCi/g
B26Y62			199-F5-54	06:00.0		13982-63-3	Radium-226	0.505	pCi/g
B26Y63			199-F5-54	17:00.0		13982-63-3	Radium-226	0.555	pCi/g
B26Y64			199-F5-54	46:00.0		13982-63-3	Radium-226	0.457	pCi/g
B26Y65			199-F5-54	23:00.0		13982-63-3	Radium-226	0.382	pCi/g
B26Y61			199-F5-54	23:00.0		13982-63-3	Radium-226	0.404	pCi/g
B26Y67			199-F5-54	31:00.0		13982-63-3	Radium-226	0.398	pCi/g
B26Y68			199-F5-54	34:00.0		13982-63-3	Radium-226	0.34	pCi/g
B26Y69			199-F5-54	06:00.0		13982-63-3	Radium-226	0.574	pCi/g
B26YX1			199-F5-54	00:00.0		13982-63-3	Radium-226	0.37	pCi/g
B273B7			199-F5-54	16:00.0		13982-63-3	Radium-226	0.32	pCi/g
B27PY1			199-F5-54	57:00.0		13982-63-3	Radium-226	0.49	pCi/g
B26YX3			199-F5-54	26:00.0		13982-63-3	Radium-226	0.9	pCi/g
B28NT6			199-F5-55	45:00.0		13982-63-3	Radium-226	0.476	pCi/g
B28NT7			199-F5-55	40:00.0		13982-63-3	Radium-226		pCi/g
B28NX0			199-F5-55	40:00.0		13982-63-3	Radium-226		pCi/g
B28NT8			199-F5-55	10:00.0		13982-63-3	Radium-226	0.456	pCi/g
B28NT9			199-F5-55	30:00.0		13982-63-3	Radium-226	0.34	pCi/g
B28NV0			199-F5-55	15:00.0		13982-63-3	Radium-226	0.378	pCi/g
B28NV1			199-F5-55	25:00.0		13982-63-3	Radium-226	0.404	pCi/g
B28NV2			199-F5-55	25:00.0		13982-63-3	Radium-226	0.515	pCi/g
B28NV8			199-F5-55	05:00.0		13982-63-3	Radium-226	0.349	pCi/g
B29387			199-F5-56	20:00.0		13982-63-3	Radium-226	0.536	pCi/g
B29391			199-F5-56	30:00.0		13982-63-3	Radium-226	0.382	pCi/g
B29397			199-F5-56	35:00.0		13982-63-3	Radium-226	0.444	pCi/g
B293B1			199-F5-56	35:00.0		13982-63-3	Radium-226	0.478	pCi/g
B293B7			199-F5-56	35:00.0		13982-63-3	Radium-226	0.558	pCi/g
B293C2			199-F5-56	30:00.0		13982-63-3	Radium-226	0.272	pCi/g
B293C6			199-F5-56	50:00.0		13982-63-3	Radium-226	0.382	pCi/g
B293D0			199-F5-56	50:00.0		13982-63-3	Radium-226	0.437	pCi/g
B293D9			199-F5-56	00:00.0		13982-63-3	Radium-226	0.407	pCi/g
B28VL6			C7971	45:00.0		13982-63-3	Radium-226	0.351	pCi/g
B28VM1			C7971	00:00.0		13982-63-3	Radium-226	0.457	pCi/g
B28VM5			C7971	55:00.0		13982-63-3	Radium-226	0.385	pCi/g
B28VN2			C7971	55:00.0		13982-63-3	Radium-226	0.396	pCi/g
B2B6M3			C7971	50:00.0		13982-63-3	Radium-226	0.437	pCi/g
B26T04			199-F5-52	30:00.0		15262-20-1	Radium-228	0.783	pCi/g
B26T05			199-F5-52	15:00.0		15262-20-1	Radium-228	0.542	pCi/g
B26T06			199-F5-52	07:00.0		15262-20-1	Radium-228	0.847	pCi/g
B26T07			199-F5-52	21:00.0		15262-20-1	Radium-228	0.439	pCi/g
B26T10			199-F5-52	21:00.0		15262-20-1	Radium-228	0.513	pCi/g
B26T11			199-F5-52	47:00.0		15262-20-1	Radium-228	0.467	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T07	Radium-226	13982-63-3	0.28	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T10	Radium-226	13982-63-3	0.338	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T11	Radium-226	13982-63-3	0.296	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T12	Radium-226	13982-63-3	0.424	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T17	Radium-226	13982-63-3	0.475	pCi/g				EBRLNE	GAMMA_GS	SO	
B26TB3	Radium-226	13982-63-3	0.48	pCi/g		Y		WSCF	GAMMA_GS	SO	
B26TB4	Radium-226	13982-63-3	0.83	pCi/g		Y		WSCF	GAMMA_GS	SO	
B27382	Radium-226	13982-63-3	0.479	pCi/g				EBRLNE	GAMMA_GS	SO	
B27383	Radium-226	13982-63-3	0.445	pCi/g				EBRLNE	GAMMA_GS	SO	
B27385	Radium-226	13982-63-3	0.428	pCi/g				EBRLNE	GAMMA_GS	SO	
B27386	Radium-226	13982-63-3	0.239	pCi/g				EBRLNE	GAMMA_GS	SO	
B27387	Radium-226	13982-63-3	0.452	pCi/g				EBRLNE	GAMMA_GS	SO	
B27388	Radium-226	13982-63-3	0.355	pCi/g				EBRLNE	GAMMA_GS	SO	
B27394	Radium-226	13982-63-3	0.346	pCi/g				EBRLNE	GAMMA_GS	SO	
B273B2	Radium-226	13982-63-3	0.66	pCi/g		Y		WSCF	GAMMA_GS	SO	
B273B3	Radium-226	13982-63-3	0.62	pCi/g		Y		WSCF	GAMMA_GS	SO	
B273B4	Radium-226	13982-63-3	0.6	pCi/g		Y		WSCF	GAMMA_GS	SO	
B273B5	Radium-226	13982-63-3	0.87	pCi/g		Y		WSCF	GAMMA_GS	SO	
B273B6	Radium-226	13982-63-3	0.59	pCi/g		Y		WSCF	GAMMA_GS	SO	
B26Y60	Radium-226	13982-63-3	0.466	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y62	Radium-226	13982-63-3	0.505	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y63	Radium-226	13982-63-3	0.555	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y64	Radium-226	13982-63-3	0.457	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y65	Radium-226	13982-63-3	0.382	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y61	Radium-226	13982-63-3	0.404	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y67	Radium-226	13982-63-3	0.398	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y68	Radium-226	13982-63-3	0.34	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y69	Radium-226	13982-63-3	0.574	pCi/g				EBRLNE	GAMMA_GS	SO	
B26YX1	Radium-226	13982-63-3	0.37	pCi/g		Y		WSCF	GAMMA_GS	SO	
B273B7	Radium-226	13982-63-3	0.32	pCi/g		Y		WSCF	GAMMA_GS	SO	
B27PY1	Radium-226	13982-63-3	0.49	pCi/g				EBRLNE	GAMMA_GS	SO	
B26YX3	Radium-226	13982-63-3	0.9	pCi/g		Y		WSCF	GAMMA_GS	SO	
B28NT6	Radium-226	13982-63-3	0.476	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT7	Radium-226	13982-63-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Radium-226	13982-63-3		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Radium-226	13982-63-3	0.456	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Radium-226	13982-63-3	0.34	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV0	Radium-226	13982-63-3	0.378	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV1	Radium-226	13982-63-3	0.404	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV2	Radium-226	13982-63-3	0.515	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV8	Radium-226	13982-63-3	0.349	pCi/g				EBRLNE	GAMMA_GS	SO	
B29387	Radium-226	13982-63-3	0.536	pCi/g				EBRLNE	GAMMA_GS	SO	
B29391	Radium-226	13982-63-3	0.382	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Radium-226	13982-63-3	0.444	pCi/g				EBRLNE	GAMMA_GS	SO	
B293B1	Radium-226	13982-63-3	0.478	pCi/g				TARL	GAMMA_GS	SO	
B293B7	Radium-226	13982-63-3	0.558	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C2	Radium-226	13982-63-3	0.272	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C6	Radium-226	13982-63-3	0.382	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D0	Radium-226	13982-63-3	0.437	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D9	Radium-226	13982-63-3	0.407	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VL6	Radium-226	13982-63-3	0.351	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM1	Radium-226	13982-63-3	0.457	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM5	Radium-226	13982-63-3	0.385	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VN2	Radium-226	13982-63-3	0.396	pCi/g				EBRLNE	GAMMA_GS	SO	
B2B6M3	Radium-226	13982-63-3	0.437	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T04	Radium-228	15262-20-1	0.783	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T05	Radium-228	15262-20-1	0.542	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T06	Radium-228	15262-20-1	0.847	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T07	Radium-228	15262-20-1	0.439	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T10	Radium-228	15262-20-1	0.513	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T11	Radium-228	15262-20-1	0.467	pCi/g				EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T07				59:00.0					C	N	0.11
B26T10				20:00.0					C	N	0.089
B26T11				55:00.0					C	N	0.099
B26T12				43:00.0					C	N	0.1
B26T17				42:00.0					C	N	0.054
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	0.041
B27383				09:00.0					C	N	0.13
B27385				09:00.0					C	N	0.095
B27386				50:00.0					C	N	0.1
B27387				50:00.0					C	N	0.12
B27388				50:00.0					C	N	0.1
B27394				59:00.0					C	N	0.12
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	0.1
B26Y62				46:00.0					C	N	0.14
B26Y63				03:00.0					C	N	0.052
B26Y64				53:00.0					C	N	0.054
B26Y65				32:00.0					C	N	0.08
B26Y61				16:00.0					C	N	0.12
B26Y67				16:00.0					C	N	0.18
B26Y68				22:00.0					C	N	0.15
B26Y69				02:00.0					C	N	0.11
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		0.069
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	0.062
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	0.14
B28NT9				11:00.0					C	N	0.12
B28NV0				11:00.0					C	N	0.12
B28NV1				57:00.0					C	N	0.12
B28NV2				30:00.0					C	N	0.05
B28NV8				57:00.0					C	N	0.12
B29387				42:00.0					C	N	0.062
B29391				42:00.0					C	N	0.046
B29397				16:00.0					C	N	0.05
B293B1				31:00.0					C	N	0.08
B293B7				43:00.0					C	N	0.062
B293C2				22:00.0					C	N	0.15
B293C6				22:00.0					C	N	0.15
B293D0				23:00.0					C	N	0.12
B293D9				35:00.0					C	N	0.12
B28VL6				30:00.0					C	N	0.042
B28VM1				42:00.0					C	N	0.042
B28VM5				18:00.0					C	N	0.14
B28VN2				18:00.0					C	N	0.16
B2B6M3				56:00.0					C	N	0.045
B26T04				00:00.0					C	N	0.13
B26T05				31:00.0					C	N	0.13
B26T06				44:00.0					C	N	0.35
B26T07				59:00.0					C	N	0.21
B26T10				20:00.0					C	N	0.21
B26T11				55:00.0					C	N	0.18

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T07		38:12.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	44:01.0	1								SOIL
B26TB4	42:50.0	44:33.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	44:21.0	1								SOIL
B273B3	17:51.0	44:26.0	1								SOIL
B273B4	17:51.0	44:50.0	1								SOIL
B273B5	17:51.0	44:17.0	1								SOIL
B273B6	17:51.0	44:19.0	1								SOIL
B26Y60		37:03.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:29.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	44:47.0	1								SOIL
B273B7	17:51.0	44:12.0	1								SOIL
B27PY1	26:49.0	02:30.0	1								SOIL
B26YX3	03:44.0	44:32.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T04		34:44.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:12.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T07	R	00:00.0	38:12.0	SOIL	0.118		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.085		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.098		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.105		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.048		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.026		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.037		CENTPLAT	19	81		
B27382		00:00.0	39:06.0	SOIL	0.036		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.127		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.087		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.125		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.114		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.108		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.117		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.044		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.066		CENTPLAT	22	78		
B273B4		00:00.0	02:04.0	SOIL	0.047		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.06		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.058		CENTPLAT	23	77		
B26Y60		00:00.0	37:03.0	SOIL	0.098		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.141		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.044		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.049		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.08		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.134		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.178		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.178		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.106		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.069		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.053		CENTPLAT	12	88		
B27PY1		00:00.0	02:30.0	SOIL	0.065	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.084		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.053		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.2		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	0.92		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.166		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.135		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.118		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.125		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.044		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.126		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.058		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.051		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.045		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0395		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.054		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.16		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.165		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.113		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.128		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.039		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.038		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.135		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.15		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.042		RIVERCOR		92.4		
B26T04		00:00.0	34:44.0	SOIL	0.121		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.129		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.294		RIVERCOR		98.5		
B26T07	R	00:00.0	38:12.0	SOIL	0.207		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.192		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.189		RIVERCOR		97.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T07					89519798		220
B26T10					89488964		206
B26T11					89523978		212
B26T12					89495982		201
B26T17					89517059		581
B26TB3		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		46:30.0	43554816	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		23:01.0	44203648	F10-234	802.5
B27382					89526144		673
B27383					89568900		187
B27385					89570042		206
B27386					89570058		198
B27387					89546633		197
B27388					89564823		211
B27394					89538006		216
B273B2		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		26:17.0	50572567	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		23:08.0	50568179	F10-234	862.9
B273B4		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		23:08.0	50568168	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		23:26.0	51236509	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		22:32.0	51236489	F10-234	763.13
B26Y60					89511653		221
B26Y62					89539528		216
B26Y63					89543127		635
B26Y64					89543143		683
B26Y65					89520914		215
B26Y61					89541243		214
B26Y67					89522151		212
B26Y68					89503150		199
B26Y69					89493062		211
B26YX1		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		22:52.0	44203505	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		20:28.0	44207439	F10-234	995.64
B27PY1				37:33.0	46112868	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071.		20:08.0	44207280	F10-234	705.28
B28NT6					89667595		563
B28NT7					89653265		201
B28NX0					89654404		199
B28NT8					89649650		195
B28NT9					89649672		199
B28NV0					89644129		194
B28NV1					89644151		205
B28NV2					89665541		609
B28NV8					89653122		204
B29387					89649165		644
B29391					89680066		829
B29397					89668058		830
B293B1					88558028		386
B293B7					89649006		752
B293C2					89645671		193
B293C6					89657812		182
B293D0					89648599		184
B293D9					89650160		202
B28VL6					89665564		842
B28VM1					89673972		814
B28VM5					89659193		191
B28VN2					89678091		206
B2B6M3					89645303		709
B26T04					89498951		704
B26T05					89498967		735
B26T06					89519824		207
B26T07					89519799		220
B26T10					89488965		206
B26T11					89523979		212

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T07					0.11	0.118			11.89	11.37
B26T10					0.089	0.085			11.89	11.37
B26T11					0.099	0.098			12.98	12.22
B26T12					0.1	0.105			13.69	12.92
B26T17					0.054	0.048			15.79	15.03
B26TB3			WSCF102100			0.026			20.06	19.29
B26TB4			WSCF102125			0.037			22.49	21.73
B27382					0.041	0.036			7.65	6.888
B27383					0.13	0.127			9.357	8.595
B27385					0.095	0.087			10.67	9.906
B27386					0.1	0.125			10.67	9.906
B27387					0.12	0.114			11.58	10.82
B27388					0.1	0.108			12.22	11.64
B27394					0.12	0.117			13.99	13.23
B273B2			WSCF102936			0.044			15.94	
B273B3			WSCF102975			0.066			17.56	16.79
B273B4			WSCF102975			0.047			17.56	16.79
B273B5			WSCF103106			0.06			25.69	24.93
B273B6			WSCF103121			0.058			32	31.242
B26Y60					0.1	0.098			7.346	6.584
B26Y62					0.14	0.141			8.595	8.047
B26Y63					0.052	0.044			9.815	9.357
B26Y64					0.054	0.049			10.52	10.06
B26Y65					0.08	0.08			11.77	11
B26Y61					0.12	0.134			11.77	11
B26Y67					0.18	0.178			12.5	11.73
B26Y68					0.15	0.178			13.2	12.44
B26Y69					0.11	0.106			15.12	14.36
B26YX1			WSCF102287			0.069			17.98	17.37
B273B7			WSCF102321			0.053			20.24	19.48
B27PY1		H4351			0.069	0.065			21.18	20.42
B26YX3			WSCF102372			0.084			23.59	22.83
B28NT6					0.062	0.053			5.462	4.7
B28NT7						1.2			6.919	6.157
B28NX0						0.92			6.919	6.157
B28NT8					0.14	0.166			8.26	7.498
B28NT9					0.12	0.135			9.723	8.961
B28NV0					0.12	0.118			11.25	10.49
B28NV1					0.12	0.125			12.19	11.43
B28NV2					0.05	0.044			12.8	12.04
B28NV8					0.12	0.126			13.62	12.86
B29387					0.062	0.058			7.193	6.431
B29391					0.046	0.051			8.169	7.711
B29397					0.05	0.045			9.571	9.266
B293B1					0.08	0.0395			9.571	9.266
B293B7					0.062	0.054			11	10.7
B293C2					0.15	0.16			11.77	11.46
B293C6					0.15	0.165			12.8	12.34
B293D0					0.12	0.113			12.8	12.34
B293D9					0.12	0.128			13.72	12.95
B28VL6					0.042	0.039			6.035	5.273
B28VM1					0.042	0.038			6.767	6.005
B28VM5					0.14	0.135			8.473	7.711
B28VN2					0.16	0.15			8.473	7.711
B2B6M3					0.045	0.042			8.687	7.925
B26T04					0.13	0.121			8.23	7.468
B26T05					0.13	0.129			9.54	9.083
B26T06					0.35	0.294			11.13	10.61
B26T07					0.21	0.207			11.89	11.37
B26T10					0.21	0.192			11.89	11.37
B26T11					0.18	0.189			12.98	12.22

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T07	m	0.11			0.11
B26T10	m	0.092			0.092
B26T11	m	0.1			0.1
B26T12	m	0.1			0.1
B26T17	m	0.063			0.063
B26TB3	m	0.06			0.06
B26TB4	m	0.092			0.092
B27382	m	0.053			0.053
B27383	m	0.13			0.13
B27385	m	0.1			0.1
B27386	m	0.1			0.1
B27387	m	0.12			0.12
B27388	m	0.1			0.1
B27394	m	0.12			0.12
B273B2	m	0.091			0.091
B273B3	m	0.092			0.092
B273B4	m	0.083			0.083
B273B5	m	0.11			0.11
B273B6	m	0.086			0.086
B26Y60	m	0.11			0.11
B26Y62	m	0.14			0.14
B26Y63	m	0.065			0.065
B26Y64	m	0.063			0.063
B26Y65	m	0.084			0.084
B26Y61	m	0.12			0.12
B26Y67	m	0.18			0.18
B26Y68	m	0.15			0.15
B26Y69	m	0.12			0.12
B26YX1	m	0.075			0.075
B273B7	m	0.063			0.063
B27PY1	m	0.077			0.077
B26YX3	m	0.14			0.14
B28NT6	m	0.07			0.07
B28NT7	m				
B28NX0	m				
B28NT8	m	0.14			0.14
B28NT9	m	0.12			0.12
B28NV0	m	0.12			0.12
B28NV1	m	0.12			0.12
B28NV2	m	0.062			0.062
B28NV8	m	0.12			0.12
B29387	m	0.072			0.072
B29391	m	0.053			0.053
B29397	m	0.059			0.059
B293B1	m	0.08			0.08
B293B7	m	0.073			0.073
B293C2	m	0.15			0.15
B293C6	m	0.15			0.15
B293D0	m	0.12			0.12
B293D9	m	0.12			0.12
B28VL6	m	0.049			0.049
B28VM1	m	0.053			0.053
B28VM5	m	0.14			0.14
B28VN2	m	0.16			0.16
B2B6M3	m	0.054			0.054
B26T04	m	0.14			0.14
B26T05	m	0.14			0.14
B26T06	m	0.36			0.36
B26T07	m	0.21			0.21
B26T10	m	0.21			0.21
B26T11	m	0.18			0.18

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T12			199-F5-52	15:00.0		15262-20-1	Radium-228	0.482	pCi/g
B26T17			199-F5-52	35:00.0		15262-20-1	Radium-228	0.627	pCi/g
B27382			199-F5-53	35:00.0		15262-20-1	Radium-228	0.649	pCi/g
B27383			199-F5-53	40:00.0		15262-20-1	Radium-228	0.413	pCi/g
B27385			199-F5-53	55:00.0		15262-20-1	Radium-228		pCi/g
B27386			199-F5-53	55:00.0		15262-20-1	Radium-228	0.407	pCi/g
B27387			199-F5-53	20:00.0		15262-20-1	Radium-228	0.521	pCi/g
B27388			199-F5-53	20:00.0		15262-20-1	Radium-228	0.525	pCi/g
B27394			199-F5-53	28:00.0		15262-20-1	Radium-228	0.403	pCi/g
B26Y60			199-F5-54	51:00.0		15262-20-1	Radium-228	0.735	pCi/g
B26Y62			199-F5-54	06:00.0		15262-20-1	Radium-228	0.577	pCi/g
B26Y63			199-F5-54	17:00.0		15262-20-1	Radium-228	0.704	pCi/g
B26Y64			199-F5-54	46:00.0		15262-20-1	Radium-228	0.517	pCi/g
B26Y65			199-F5-54	23:00.0		15262-20-1	Radium-228	0.633	pCi/g
B26Y61			199-F5-54	23:00.0		15262-20-1	Radium-228	0.592	pCi/g
B26Y67			199-F5-54	31:00.0		15262-20-1	Radium-228	0.393	pCi/g
B26Y68			199-F5-54	34:00.0		15262-20-1	Radium-228	0.607	pCi/g
B26Y69			199-F5-54	06:00.0		15262-20-1	Radium-228	0.394	pCi/g
B27PY1			199-F5-54	57:00.0		15262-20-1	Radium-228	0.484	pCi/g
B28NT6			199-F5-55	45:00.0		15262-20-1	Radium-228	0.519	pCi/g
B28NT7			199-F5-55	40:00.0		15262-20-1	Radium-228		pCi/g
B28NX0			199-F5-55	40:00.0		15262-20-1	Radium-228		pCi/g
B28NT8			199-F5-55	10:00.0		15262-20-1	Radium-228	0.556	pCi/g
B28NT9			199-F5-55	30:00.0		15262-20-1	Radium-228	0.586	pCi/g
B28NV0			199-F5-55	15:00.0		15262-20-1	Radium-228	0.597	pCi/g
B28NV1			199-F5-55	25:00.0		15262-20-1	Radium-228	0.766	pCi/g
B28NV2			199-F5-55	25:00.0		15262-20-1	Radium-228	0.758	pCi/g
B28NV8			199-F5-55	05:00.0		15262-20-1	Radium-228	0.481	pCi/g
B29387			199-F5-56	20:00.0		15262-20-1	Radium-228	0.87	pCi/g
B29391			199-F5-56	30:00.0		15262-20-1	Radium-228	0.585	pCi/g
B29397			199-F5-56	35:00.0		15262-20-1	Radium-228	0.598	pCi/g
B293B1			199-F5-56	35:00.0		15262-20-1	Radium-228	0.542	pCi/g
B293B7			199-F5-56	35:00.0		15262-20-1	Radium-228	0.627	pCi/g
B293C2			199-F5-56	30:00.0		15262-20-1	Radium-228	0.411	pCi/g
B293C6			199-F5-56	50:00.0		15262-20-1	Radium-228	0.5	pCi/g
B293D0			199-F5-56	50:00.0		15262-20-1	Radium-228	0.458	pCi/g
B293D9			199-F5-56	00:00.0		15262-20-1	Radium-228	0.734	pCi/g
B28VL6			C7971	45:00.0		15262-20-1	Radium-228	0.528	pCi/g
B28VM1			C7971	00:00.0		15262-20-1	Radium-228	0.515	pCi/g
B28VM5			C7971	55:00.0		15262-20-1	Radium-228	0.623	pCi/g
B28VN2			C7971	55:00.0		15262-20-1	Radium-228	0.599	pCi/g
B2B6M3			C7971	50:00.0		15262-20-1	Radium-228	0.657	pCi/g
B26T04			199-F5-52	30:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T05			199-F5-52	15:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T06			199-F5-52	07:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T07			199-F5-52	21:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T10			199-F5-52	21:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T11			199-F5-52	47:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T12			199-F5-52	15:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T17			199-F5-52	35:00.0		13967-48-1	Ruthenium-106		pCi/g
B26TB3			199-F5-52	25:00.0		13967-48-1	Ruthenium-106	-0.028	pCi/g
B26TB4			199-F5-52	00:00.0		13967-48-1	Ruthenium-106	0.082	pCi/g
B27382			199-F5-53	35:00.0		13967-48-1	Ruthenium-106		pCi/g
B27383			199-F5-53	40:00.0		13967-48-1	Ruthenium-106		pCi/g
B27385			199-F5-53	55:00.0		13967-48-1	Ruthenium-106		pCi/g
B27386			199-F5-53	55:00.0		13967-48-1	Ruthenium-106		pCi/g
B27387			199-F5-53	20:00.0		13967-48-1	Ruthenium-106		pCi/g
B27388			199-F5-53	20:00.0		13967-48-1	Ruthenium-106		pCi/g
B27394			199-F5-53	28:00.0		13967-48-1	Ruthenium-106		pCi/g
B273B2			199-F5-53	50:00.0		13967-48-1	Ruthenium-106	0.021	pCi/g
B273B3			199-F5-53	30:00.0		13967-48-1	Ruthenium-106	-0.038	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T12	Radium-228	15262-20-1	0.482	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T17	Radium-228	15262-20-1	0.627	pCi/g				EBRLNE	GAMMA_GS	SO	
B27382	Radium-228	15262-20-1	0.649	pCi/g				EBRLNE	GAMMA_GS	SO	
B27383	Radium-228	15262-20-1	0.413	pCi/g				EBRLNE	GAMMA_GS	SO	
B27385	Radium-228	15262-20-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Radium-228	15262-20-1	0.407	pCi/g				EBRLNE	GAMMA_GS	SO	
B27387	Radium-228	15262-20-1	0.521	pCi/g				EBRLNE	GAMMA_GS	SO	
B27388	Radium-228	15262-20-1	0.525	pCi/g				EBRLNE	GAMMA_GS	SO	
B27394	Radium-228	15262-20-1	0.403	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y60	Radium-228	15262-20-1	0.735	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y62	Radium-228	15262-20-1	0.577	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y63	Radium-228	15262-20-1	0.704	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y64	Radium-228	15262-20-1	0.517	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y65	Radium-228	15262-20-1	0.633	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y61	Radium-228	15262-20-1	0.592	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y67	Radium-228	15262-20-1	0.393	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y68	Radium-228	15262-20-1	0.607	pCi/g				EBRLNE	GAMMA_GS	SO	
B26Y69	Radium-228	15262-20-1	0.394	pCi/g				EBRLNE	GAMMA_GS	SO	
B27PY1	Radium-228	15262-20-1	0.484	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT6	Radium-228	15262-20-1	0.519	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT7	Radium-228	15262-20-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Radium-228	15262-20-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Radium-228	15262-20-1	0.556	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NT9	Radium-228	15262-20-1	0.586	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV0	Radium-228	15262-20-1	0.597	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV1	Radium-228	15262-20-1	0.766	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV2	Radium-228	15262-20-1	0.758	pCi/g				EBRLNE	GAMMA_GS	SO	
B28NV8	Radium-228	15262-20-1	0.481	pCi/g				EBRLNE	GAMMA_GS	SO	
B29387	Radium-228	15262-20-1	0.87	pCi/g				EBRLNE	GAMMA_GS	SO	
B29391	Radium-228	15262-20-1	0.585	pCi/g				EBRLNE	GAMMA_GS	SO	
B29397	Radium-228	15262-20-1	0.598	pCi/g				EBRLNE	GAMMA_GS	SO	
B293B1	Radium-228	15262-20-1	0.542	pCi/g				TARL	GAMMA_GS	SO	
B293B7	Radium-228	15262-20-1	0.627	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C2	Radium-228	15262-20-1	0.411	pCi/g				EBRLNE	GAMMA_GS	SO	
B293C6	Radium-228	15262-20-1	0.5	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D0	Radium-228	15262-20-1	0.458	pCi/g				EBRLNE	GAMMA_GS	SO	
B293D9	Radium-228	15262-20-1	0.734	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VL6	Radium-228	15262-20-1	0.528	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM1	Radium-228	15262-20-1	0.515	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VM5	Radium-228	15262-20-1	0.623	pCi/g				EBRLNE	GAMMA_GS	SO	
B28VN2	Radium-228	15262-20-1	0.599	pCi/g				EBRLNE	GAMMA_GS	SO	
B2B6M3	Radium-228	15262-20-1	0.657	pCi/g				EBRLNE	GAMMA_GS	SO	
B26T04	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26TB3	Ruthenium-106	13967-48-1	-0.028	pCi/g	U			WSCF	GAMMA_GS	SO	
B26TB4	Ruthenium-106	13967-48-1	0.082	pCi/g	U			WSCF	GAMMA_GS	SO	
B27382	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B273B2	Ruthenium-106	13967-48-1	0.021	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B3	Ruthenium-106	13967-48-1	-0.038	pCi/g	U			WSCF	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T12				43:00.0					C	N	0.17
B26T17				42:00.0					C	N	0.11
B27382				36:00.0					C	N	0.081
B27383				09:00.0					C	N	0.25
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	0.24
B27387				50:00.0					C	N	0.2
B27388				50:00.0					C	N	0.19
B27394				59:00.0					C	N	0.23
B26Y60				46:00.0					C	N	0.22
B26Y62				46:00.0					C	N	0.32
B26Y63				03:00.0					C	N	0.12
B26Y64				53:00.0					C	N	0.1
B26Y65				32:00.0					C	N	0.22
B26Y61				16:00.0					C	N	0.28
B26Y67				16:00.0					C	N	0.32
B26Y68				22:00.0					C	N	0.36
B26Y69				02:00.0					C	N	0.22
B27PY1				02:00.0	7140				C		0.16
B28NT6				11:00.0					C	N	0.18
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	0.32
B28NT9				11:00.0					C	N	0.24
B28NV0				11:00.0					C	N	0.35
B28NV1				57:00.0					C	N	0.27
B28NV2				30:00.0					C	N	0.12
B28NV8				57:00.0					C	N	0.2
B29387				42:00.0					C	N	0.15
B29391				42:00.0					C	N	0.094
B29397				16:00.0					C	N	0.12
B293B1				31:00.0					C	N	0.13
B293B7				43:00.0					C	N	0.12
B293C2				22:00.0					C	N	0.27
B293C6				22:00.0					C	N	0.33
B293D0				23:00.0					C	N	0.21
B293D9				35:00.0					C	N	0.22
B28VL6				30:00.0					C	N	0.11
B28VM1				42:00.0					C	N	0.089
B28VM5				18:00.0					C	N	0.28
B28VN2				18:00.0					C	N	0.3
B2B6M3				56:00.0					C	N	0.094
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B26TB3				42:00.0	162634				S		
B26TB4				50:00.0	162634				WM		
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B273B2				22:00.0	169838				C		
B273B3				58:00.0	169949				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B26Y60		37:03.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:29.0	1								SOIL
B26Y65		38:31.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B27PY1	26:49.0	02:30.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:07.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		45:34.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		40:35.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	02:05.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T12		00:00.0	34:19.0	SOIL	0.136		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.099		RIVERCOR		85.9		
B27382		00:00.0	39:06.0	SOIL	0.077		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.286		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.292		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.26		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.215		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.182		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.259		RIVERCOR		88.1		
B26Y60		00:00.0	37:03.0	SOIL	0.194		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.337		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.116		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.098		RIVERCOR		98.4		
B26Y65		00:00.0	38:31.0	SOIL	0.193		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.268		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.328		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.367		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.232		RIVERCOR		90.2		
B27PY1		00:00.0	02:30.0	SOIL	0.171	N	CENTPLAT		83.7		
B28NT6		00:00.0	59:25.0	SOIL	0.168		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	1.93		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	1.39		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.361		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.258		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.3		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.267		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.104		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.218		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.144		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.094		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.115		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.096		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.121		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.284		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.357		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.236		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.175		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.108		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.093		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	0.258		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.333		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.09		RIVERCOR		92.4		
B26T04		00:00.0	34:40.0	SOIL	0.224		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.211		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.631		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.428		RIVERCOR		98.2		
B26T10		00:00.0	33:07.0	SOIL	0.346		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.438		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.391		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.196		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.12		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.18		CENTPLAT	19	81		
B27382		00:00.0	39:15.0	SOIL	0.193		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.503		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.465		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.49		RIVERCOR		97.5		
B27387		00:00.0	45:34.0	SOIL	0.505		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.406		RIVERCOR		90.5		
B27394		00:00.0	40:35.0	SOIL	0.425		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.2		CENTPLAT	14	86		
B273B3		00:00.0	02:05.0	SOIL	0.32		CENTPLAT	22	78		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T12					89495983		201
B26T17					89517060		581
B27382					89526145		673
B27383					89568901		187
B27385					89570043		206
B27386					89570059		198
B27387					89546634		197
B27388					89564824		211
B27394					89538007		216
B26Y60					89511654		221
B26Y62					89539529		216
B26Y63					89543128		635
B26Y64					89543144		683
B26Y65					89522015		215
B26Y61					89541244		214
B26Y67					89522152		212
B26Y68					89503151		199
B26Y69					89493063		211
B27PY1				37:33.0	46112867	F10-234	616
B28NT6					89667596		563
B28NT7					89653266		201
B28NX0					89654405		199
B28NT8					89649651		195
B28NT9					89649673		199
B28NV0					89644131		194
B28NV1					89644152		205
B28NV2					89665542		609
B28NV8					89653123		204
B29387					89649166		644
B29391					89680067		829
B29397					89668059		830
B293B1					88558029		386
B293B7					89649007		752
B293C2					89645672		193
B293C6					89657813		182
B293D0					89648600		184
B293D9					89650161		202
B28VL6					89665565		842
B28VM1					89673973		814
B28VM5					89641254		191
B28VN2					89678092		206
B2B6M3					89645304		709
B26T04					89498475		704
B26T05					89498957		735
B26T06					89519814		207
B26T07					89519830		220
B26T10					89487825		206
B26T11					89523969		212
B26T12					89495973		201
B26T17					89517066		581
B26TB3		Laboratory Method ID is LA-508-481		46:30.0	43554817	F10-234	1144
B26TB4		Laboratory Method ID is LA-508-481		23:01.0	44203646	F10-234	802.5
B27382					89527306		673
B27383					89566474		187
B27385					89570033		206
B27386					89570049		198
B27387					89571323		197
B27388					89546640		211
B27394					89536864		216
B273B2		Laboratory Method ID is LA-508-481		26:17.0	50572568	F10-234	960.09
B273B3		Laboratory Method ID is LA-508-481		23:08.0	50568180	F10-234	862.9

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B27PY1	g				69.5	67	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T12					0.17	0.136			13.69	12.92
B26T17					0.11	0.099			15.79	15.03
B27382					0.081	0.077			7.65	6.888
B27383					0.25	0.286			9.357	8.595
B27385						0.292			10.67	9.906
B27386					0.24	0.26			10.67	9.906
B27387					0.2	0.215			11.58	10.82
B27388					0.19	0.182			12.22	11.64
B27394					0.23	0.259			13.99	13.23
B26Y60					0.22	0.194			7.346	6.584
B26Y62					0.32	0.337			8.595	8.047
B26Y63					0.12	0.116			9.815	9.357
B26Y64					0.1	0.098			10.52	10.06
B26Y65					0.22	0.193			11.77	11
B26Y61					0.28	0.268			11.77	11
B26Y67					0.32	0.328			12.5	11.73
B26Y68					0.36	0.367			13.2	12.44
B26Y69					0.22	0.232			15.12	14.36
B27PY1			H4351		0.16	0.171			21.18	20.42
B28NT6					0.18	0.168			5.462	4.7
B28NT7						1.93			6.919	6.157
B28NX0						1.39			6.919	6.157
B28NT8					0.32	0.361			8.26	7.498
B28NT9					0.24	0.258			9.723	8.961
B28NV0					0.35	0.3			11.25	10.49
B28NV1					0.27	0.267			12.19	11.43
B28NV2					0.12	0.104			12.8	12.04
B28NV8					0.2	0.218			13.62	12.86
B29387					0.15	0.144			7.193	6.431
B29391					0.094	0.094			8.169	7.711
B29397					0.12	0.115			9.571	9.266
B293B1					0.13	0.096			9.571	9.266
B293B7					0.12	0.121			11	10.7
B293C2					0.27	0.284			11.77	11.46
B293C6					0.33	0.357			12.8	12.34
B293D0					0.21	0.236			12.8	12.34
B293D9					0.22	0.175			13.72	12.95
B28VL6					0.11	0.108			6.035	5.273
B28VM1					0.089	0.093			6.767	6.005
B28VM5					0.28	0.258			8.473	7.711
B28VN2					0.3	0.333			8.473	7.711
B2B6M3					0.094	0.09			8.687	7.925
B26T04						0.224			8.23	7.468
B26T05						0.211			9.54	9.083
B26T06						0.631			11.13	10.61
B26T07						0.428			11.89	11.37
B26T10						0.346			11.89	11.37
B26T11						0.438			12.98	12.22
B26T12						0.391			13.69	12.92
B26T17						0.196			15.79	15.03
B26TB3			WSCF102100			0.12			20.06	19.29
B26TB4			WSCF102125			0.18			22.49	21.73
B27382						0.193			7.65	6.888
B27383						0.503			9.357	8.595
B27385						0.465			10.67	9.906
B27386						0.49			10.67	9.906
B27387						0.505			11.58	10.82
B27388						0.406			12.22	11.64
B27394						0.425			13.99	13.23
B273B2			WSCF102936			0.2			15.94	
B273B3			WSCF102975			0.32			17.56	16.79

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T12	m	0.17			0.17
B26T17	m	0.12			0.12
B27382	m	0.093			0.093
B27383	m	0.25			0.25
B27385	m				
B27386	m	0.24			0.24
B27387	m	0.2			0.2
B27388	m	0.19			0.19
B27394	m	0.23			0.23
B26Y60	m	0.23			0.23
B26Y62	m	0.32			0.32
B26Y63	m	0.13			0.13
B26Y64	m	0.11			0.11
B26Y65	m	0.22			0.22
B26Y61	m	0.28			0.28
B26Y67	m	0.32			0.32
B26Y68	m	0.36			0.36
B26Y69	m	0.22			0.22
B27PY1	m	0.16			0.16
B28NT6	m	0.18			0.18
B28NT7	m				
B28NX0	m				
B28NT8	m	0.32			0.32
B28NT9	m	0.24			0.24
B28NV0	m	0.35			0.35
B28NV1	m	0.28			0.28
B28NV2	m	0.13			0.13
B28NV8	m	0.2			0.2
B29387	m	0.16			0.16
B29391	m	0.1			0.1
B29397	m	0.13			0.13
B293B1	m	0.13			0.13
B293B7	m	0.13			0.13
B293C2	m	0.27			0.27
B293C6	m	0.33			0.33
B293D0	m	0.21			0.21
B293D9	m	0.23			0.23
B28VL6	m	0.12			0.12
B28VM1	m	0.096			0.096
B28VM5	m	0.28			0.28
B28VN2	m	0.3			0.3
B2B6M3	m	0.1			0.1
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B26TB3	m	0.059			0.059
B26TB4	m	0.08			0.08
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B273B2	m	0.099			0.099
B273B3	m	0.14			0.14

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B4			199-F5-53	30:00.0		13967-48-1	Ruthenium-106	-0.048	pCi/g
B273B5			199-F5-53	10:00.0		13967-48-1	Ruthenium-106	0.11	pCi/g
B273B6			199-F5-53	50:00.0		13967-48-1	Ruthenium-106	0.018	pCi/g
B26Y60			199-F5-54	51:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y62			199-F5-54	06:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y63			199-F5-54	17:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y64			199-F5-54	46:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y65			199-F5-54	23:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y61			199-F5-54	23:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y67			199-F5-54	31:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y68			199-F5-54	34:00.0		13967-48-1	Ruthenium-106		pCi/g
B26Y69			199-F5-54	06:00.0		13967-48-1	Ruthenium-106		pCi/g
B26YX1			199-F5-54	00:00.0		13967-48-1	Ruthenium-106	-0.13	pCi/g
B273B7			199-F5-54	16:00.0		13967-48-1	Ruthenium-106	0.0091	pCi/g
B27PY1			199-F5-54	57:00.0		13967-48-1	Ruthenium-106	0.3	pCi/g
B26YX3			199-F5-54	26:00.0		13967-48-1	Ruthenium-106	-0.029	pCi/g
B28NT6			199-F5-55	45:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NT7			199-F5-55	40:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NX0			199-F5-55	40:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NT8			199-F5-55	10:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NT9			199-F5-55	30:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NV0			199-F5-55	15:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NV1			199-F5-55	25:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NV2			199-F5-55	25:00.0		13967-48-1	Ruthenium-106		pCi/g
B28NV8			199-F5-55	05:00.0		13967-48-1	Ruthenium-106		pCi/g
B29387			199-F5-56	20:00.0		13967-48-1	Ruthenium-106		pCi/g
B29391			199-F5-56	30:00.0		13967-48-1	Ruthenium-106		pCi/g
B29397			199-F5-56	35:00.0		13967-48-1	Ruthenium-106		pCi/g
B293B1			199-F5-56	35:00.0		13967-48-1	Ruthenium-106	-0.018	pCi/g
B293B7			199-F5-56	35:00.0		13967-48-1	Ruthenium-106		pCi/g
B293C2			199-F5-56	30:00.0		13967-48-1	Ruthenium-106		pCi/g
B293C6			199-F5-56	50:00.0		13967-48-1	Ruthenium-106		pCi/g
B293D0			199-F5-56	50:00.0		13967-48-1	Ruthenium-106		pCi/g
B293D9			199-F5-56	00:00.0		13967-48-1	Ruthenium-106		pCi/g
B28VL6			C7971	45:00.0		13967-48-1	Ruthenium-106		pCi/g
B28VM1			C7971	00:00.0		13967-48-1	Ruthenium-106		pCi/g
B28VM5			C7971	55:00.0		13967-48-1	Ruthenium-106		pCi/g
B28VN2			C7971	55:00.0		13967-48-1	Ruthenium-106		pCi/g
B2B6M3			C7971	50:00.0		13967-48-1	Ruthenium-106		pCi/g
B26T18			199-F5-52	30:00.0		7782-49-2	Selenium	219	ug/kg
B26T19-1			199-F5-52	30:00.0		7782-49-2	Selenium	857	ug/kg
B26T19-2			199-F5-52	30:00.0		7782-49-2	Selenium	887	ug/kg
B26T19-3			199-F5-52	30:00.0		7782-49-2	Selenium	887	ug/kg
B26T19-4			199-F5-52	30:00.0		7782-49-2	Selenium	857	ug/kg
B26T19-A1			199-F5-52	30:00.0		7782-49-2	Selenium	100	ug/L
B26T19-A2			199-F5-52	30:00.0		7782-49-2	Selenium	100	ug/L
B26T19-B1			199-F5-52	30:00.0		7782-49-2	Selenium	120	ug/L
B26T19-C1			199-F5-52	30:00.0		7782-49-2	Selenium	120	ug/L
B26T20			199-F5-52	15:00.0		7782-49-2	Selenium	227	ug/kg
B26T21-1			199-F5-52	15:00.0		7782-49-2	Selenium	819	ug/kg
B26T21-2			199-F5-52	15:00.0		7782-49-2	Selenium	677	ug/kg
B26T21-3			199-F5-52	15:00.0		7782-49-2	Selenium	686	ug/kg
B26T21-4			199-F5-52	15:00.0		7782-49-2	Selenium	696	ug/kg
B26T21-A1			199-F5-52	15:00.0		7782-49-2	Selenium	200	ug/L
B26T21-A2			199-F5-52	15:00.0		7782-49-2	Selenium	100	ug/L
B26T21-B1			199-F5-52	15:00.0		7782-49-2	Selenium	120	ug/L
B26T21-C1			199-F5-52	15:00.0		7782-49-2	Selenium	120	ug/L
B26T22			199-F5-52	07:00.0		7782-49-2	Selenium	231	ug/kg
B26T23-1			199-F5-52	07:00.0		7782-49-2	Selenium	770	ug/kg
B26T23-2			199-F5-52	07:00.0		7782-49-2	Selenium	687	ug/kg
B26T23-3			199-F5-52	07:00.0		7782-49-2	Selenium	782	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B4	Ruthenium-106	13967-48-1	-0.048	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B5	Ruthenium-106	13967-48-1	0.11	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B6	Ruthenium-106	13967-48-1	0.018	pCi/g	U			WSCF	GAMMA_GS	SO	
B26Y60	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX1	Ruthenium-106	13967-48-1	-0.13	pCi/g	U			WSCF	GAMMA_GS	SO	
B273B7	Ruthenium-106	13967-48-1	0.0091	pCi/g	U			WSCF	GAMMA_GS	SO	
B27PY1	Ruthenium-106	13967-48-1	0.3	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26YX3	Ruthenium-106	13967-48-1	-0.029	pCi/g	U			WSCF	GAMMA_GS	SO	
B28NT6	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29397	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Ruthenium-106	13967-48-1	-0.018	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Ruthenium-106	13967-48-1		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T18	Selenium	7782-49-2	0.219	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Selenium	7782-49-2	0.857	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Selenium	7782-49-2	0.887	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Selenium	7782-49-2	0.887	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-4	Selenium	7782-49-2	0.857	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Selenium	7782-49-2	0.227	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Selenium	7782-49-2	0.819	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Selenium	7782-49-2	0.677	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Selenium	7782-49-2	0.686	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Selenium	7782-49-2	0.696	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Selenium	7782-49-2	0.2	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Selenium	7782-49-2	0.231	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Selenium	7782-49-2	0.77	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Selenium	7782-49-2	0.687	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Selenium	7782-49-2	0.782	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B4				21:00.0	169949				C		
B273B5				23:00.0	170518				C		
B273B6				11:00.0	170518				C		
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B26YX1				04:00.0	163944				C		
B273B7				04:00.0	163944				C		
B27PY1				02:00.0	7140				C		
B26YX3				39:00.0	163944				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.1
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B4	17:51.0	02:04.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:32.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B26YX3	03:44.0	39:30.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		55:38.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		06:18.0	1								SOIL
B26T19-3		02:51.0	1								SOIL
B26T19-4		02:51.0	1								SOIL
B26T19-A1		55:28.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:28.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		38:13.0	1								SOIL
B26T21-1		02:51.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:15.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		50:54.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		58:30.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B4		00:00.0	02:04.0	SOIL	0.2		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.32		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.26		CENTPLAT	23	77		
B26Y60		00:00.0	37:52.0	SOIL	0.425		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.623		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.208		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.181		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.364		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.596		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.685		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.561		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.433		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.29		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.24		CENTPLAT	12	88		
B27PY1		00:00.0	02:29.0	SOIL	0.3	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:30.0	SOIL	0.4		CENTPLAT	18	82		
B28NT6		00:00.0	59:25.0	SOIL	0.23		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	4.32		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	2.92		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.836		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.56		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.573		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.492		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.188		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.438		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.227		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.203		RIVERCOR		97.8		
B29397		00:00.0	59:19.0	SOIL	0.213		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.18		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.235		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.565		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.805		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.555		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.476		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.191		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.149		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:38.0	SOIL	0.537		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.596		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.168		RIVERCOR		92.4		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	06:18.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	38:13.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:15.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B4		Laboratory Method ID is LA-508-481	23:08.0		50568169	F10-234	880.19
B273B5		Laboratory Method ID is LA-508-481	23:26.0		51236510	F10-234	672.06
B273B6		Laboratory Method ID is LA-508-481	22:32.0		51236490	F10-234	763.13
B26Y60					89517351		221
B26Y62					89512909		216
B26Y63					89543118		635
B26Y64					89543134		683
B26Y65					89520905		215
B26Y61					89541233		214
B26Y67					89522143		212
B26Y68					89503141		199
B26Y69					89491838		211
B26YX1		Laboratory Method ID is LA-508-481	22:52.0		44203506	F10-234	845.1
B273B7		Laboratory Method ID is LA-508-481	20:28.0		44207440	F10-234	995.64
B27PY1			52:32.0		46112858	F10-234	616
B26YX3		Laboratory Method ID is LA-508-481	20:08.0		44207251	F10-234	705.28
B28NT6					89667586		563
B28NT7					89653256		201
B28NX0					89653278		199
B28NT8					89649641		195
B28NT9					89649663		199
B28NV0					89645188		194
B28NV1					89644142		205
B28NV2					89631685		609
B28NV8					89653113		204
B29387					89649156		644
B29391					89648748		829
B29397					89666934		830
B293B1					88558030		386
B293B7					89649000		752
B293C2					89645662		193
B293C6					89657805		182
B293D0					89648590		184
B293D9					89650151		202
B28VL6					89665555		842
B28VM1					89665568		814
B28VM5					89641909		191
B28VN2					89678082		206
B2B6M3					89645294		709
B26T18					89506349		0.69
B26T19-1					89698074		0.59
B26T19-2					89706603		0.57
B26T19-3					89683321		0.57
B26T19-4					89683328		0.59
B26T19-A1					88576148		10
B26T19-A2					88576155		10
B26T19-B1					88576162		50
B26T19-C1					88576366		50
B26T20					89519847		0.67
B26T21-1					89683332		0.62
B26T21-2					89683339		0.75
B26T21-3					89683346		0.74
B26T21-4					89692799		0.73
B26T21-A1					88576373		5
B26T21-A2					88576380		10
B26T21-B1					88580934		50
B26T21-C1					88580952		50
B26T22					89608355		0.66
B26T23-1					88581663		0.66
B26T23-2					88581670		0.74
B26T23-3					88596747		0.65

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B4			WSCF102975			0.2			17.56	16.79
B273B5			WSCF103106			0.32			25.69	24.93
B273B6			WSCF103121			0.26			32	31.242
B26Y60						0.425			7.346	6.584
B26Y62						0.623			8.595	8.047
B26Y63						0.208			9.815	9.357
B26Y64						0.181			10.52	10.06
B26Y65						0.364			11.77	11
B26Y61						0.596			11.77	11
B26Y67						0.685			12.5	11.73
B26Y68						0.561			13.2	12.44
B26Y69						0.433			15.12	14.36
B26YX1			WSCF102287			0.29			17.98	17.37
B273B7			WSCF102321			0.24			20.24	19.48
B27PY1			H4351			0.3			21.18	20.42
B26YX3			WSCF102372			0.4			23.59	22.83
B28NT6						0.23			5.462	4.7
B28NT7						4.32			6.919	6.157
B28NX0						2.92			6.919	6.157
B28NT8						0.836			8.26	7.498
B28NT9						0.56			9.723	8.961
B28NV0						0.573			11.25	10.49
B28NV1						0.492			12.19	11.43
B28NV2						0.188			12.8	12.04
B28NV8						0.438			13.62	12.86
B29387						0.227			7.193	6.431
B29391						0.203			8.169	7.711
B29397						0.213			9.571	9.266
B293B1					0.1	0.18			9.571	9.266
B293B7						0.235			11	10.7
B293C2						0.565			11.77	11.46
B293C6						0.805			12.8	12.34
B293D0						0.555			12.8	12.34
B293D9						0.476			13.72	12.95
B28VL6						0.191			6.035	5.273
B28VM1						0.149			6.767	6.005
B28VM5						0.537			8.473	7.711
B28VN2						0.596			8.473	7.711
B2B6M3						0.168			8.687	7.925
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B4	m	0.095			0.095
B273B5	m	0.14			0.14
B273B6	m	0.11			0.11
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B26YX1	m	0.15			0.15
B273B7	m	0.12			0.12
B27PY1	m				
B26YX3	m	0.19			0.19
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				
B29397	m				
B293B1	m	0.1			0.1
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T23-4			199-F5-52	07:00.0		7782-49-2	Selenium	794	ug/kg
B26T23-A1			199-F5-52	07:00.0		7782-49-2	Selenium	100	ug/L
B26T23-B1			199-F5-52	07:00.0		7782-49-2	Selenium	120	ug/L
B26T23-B2			199-F5-52	07:00.0		7782-49-2	Selenium	100	ug/L
B26T23-C1			199-F5-52	07:00.0		7782-49-2	Selenium	120	ug/L
B26T25			199-F5-52	21:00.0		7782-49-2	Selenium	218	ug/kg
B26T30			199-F5-52	21:00.0		7782-49-2	Selenium	278	ug/kg
B26T31-1			199-F5-52	21:00.0		7782-49-2	Selenium	699	ug/kg
B26T31-2			199-F5-52	21:00.0		7782-49-2	Selenium	785	ug/kg
B26T31-3			199-F5-52	21:00.0		7782-49-2	Selenium	1000	ug/kg
B26T31-4			199-F5-52	21:00.0		7782-49-2	Selenium	729	ug/kg
B26T31-A1			199-F5-52	21:00.0		7782-49-2	Selenium	100	ug/L
B26T31-B1			199-F5-52	21:00.0		7782-49-2	Selenium	120	ug/L
B26T31-C1			199-F5-52	21:00.0		7782-49-2	Selenium	120	ug/L
B26T31-C2			199-F5-52	21:00.0		7782-49-2	Selenium	120	ug/L
B26T32			199-F5-52	47:00.0		7782-49-2	Selenium	217	ug/kg
B26T33-1			199-F5-52	47:00.0		7782-49-2	Selenium	351	ug/kg
B26T33-2			199-F5-52	47:00.0		7782-49-2	Selenium	816	ug/kg
B26T33-3			199-F5-52	47:00.0		7782-49-2	Selenium	685	ug/kg
B26T33-4			199-F5-52	47:00.0		7782-49-2	Selenium	244	ug/kg
B26T33-A1			199-F5-52	47:00.0		7782-49-2	Selenium	100	ug/L
B26T33-B1			199-F5-52	47:00.0		7782-49-2	Selenium	120	ug/L
B26T33-C1			199-F5-52	47:00.0		7782-49-2	Selenium	120	ug/L
B26T33-C2			199-F5-52	47:00.0		7782-49-2	Selenium	120	ug/L
B26T34			199-F5-52	15:00.0		7782-49-2	Selenium	244	ug/kg
B26T44			199-F5-52	35:00.0		7782-49-2	Selenium	337	ug/kg
B26T45-1			199-F5-52	35:00.0		7782-49-2	Selenium	1160	ug/kg
B26T45-2			199-F5-52	35:00.0		7782-49-2	Selenium	1160	ug/kg
B26T45-3			199-F5-52	35:00.0		7782-49-2	Selenium	1100	ug/kg
B26T45-4			199-F5-52	35:00.0		7782-49-2	Selenium	1110	ug/kg
B26T45-A1			199-F5-52	35:00.0		7782-49-2	Selenium	100	ug/L
B26T45-B1			199-F5-52	35:00.0		7782-49-2	Selenium	120	ug/L
B26T45-C1			199-F5-52	35:00.0		7782-49-2	Selenium	120	ug/L
B26T45-C2			199-F5-52	35:00.0		7782-49-2	Selenium	120	ug/L
B26TB3			199-F5-52	25:00.0		7782-49-2	Selenium	543	ug/kg
B26TC1			199-F5-52	25:00.0		7782-49-2	Selenium	298	ug/kg
B26TC1			199-F5-52	25:00.0		7782-49-2	Selenium	7.92	ug/kg
B26TC2			199-F5-52	00:00.0		7782-49-2	Selenium	331	ug/kg
B26TC2			199-F5-52	00:00.0		7782-49-2	Selenium	8.25	ug/kg
B26TB4			199-F5-52	00:00.0		7782-49-2	Selenium	957	ug/kg
B27356-1			199-F5-53	35:00.0		7782-49-2	Selenium	723	ug/kg
B27356-2			199-F5-53	35:00.0		7782-49-2	Selenium	703	ug/kg
B27356-3			199-F5-53	35:00.0		7782-49-2	Selenium	987	ug/kg
B27356-4			199-F5-53	35:00.0		7782-49-2	Selenium	870	ug/kg
B27356-A1			199-F5-53	35:00.0		7782-49-2	Selenium	100	ug/L
B27356-B1			199-F5-53	35:00.0		7782-49-2	Selenium	120	ug/L
B27356-C1			199-F5-53	35:00.0		7782-49-2	Selenium	120	ug/L
B27356-C2			199-F5-53	35:00.0		7782-49-2	Selenium	120	ug/L
B27369			199-F5-53	35:00.0		7782-49-2	Selenium	252	ug/kg
B27370			199-F5-53	40:00.0		7782-49-2	Selenium	304	ug/kg
B27357-1			199-F5-53	40:00.0		7782-49-2	Selenium	727	ug/kg
B27357-2			199-F5-53	40:00.0		7782-49-2	Selenium	875	ug/kg
B27357-3			199-F5-53	40:00.0		7782-49-2	Selenium	748	ug/kg
B27357-4			199-F5-53	40:00.0		7782-49-2	Selenium	832	ug/kg
B27357-A1			199-F5-53	40:00.0		7782-49-2	Selenium	100	ug/L
B27357-B1			199-F5-53	40:00.0		7782-49-2	Selenium	100	ug/L
B27357-B2			199-F5-53	40:00.0		7782-49-2	Selenium	100	ug/L
B27357-C1			199-F5-53	40:00.0		7782-49-2	Selenium	100	ug/L
B27359-1			199-F5-53	55:00.0		7782-49-2	Selenium	847	ug/kg
B27359-2			199-F5-53	55:00.0		7782-49-2	Selenium	671	ug/kg
B27359-3			199-F5-53	55:00.0		7782-49-2	Selenium	861	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T23-4	Selenium	7782-49-2	0.794	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Selenium	7782-49-2	0.218	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T30	Selenium	7782-49-2	0.278	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Selenium	7782-49-2	0.699	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Selenium	7782-49-2	0.785	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Selenium	7782-49-2	1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Selenium	7782-49-2	0.729	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Selenium	7782-49-2	0.217	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Selenium	7782-49-2	0.351	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Selenium	7782-49-2	0.816	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Selenium	7782-49-2	0.685	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Selenium	7782-49-2	0.244	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Selenium	7782-49-2	0.244	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Selenium	7782-49-2	0.337	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Selenium	7782-49-2	1.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Selenium	7782-49-2	1.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Selenium	7782-49-2	1.1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Selenium	7782-49-2	1.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Selenium	7782-49-2	0.543	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Selenium	7782-49-2	0.298	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Selenium	7782-49-2	0.00792	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Selenium	7782-49-2	0.331	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Selenium	7782-49-2	0.00825	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TB4	Selenium	7782-49-2	0.957	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B27356-1	Selenium	7782-49-2	0.723	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-2	Selenium	7782-49-2	0.703	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-3	Selenium	7782-49-2	0.987	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-4	Selenium	7782-49-2	0.87	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27369	Selenium	7782-49-2	0.252	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27370	Selenium	7782-49-2	0.304	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-1	Selenium	7782-49-2	0.727	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-2	Selenium	7782-49-2	0.875	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-3	Selenium	7782-49-2	0.748	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-4	Selenium	7782-49-2	0.832	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-1	Selenium	7782-49-2	0.847	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-2	Selenium	7782-49-2	0.671	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-3	Selenium	7782-49-2	0.861	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				40:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				47:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		54:17.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T31-1		58:32.0	1								SOIL
B26T31-2		54:17.0	1								SOIL
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		56:34.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		39:52.0	1								SOIL
B26T33-1		53:34.0	1								SOIL
B26T33-2		53:06.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		53:09.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26T45-1		56:44.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		54:22.0	6								OTHER LIQUID
B26T45-C2		56:16.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:30.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		58:20.0	5								OTHER LIQUID
B27359-1		59:24.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		05:39.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	54:17.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	53:34.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	54:22.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:16.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.36	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.298	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00792	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.331	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.00825	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.36	MDL
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:30.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27359-1		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T23-4					88596754		0.64
B26T23-A1					88597012		10
B26T23-B1					88567743		50
B26T23-B2					88567756		10
B26T23-C1					88567763		50
B26T25					89611939		0.7
B26T30					89583607		0.55
B26T31-1					88596990		0.73
B26T31-2					88567752		0.65
B26T31-3					88596998		0.51
B26T31-4					88597005		0.7
B26T31-A1					88567770		10
B26T31-B1					88567777		50
B26T31-C1					88583629		50
B26T31-C2					88583647		50
B26T32					89531792		0.71
B26T33-1					88562782		0.66
B26T33-2					88559501		0.63
B26T33-3					88559508		0.75
B26T33-4					88559741		0.75
B26T33-A1					88559748		10
B26T33-B1					88559755		50
B26T33-C1					88559762		50
B26T33-C2					89693364		50
B26T34					89562900		0.65
B26T44					89521125		0.57
B26T45-1					88584641		0.55
B26T45-2					88584648		0.55
B26T45-3					88584655		0.58
B26T45-4					88584662		0.57
B26T45-A1					88584669		10
B26T45-B1					88584676		50
B26T45-C1					88568375		50
B26T45-C2					88581644		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554805	F10-234	0.5059
B26TC1	0.298			07:02.0	71817886	F10-234	10.05
B26TC1	0.00792			07:03.0	71817889	F10-234	120.08
B26TC2	0.331			07:03.0	74932466	F10-234	10.02
B26TC2	0.00825			07:03.0	74932471	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203652	F10-234	0.5189
B27356-1					89575417		0.71
B27356-2					89575424		0.73
B27356-3					89576572		0.52
B27356-4					89576579		0.59
B27356-A1					89576897		10
B27356-B1					89576904		50
B27356-C1					89576911		50
B27356-C2					89576918		50
B27369					89564058		0.61
B27370					89585572		0.51
B27357-1					89659931		0.71
B27357-2					89659938		0.59
B27357-3					89661058		0.69
B27357-4					89661065		0.62
B27357-A1					89679715		10
B27357-B1					89680835		50
B27357-B2					89690394		50
B27357-C1					89660156		50
B27359-1					89667456		0.61
B27359-2					89667463		0.77
B27359-3					89702382		0.6

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3		WSCF102100		360					20.06	19.29
B26TC1		ESL090018		298			298		20.06	19.29
B26TC1		ESL090018		7.92			7.92		20.06	19.29
B26TC2		ESL090018		331			331		22.49	21.73
B26TC2		ESL090018		8.25			8.25		22.49	21.73
B26TB4		WSCF102125		360					22.49	21.73
B27356-1									7.65	6.888
B27356-2									7.65	6.888
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27369									7.65	6.888
B27370									9.357	8.595
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27356-1	m				
B27356-2	m				
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27369	m				
B27370	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27359-4			199-F5-53	55:00.0		7782-49-2	Selenium	876	ug/kg
B27359-A1			199-F5-53	55:00.0		7782-49-2	Selenium	100	ug/L
B27359-B1			199-F5-53	55:00.0		7782-49-2	Selenium	100	ug/L
B27359-B2			199-F5-53	55:00.0		7782-49-2	Selenium	100	ug/L
B27359-C1			199-F5-53	55:00.0		7782-49-2	Selenium	100	ug/L
B27360			199-F5-53	55:00.0		7782-49-2	Selenium	220	ug/kg
B27372			199-F5-53	55:00.0		7782-49-2	Selenium	233	ug/kg
B27374			199-F5-53	20:00.0		7782-49-2	Selenium	205	ug/kg
B27361-1			199-F5-53	20:00.0		7782-49-2	Selenium	695	ug/kg
B27361-2			199-F5-53	20:00.0		7782-49-2	Selenium	814	ug/kg
B27361-3			199-F5-53	20:00.0		7782-49-2	Selenium	947	ug/kg
B27361-4			199-F5-53	20:00.0		7782-49-2	Selenium	914	ug/kg
B27361-A1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27361-B1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27361-C1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27361-C2			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27362-1			199-F5-53	20:00.0		7782-49-2	Selenium	871	ug/kg
B27362-2			199-F5-53	20:00.0		7782-49-2	Selenium	1290	ug/kg
B27362-3			199-F5-53	20:00.0		7782-49-2	Selenium	896	ug/kg
B27362-4			199-F5-53	20:00.0		7782-49-2	Selenium	896	ug/kg
B27362-A1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27362-B1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27362-C1			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27362-C2			199-F5-53	20:00.0		7782-49-2	Selenium	100	ug/L
B27375			199-F5-53	20:00.0		7782-49-2	Selenium	222	ug/kg
B27381			199-F5-53	28:00.0		7782-49-2	Selenium	232	ug/kg
B27368-1			199-F5-53	28:00.0		7782-49-2	Selenium	1010	ug/kg
B27368-2			199-F5-53	28:00.0		7782-49-2	Selenium	1110	ug/kg
B27368-3			199-F5-53	28:00.0		7782-49-2	Selenium	965	ug/kg
B27368-4			199-F5-53	28:00.0		7782-49-2	Selenium	923	ug/kg
B27368-A1			199-F5-53	28:00.0		7782-49-2	Selenium	100	ug/L
B27368-A2			199-F5-53	28:00.0		7782-49-2	Selenium	100	ug/L
B27368-B1			199-F5-53	28:00.0		7782-49-2	Selenium	100	ug/L
B27368-C1			199-F5-53	28:00.0		7782-49-2	Selenium	100	ug/L
B273B2			199-F5-53	50:00.0		7782-49-2	Selenium	572	ug/kg
B273B2			199-F5-53	50:00.0		7782-49-2	Selenium	7.91	ug/kg
B273B2			199-F5-53	50:00.0		7782-49-2	Selenium	818	ug/kg
B273B3			199-F5-53	30:00.0		7782-49-2	Selenium	653	ug/kg
B273B3			199-F5-53	30:00.0		7782-49-2	Selenium	7.92	ug/kg
B273B3			199-F5-53	30:00.0		7782-49-2	Selenium	1410	ug/kg
B273B4			199-F5-53	30:00.0		7782-49-2	Selenium	616	ug/kg
B273B4			199-F5-53	30:00.0		7782-49-2	Selenium	7.93	ug/kg
B273B4			199-F5-53	30:00.0		7782-49-2	Selenium	1910	ug/kg
B273B5			199-F5-53	10:00.0		7782-49-2	Selenium	710	ug/kg
B273B5			199-F5-53	10:00.0		7782-49-2	Selenium	8.17	ug/kg
B273B5			199-F5-53	10:00.0		7782-49-2	Selenium	653	ug/kg
B273B6			199-F5-53	50:00.0		7782-49-2	Selenium	753	ug/kg
B273B6			199-F5-53	50:00.0		7782-49-2	Selenium	7.86	ug/kg
B273B6			199-F5-53	50:00.0		7782-49-2	Selenium	671	ug/kg
B26Y75			199-F5-54	51:00.0		7782-49-2	Selenium	224	ug/kg
B26Y86-1			199-F5-54	51:00.0		7782-49-2	Selenium	941	ug/kg
B26Y86-2			199-F5-54	51:00.0		7782-49-2	Selenium	298	ug/kg
B26Y86-3			199-F5-54	51:00.0		7782-49-2	Selenium	908	ug/kg
B26Y86-4			199-F5-54	51:00.0		7782-49-2	Selenium	678	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7782-49-2	Selenium	100	ug/L
B26Y86-A2			199-F5-54	51:00.0		7782-49-2	Selenium	100	ug/L
B26Y86-B1			199-F5-54	51:00.0		7782-49-2	Selenium	120	ug/L
B26Y86-C1			199-F5-54	51:00.0		7782-49-2	Selenium	120	ug/L
B26Y88-1			199-F5-54	06:00.0		7782-49-2	Selenium	653	ug/kg
B26Y88-2			199-F5-54	06:00.0		7782-49-2	Selenium	925	ug/kg
B26Y88-3			199-F5-54	06:00.0		7782-49-2	Selenium	863	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27359-4	Selenium	7782-49-2	0.876	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Selenium	7782-49-2	0.22	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Selenium	7782-49-2	0.233	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27374	Selenium	7782-49-2	0.205	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-1	Selenium	7782-49-2	0.695	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-2	Selenium	7782-49-2	0.814	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-3	Selenium	7782-49-2	0.947	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-4	Selenium	7782-49-2	0.914	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-1	Selenium	7782-49-2	0.871	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-2	Selenium	7782-49-2	1.29	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-3	Selenium	7782-49-2	0.896	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-4	Selenium	7782-49-2	0.896	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27375	Selenium	7782-49-2	0.222	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27381	Selenium	7782-49-2	0.232	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-1	Selenium	7782-49-2	1.01	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-2	Selenium	7782-49-2	1.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-3	Selenium	7782-49-2	0.965	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-4	Selenium	7782-49-2	0.923	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B273B2	Selenium	7782-49-2	0.572	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Selenium	7782-49-2	0.00791	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B2	Selenium	7782-49-2	0.818	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Selenium	7782-49-2	0.653	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Selenium	7782-49-2	0.00792	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Selenium	7782-49-2	1.41	mg/kg	BC		U	WSCF	200.8_METALS_ICPMS	SO	
B273B4	Selenium	7782-49-2	0.616	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Selenium	7782-49-2	0.00793	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B4	Selenium	7782-49-2	1.91	mg/kg	BC		U	WSCF	200.8_METALS_ICPMS	SO	
B273B5	Selenium	7782-49-2	0.71	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Selenium	7782-49-2	0.00817	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B5	Selenium	7782-49-2	0.653	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Selenium	7782-49-2	0.753	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Selenium	7782-49-2	0.00786	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B6	Selenium	7782-49-2	0.671	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Selenium	7782-49-2	0.224	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Selenium	7782-49-2	0.941	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Selenium	7782-49-2	0.298	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Selenium	7782-49-2	0.908	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Selenium	7782-49-2	0.678	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Selenium	7782-49-2	0.653	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Selenium	7782-49-2	0.925	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Selenium	7782-49-2	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27372				53:00.0					C	N	
B27374				01:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B273B2				21:00.0	1A20001				C		
B273B2				47:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				28:00.0	1A20001				C		
B273B3				54:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				35:00.0	1A20001				C		
B273B4				01:00.0	1A17001				C		
B273B4				23:00.0	170026				C		
B273B5				56:00.0	1A20001				C		
B273B5				22:00.0	1A17001				C		
B273B5				03:00.0	170755				C		
B273B6				42:00.0	1A20001				C		
B273B6				08:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27359-4		05:39.0	1								SOIL
B27359-A1		59:24.0	1								OTHER LIQUID
B27359-B1		59:25.0	5								OTHER LIQUID
B27359-B2		00:54.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:13.0	1								SOIL
B27372		46:29.0	1								SOIL
B27374		46:16.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		59:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		00:54.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27362-1		57:36.0	1								SOIL
B27362-2		57:45.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		03:53.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		59:24.0	5								OTHER LIQUID
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		02:19.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		59:24.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	51:10.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	51:17.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:33.0	1								SOIL
B26Y86-3		48:33.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:34.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:25.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	00:54.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27362-1		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	03:53.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.572	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.00791	MDL
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.34	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.653	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.00792	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.38	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.616	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.00793	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.37	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.71	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.00817	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.37	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.753	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.00786	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.38	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27359-4					89702389		0.59
B27359-A1					89667471		10
B27359-B1					89667599		50
B27359-B2					89670984		50
B27359-C1					89670991		50
B27360					89561957		0.7
B27372					89577734		0.66
B27374					89576262		0.76
B27361-1					89702396		0.75
B27361-2					89668726		0.64
B27361-3					89668733		0.55
B27361-4					89670977		0.57
B27361-A1					89670998		10
B27361-B1					89671005		50
B27361-C1					89671012		50
B27361-C2					89698850		50
B27362-1					89655817		0.74
B27362-2					89656948		0.5
B27362-3					89656955		0.72
B27362-4					89656962		0.72
B27362-A1					89667484		10
B27362-B1					89690403		50
B27362-C1					89660152		50
B27362-C2					89667492		50
B27375					89586863		0.76
B27381					89563268		0.73
B27368-1					89656969		0.64
B27368-2					89656976		0.58
B27368-3					89679701		0.67
B27368-4					89679708		0.7
B27368-A1					89667499		10
B27368-A2					89667506		10
B27368-B1					89672186		50
B27368-C1					89672193		50
B273B2	0.572			07:03.0	71817788	F10-234	10.03
B273B2	0.00791			07:03.0	71817795	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232506	F10-234	0.5041
B273B3	0.653			07:03.0	71817807	F10-234	10.09
B273B3	0.00792			07:03.0	71817809	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412; U Qualifier added per validation laboratory blank contamination		23:08.0	50566702	F10-234	0.5
B273B4	0.616			07:03.0	71817820	F10-234	9.99
B273B4	0.00793			07:03.0	71817825	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412; U Qualifier added per validation laboratory blank contamination		23:08.0	50566686	F10-234	0.5
B273B5	0.71			07:03.0	71817772	F10-234	10.14
B273B5	0.00817			07:03.0	71817775	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236528	F10-234	0.5072
B273B6	0.753			07:03.0	71817756	F10-234	10.12
B273B6	0.00786			07:03.0	71817762	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236494	F10-234	0.5096
B26Y75					89504299		0.68
B26Y86-1					89590836		0.54
B26Y86-2					89592093		0.53
B26Y86-3					89592100		0.56
B26Y86-4					89608376		0.75
B26Y86-A1					89613114		10
B26Y86-A2					89613121		10
B26Y86-B1					89613128		25
B26Y86-C1					89613135		25
B26Y88-1					89608383		0.78
B26Y88-2					89608390		0.55
B26Y88-3					89609655		0.59

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27372									10.67	9.906
B27374									11.58	10.82
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27375									12.22	11.64
B27381									13.99	13.23
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B273B2		ESL090018		572		572			15.94	
B273B2		ESL090018		7.91		7.91			15.94	
B273B2		WSCF102936		340					15.94	
B273B3		ESL090018		653		653			17.56	16.79
B273B3		ESL090018		7.92		7.92			17.56	16.79
B273B3		WSCF102975		380					17.56	16.79
B273B4		ESL090018		616		616			17.56	16.79
B273B4		ESL090018		7.93		7.93			17.56	16.79
B273B4		WSCF102975		370					17.56	16.79
B273B5		ESL090018		710		710			25.69	24.93
B273B5		ESL090018		8.17		8.17			25.69	24.93
B273B5		WSCF103106		370					25.69	24.93
B273B6		ESL090018		753		753			32	31.242
B273B6		ESL090018		7.86		7.86			32	31.242
B273B6		WSCF103121		380					32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27372	m				
B27374	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27375	m				
B27381	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y88-4			199-F5-54	06:00.0		7782-49-2	Selenium	863	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y88-B1			199-F5-54	06:00.0		7782-49-2	Selenium	120	ug/L
B26Y88-B2			199-F5-54	06:00.0		7782-49-2	Selenium	120	ug/L
B26Y88-C1			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y73			199-F5-54	06:00.0		7782-49-2	Selenium	224	ug/kg
B26Y76			199-F5-54	17:00.0		7782-49-2	Selenium	208	ug/kg
B26Y89-1			199-F5-54	17:00.0		7782-49-2	Selenium	889	ug/kg
B26Y89-2			199-F5-54	17:00.0		7782-49-2	Selenium	724	ug/kg
B26Y89-3			199-F5-54	17:00.0		7782-49-2	Selenium	735	ug/kg
B26Y89-4			199-F5-54	17:00.0		7782-49-2	Selenium	735	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7782-49-2	Selenium	120	ug/L
B26Y89-A2			199-F5-54	17:00.0		7782-49-2	Selenium	100	ug/L
B26Y89-B1			199-F5-54	17:00.0		7782-49-2	Selenium	100	ug/L
B26Y89-C1			199-F5-54	17:00.0		7782-49-2	Selenium	100	ug/L
B26Y90-1			199-F5-54	46:00.0		7782-49-2	Selenium	783	ug/kg
B26Y90-2			199-F5-54	46:00.0		7782-49-2	Selenium	670	ug/kg
B26Y90-3			199-F5-54	46:00.0		7782-49-2	Selenium	979	ug/kg
B26Y90-4			199-F5-54	46:00.0		7782-49-2	Selenium	644	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7782-49-2	Selenium	120	ug/L
B26Y90-B1			199-F5-54	46:00.0		7782-49-2	Selenium	100	ug/L
B26Y90-B2			199-F5-54	46:00.0		7782-49-2	Selenium	100	ug/L
B26Y90-C1			199-F5-54	46:00.0		7782-49-2	Selenium	100	ug/L
B26Y77			199-F5-54	46:00.0		7782-49-2	Selenium	276	ug/kg
B26Y78			199-F5-54	23:00.0		7782-49-2	Selenium	221	ug/kg
B26Y74			199-F5-54	23:00.0		7782-49-2	Selenium	248	ug/kg
B26Y91-1			199-F5-54	23:00.0		7782-49-2	Selenium	781	ug/kg
B26Y91-2			199-F5-54	23:00.0		7782-49-2	Selenium	697	ug/kg
B26Y91-3			199-F5-54	23:00.0		7782-49-2	Selenium	874	ug/kg
B26Y91-4			199-F5-54	23:00.0		7782-49-2	Selenium	921	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7782-49-2	Selenium	120	ug/L
B26Y91-A2			199-F5-54	23:00.0		7782-49-2	Selenium	100	ug/L
B26Y91-B1			199-F5-54	23:00.0		7782-49-2	Selenium	100	ug/L
B26Y91-C1			199-F5-54	23:00.0		7782-49-2	Selenium	100	ug/L
B26Y93-1			199-F5-54	31:00.0		7782-49-2	Selenium	899	ug/kg
B26Y93-2			199-F5-54	31:00.0		7782-49-2	Selenium	788	ug/kg
B26Y93-3			199-F5-54	31:00.0		7782-49-2	Selenium	840	ug/kg
B26Y93-4			199-F5-54	31:00.0		7782-49-2	Selenium	854	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7782-49-2	Selenium	100	ug/L
B26Y93-B1			199-F5-54	31:00.0		7782-49-2	Selenium	100	ug/L
B26Y93-B2			199-F5-54	31:00.0		7782-49-2	Selenium	100	ug/L
B26Y93-C1			199-F5-54	31:00.0		7782-49-2	Selenium	100	ug/L
B26Y80			199-F5-54	31:00.0		7782-49-2	Selenium	194	ug/kg
B26Y81			199-F5-54	34:00.0		7782-49-2	Selenium	245	ug/kg
B26Y94-1			199-F5-54	34:00.0		7782-49-2	Selenium	863	ug/kg
B26Y94-2			199-F5-54	34:00.0		7782-49-2	Selenium	721	ug/kg
B26Y94-3			199-F5-54	34:00.0		7782-49-2	Selenium	774	ug/kg
B26Y94-4			199-F5-54	34:00.0		7782-49-2	Selenium	693	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7782-49-2	Selenium	100	ug/L
B26Y94-B1			199-F5-54	34:00.0		7782-49-2	Selenium	100	ug/L
B26Y94-C1			199-F5-54	34:00.0		7782-49-2	Selenium	100	ug/L
B26Y94-C2			199-F5-54	34:00.0		7782-49-2	Selenium	100	ug/L
B26Y95-1			199-F5-54	06:00.0		7782-49-2	Selenium	1120	ug/kg
B26Y95-2			199-F5-54	06:00.0		7782-49-2	Selenium	790	ug/kg
B26Y95-3			199-F5-54	06:00.0		7782-49-2	Selenium	980	ug/kg
B26Y95-4			199-F5-54	06:00.0		7782-49-2	Selenium	1050	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y95-B1			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y95-C1			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y95-C2			199-F5-54	06:00.0		7782-49-2	Selenium	100	ug/L
B26Y82			199-F5-54	06:00.0		7782-49-2	Selenium	223	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y88-4	Selenium	7782-49-2	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Selenium	7782-49-2	0.224	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Selenium	7782-49-2	0.208	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Selenium	7782-49-2	0.889	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Selenium	7782-49-2	0.724	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Selenium	7782-49-2	0.735	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Selenium	7782-49-2	0.735	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Selenium	7782-49-2	0.783	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Selenium	7782-49-2	0.67	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Selenium	7782-49-2	0.979	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Selenium	7782-49-2	0.644	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Selenium	7782-49-2	0.276	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Selenium	7782-49-2	0.221	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Selenium	7782-49-2	0.248	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Selenium	7782-49-2	0.781	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Selenium	7782-49-2	0.697	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Selenium	7782-49-2	0.874	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Selenium	7782-49-2	0.921	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Selenium	7782-49-2	0.12	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Selenium	7782-49-2	0.899	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Selenium	7782-49-2	0.788	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Selenium	7782-49-2	0.84	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Selenium	7782-49-2	0.854	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Selenium	7782-49-2	0.194	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Selenium	7782-49-2	0.245	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Selenium	7782-49-2	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Selenium	7782-49-2	0.721	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Selenium	7782-49-2	0.774	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Selenium	7782-49-2	0.693	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Selenium	7782-49-2	1.12	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Selenium	7782-49-2	0.79	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Selenium	7782-49-2	0.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Selenium	7782-49-2	1.05	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Selenium	7782-49-2	0.1	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Selenium	7782-49-2	0.223	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:45.0	6								OTHER LIQUID
B26Y88-B2		47:20.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:19.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		48:00.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		46:52.0	1								SOIL
B26Y90-2		45:50.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		51:10.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:21.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		40:25.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		47:54.0	1								SOIL
B26Y91-4		48:04.0	1								SOIL
B26Y91-A1		48:34.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		49:24.0	1								SOIL
B26Y93-3		49:33.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:45.0	1								OTHER LIQUID
B26Y93-B1		49:50.0	5								OTHER LIQUID
B26Y93-B2		51:36.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y94-1		49:34.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		48:23.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		46:53.0	5								OTHER LIQUID
B26Y95-1		47:45.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:54.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:41.0	5								OTHER LIQUID
B26Y95-C2		51:50.0	5								OTHER LIQUID
B26Y82		33:33.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:19.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	46:52.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	45:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	51:10.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:25.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:05.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	49:24.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:45.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	51:36.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	48:23.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	46:53.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:45.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y88-4					89609662		0.59
B26Y88-A1					89613142		10
B26Y88-B1					89614398		50
B26Y88-B2					89583627		50
B26Y88-C1					89583634		10
B26Y73					89520628		0.68
B26Y76					89506923		0.73
B26Y89-1					89603931		0.57
B26Y89-2					89603938		0.7
B26Y89-3					89603945		0.69
B26Y89-4					89603952		0.69
B26Y89-A1					89587013		25
B26Y89-A2					89588272		10
B26Y89-B1					89588279		50
B26Y89-C1					89588286		50
B26Y90-1					89580394		0.65
B26Y90-2					89573261		0.76
B26Y90-3					89586520		0.52
B26Y90-4					89586527		0.79
B26Y90-A1					89610332		25
B26Y90-B1					89610339		50
B26Y90-B2					89611596		50
B26Y90-C1					89611603		50
B26Y77					89525382		0.55
B26Y78					89531675		0.7
B26Y74					89535701		0.62
B26Y91-1					89586318		0.66
B26Y91-2					89587660		0.74
B26Y91-3					89587667		0.59
B26Y91-4					89588795		0.56
B26Y91-A1					89592211		25
B26Y91-A2					89592218		10
B26Y91-B1					89592225		50
B26Y91-C1					89592232		50
B26Y93-1					89588802		0.57
B26Y93-2					89597983		0.65
B26Y93-3					89599118		0.61
B26Y93-4					89599125		0.6
B26Y93-A1					89593381		10
B26Y93-B1					89601083		50
B26Y93-B2					89613342		50
B26Y93-C1					89613474		50
B26Y80					89556558		0.79
B26Y81					89547102		0.64
B26Y94-1					89599132		0.61
B26Y94-2					89599139		0.73
B26Y94-3					89599146		0.68
B26Y94-4					89590956		0.76
B26Y94-A1					89614610		10
B26Y94-B1					89580416		50
B26Y94-C1					89580423		50
B26Y94-C2					89580430		50
B26Y95-1					89586534		0.51
B26Y95-2					89587674		0.72
B26Y95-3					89587681		0.58
B26Y95-4					89587006		0.54
B26Y95-A1					89611610		50
B26Y95-B1					89611617		50
B26Y95-C1					89613922		50
B26Y95-C2					89615066		50
B26Y82					89490950		0.75

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26YX1			199-F5-54	00:00.0		7782-49-2	Selenium	350	ug/kg
B274K6			199-F5-54	00:00.0		7782-49-2	Selenium	330	ug/kg
B274K6			199-F5-54	00:00.0		7782-49-2	Selenium	7.94	ug/kg
B273B7			199-F5-54	16:00.0		7782-49-2	Selenium	330	ug/kg
B273B8			199-F5-54	16:00.0		7782-49-2	Selenium	329	ug/kg
B273B8			199-F5-54	16:00.0		7782-49-2	Selenium	7.9	ug/kg
B27PX9			199-F5-54	57:00.0		7782-49-2	Selenium	350	ug/kg
B27PY0			199-F5-54	57:00.0		7782-49-2	Selenium	306	ug/kg
B27PY0			199-F5-54	57:00.0		7782-49-2	Selenium	8.02	ug/kg
B274K7			199-F5-54	26:00.0		7782-49-2	Selenium	367	ug/kg
B274K7			199-F5-54	26:00.0		7782-49-2	Selenium	18.3	ug/kg
B26YX3			199-F5-54	26:00.0		7782-49-2	Selenium	700	ug/kg
B28NR3			199-F5-55	45:00.0		7782-49-2	Selenium	236	ug/kg
B28NP0-1			199-F5-55	45:00.0		7782-49-2	Selenium	4550	ug/kg
B28NP0-2			199-F5-55	45:00.0		7782-49-2	Selenium	4980	ug/kg
B28NP0-3			199-F5-55	45:00.0		7782-49-2	Selenium	4630	ug/kg
B28NP0-4			199-F5-55	45:00.0		7782-49-2	Selenium	4710	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7782-49-2	Selenium	250	ug/L
B28NP0-A2			199-F5-55	45:00.0		7782-49-2	Selenium	250	ug/L
B28NP0-B1			199-F5-55	45:00.0		7782-49-2	Selenium	50	ug/L
B28NP0-C1			199-F5-55	45:00.0		7782-49-2	Selenium	50	ug/L
B28NP1-1			199-F5-55	40:00.0		7782-49-2	Selenium	4510	ug/kg
B28NP1-2			199-F5-55	40:00.0		7782-49-2	Selenium	4760	ug/kg
B28NP1-3			199-F5-55	40:00.0		7782-49-2	Selenium	5030	ug/kg
B28NP1-4			199-F5-55	40:00.0		7782-49-2	Selenium	4020	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7782-49-2	Selenium	250	ug/L
B28NP1-B1			199-F5-55	40:00.0		7782-49-2	Selenium	50	ug/L
B28NP1-B2			199-F5-55	40:00.0		7782-49-2	Selenium	50	ug/L
B28NP1-C1			199-F5-55	40:00.0		7782-49-2	Selenium	50	ug/L
B28NR4			199-F5-55	40:00.0		7782-49-2	Selenium	201	ug/kg
B28NX1			199-F5-55	40:00.0		7782-49-2	Selenium	314	ug/kg
B28NR5			199-F5-55	10:00.0		7782-49-2	Selenium	205	ug/kg
B28NP2-1			199-F5-55	10:00.0		7782-49-2	Selenium	4710	ug/kg
B28NP2-2			199-F5-55	10:00.0		7782-49-2	Selenium	4890	ug/kg
B28NP2-3			199-F5-55	10:00.0		7782-49-2	Selenium	4540	ug/kg
B28NP2-4			199-F5-55	10:00.0		7782-49-2	Selenium	4620	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7782-49-2	Selenium	250	ug/L
B28NP2-B1			199-F5-55	10:00.0		7782-49-2	Selenium	50	ug/L
B28NP2-B2			199-F5-55	10:00.0		7782-49-2	Selenium	50	ug/L
B28NP2-C1			199-F5-55	10:00.0		7782-49-2	Selenium	50	ug/L
B28NP3-1			199-F5-55	30:00.0		7782-49-2	Selenium	4780	ug/kg
B28NP3-2			199-F5-55	30:00.0		7782-49-2	Selenium	4100	ug/kg
B28NP3-3			199-F5-55	30:00.0		7782-49-2	Selenium	4380	ug/kg
B28NP3-4			199-F5-55	30:00.0		7782-49-2	Selenium	5170	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7782-49-2	Selenium	250	ug/L
B28NP3-B1			199-F5-55	30:00.0		7782-49-2	Selenium	50	ug/L
B28NP3-C1			199-F5-55	30:00.0		7782-49-2	Selenium	50	ug/L
B28NP3-C2			199-F5-55	30:00.0		7782-49-2	Selenium	50	ug/L
B28NR6			199-F5-55	30:00.0		7782-49-2	Selenium	204	ug/kg
B28NR7			199-F5-55	15:00.0		7782-49-2	Selenium	300	ug/kg
B28NP4-1			199-F5-55	15:00.0		7782-49-2	Selenium	4530	ug/kg
B28NP4-2			199-F5-55	15:00.0		7782-49-2	Selenium	4040	ug/kg
B28NP4-3			199-F5-55	15:00.0		7782-49-2	Selenium	4610	ug/kg
B28NP4-4			199-F5-55	15:00.0		7782-49-2	Selenium	4610	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7782-49-2	Selenium	250	ug/L
B28NP4-A2			199-F5-55	15:00.0		7782-49-2	Selenium	250	ug/L
B28NP4-B1			199-F5-55	15:00.0		7782-49-2	Selenium	50	ug/L
B28NP4-C1			199-F5-55	15:00.0		7782-49-2	Selenium	50	ug/L
B28NP5-1			199-F5-55	25:00.0		7782-49-2	Selenium	4110	ug/kg
B28NP5-2			199-F5-55	25:00.0		7782-49-2	Selenium	4240	ug/kg
B28NP5-3			199-F5-55	25:00.0		7782-49-2	Selenium	4390	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26YX1	Selenium	7782-49-2	0.35	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B274K6	Selenium	7782-49-2	0.33	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Selenium	7782-49-2	0.00794	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B7	Selenium	7782-49-2	0.33	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Selenium	7782-49-2	0.329	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Selenium	7782-49-2	0.0079	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Selenium	7782-49-2	0.35	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Selenium	7782-49-2	0.306	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Selenium	7782-49-2	0.00802	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B274K7	Selenium	7782-49-2	0.367	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Selenium	7782-49-2	0.0183	ug/g				ESL	6020M_ICPMS_WE	SO	
B26YX3	Selenium	7782-49-2	0.7	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Selenium	7782-49-2	0.236	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-1	Selenium	7782-49-2	4.55	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Selenium	7782-49-2	4.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Selenium	7782-49-2	4.63	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Selenium	7782-49-2	4.71	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-1	Selenium	7782-49-2	4.51	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Selenium	7782-49-2	4.76	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Selenium	7782-49-2	5.03	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Selenium	7782-49-2	4.02	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR4	Selenium	7782-49-2	0.201	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Selenium	7782-49-2	0.314	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Selenium	7782-49-2	0.205	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-1	Selenium	7782-49-2	4.71	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Selenium	7782-49-2	4.89	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Selenium	7782-49-2	4.54	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Selenium	7782-49-2	4.62	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-1	Selenium	7782-49-2	4.78	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Selenium	7782-49-2	4.1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Selenium	7782-49-2	4.38	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-4	Selenium	7782-49-2	5.17	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR6	Selenium	7782-49-2	0.204	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Selenium	7782-49-2	0.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-1	Selenium	7782-49-2	4.53	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Selenium	7782-49-2	4.04	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Selenium	7782-49-2	4.61	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Selenium	7782-49-2	4.61	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-1	Selenium	7782-49-2	4.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Selenium	7782-49-2	4.24	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Selenium	7782-49-2	4.39	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26YX1				14:00.0	154943				C		
B274K6				34:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B273B7				05:00.0	157334				C		
B273B8				20:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				27:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		
B274K7				07:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26YX1	03:44.0	38:39.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		03:47.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		56:46.0	1								SOIL
B28NP0-3		57:22.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:46.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:44.0	1								OTHER LIQUID
B28NP1-B2		57:48.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NR4		58:44.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		57:14.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		56:50.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		54:19.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NP3-1		58:49.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL
B28NP3-4		54:25.0	1								SOIL
B28NP3-A1		56:50.0	1								OTHER LIQUID
B28NP3-B1		58:53.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NR6		03:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		58:54.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		53:55.0	1								SOIL
B28NP5-3		53:55.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26YX1		00:00.0	38:39.0	SOIL			CENTPLAT	15	85	0.35	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.33	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.00794	MDL
B273B7		00:00.0	39:33.0	SOIL			CENTPLAT	12	88	0.33	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.329	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.0079	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.35	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.306	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00802	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.367	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.00743	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.37	MDL
B28NR3		00:00.0	03:47.0	SOIL			RIVERCOR		94.8		
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:44.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	57:14.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	54:19.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-1		00:00.0	58:49.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-4		00:00.0	54:25.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NR6		00:00.0	03:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	58:54.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26YX1		Laboratory Method ID is LA-505-412	22:51.0		44203511	F10-234	0.5087
B274K6	0.33		07:02.0		71817869	F10-234	10.03
B274K6	0.00794		07:02.0		71817873	F10-234	150.06
B273B7		Laboratory Method ID is LA-505-412	20:28.0		44207429	F10-234	0.5096
B273B8	0.329		07:02.0		71817838	F10-234	10.04
B273B8	0.0079		07:02.0		71817843	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207459	F10-234	0.5028
B27PY0	0.306		07:02.0		71817853	F10-234	10.02
B27PY0	0.00802		07:02.0		71817858	F10-234	130.22
B274K7	0.367		07:02.0		71817904	F10-234	9.97
B274K7	0.00743		07:02.0		71817897	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207270	F10-234	0.5009
B28NR3					89689797		0.67
B28NP0-1					88584833		0.58
B28NP0-2					88584840		0.53
B28NP0-3					88588949		0.57
B28NP0-4					88588956		0.56
B28NP0-A1					88589207		10
B28NP0-A2					88589214		10
B28NP0-B1					88565147		50
B28NP0-C1					88565163		50
B28NP1-1					88578080		0.58
B28NP1-2					88578087		0.55
B28NP1-3					88591747		0.52
B28NP1-4					88591972		0.65
B28NP1-A1					88591979		10
B28NP1-B1					88591586		50
B28NP1-B2					88591985		50
B28NP1-C1					88591992		50
B28NR4					89662937		0.78
B28NX1					89662972		0.5
B28NR5					89683658		0.76
B28NP2-1					88608471		0.55
B28NP2-2					88588131		0.53
B28NP2-3					88588138		0.57
B28NP2-4					88588145		0.56
B28NP2-A1					88585296		10
B28NP2-B1					88599481		50
B28NP2-B2					88568082		50
B28NP2-C1					88568311		50
B28NP3-1					88599024		0.54
B28NP3-2					88599253		0.63
B28NP3-3					88599260		0.59
B28NP3-4					88568774		0.5
B28NP3-A1					88585291		10
B28NP3-B1					88599488		50
B28NP3-C1					88599495		50
B28NP3-C2					88599502		50
B28NR6					89684791		0.76
B28NR7					89675843		0.61
B28NP4-1					88568781		0.57
B28NP4-2					88568788		0.64
B28NP4-3					88568795		0.56
B28NP4-4					88568802		0.56
B28NP4-A1					88599509		10
B28NP4-A2					88599516		10
B28NP4-B1					88577725		50
B28NP4-C1					88577732		50
B28NP5-1					88589188		0.63
B28NP5-2					88565150		0.61
B28NP5-3					88565157		0.59

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26YX1			WSCF102287				350		17.98	17.37
B274K6			ESL090018				330	330	17.98	17.37
B274K6			ESL090018				7.94	7.94	17.98	17.37
B273B7			WSCF102321				330		20.24	19.48
B273B8			ESL090018				329	329	20.24	19.48
B273B8			ESL090018				7.9	7.9	20.24	19.48
B27PX9			WSCF102338				350		21.18	20.42
B27PY0			ESL090018				306	306	21.18	20.42
B27PY0			ESL090018				8.02	8.02	21.18	20.42
B274K7			ESL090018				367	367	23.59	22.83
B274K7			ESL090018				7.43	7.43	23.59	22.83
B26YX3			WSCF102372				370		23.59	22.83
B28NR3									5.456	4.694
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26YX1	m				
B274K6	m				
B274K6	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NR3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NR6	m				
B28NR7	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP5-4			199-F5-55	25:00.0		7782-49-2	Selenium	4880	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7782-49-2	Selenium	250	ug/L
B28NP5-B1			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NP5-B2			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NP5-C1			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NR8			199-F5-55	25:00.0		7782-49-2	Selenium	203	ug/kg
B28NR9			199-F5-55	25:00.0		7782-49-2	Selenium	253	ug/kg
B28NP6-1			199-F5-55	25:00.0		7782-49-2	Selenium	4430	ug/kg
B28NP6-2			199-F5-55	25:00.0		7782-49-2	Selenium	3960	ug/kg
B28NP6-3			199-F5-55	25:00.0		7782-49-2	Selenium	3960	ug/kg
B28NP6-4			199-F5-55	25:00.0		7782-49-2	Selenium	4680	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7782-49-2	Selenium	250	ug/L
B28NP6-B1			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NP6-B2			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NP6-C1			199-F5-55	25:00.0		7782-49-2	Selenium	50	ug/L
B28NR2-1			199-F5-55	05:00.0		7782-49-2	Selenium	4880	ug/kg
B28NR2-2			199-F5-55	05:00.0		7782-49-2	Selenium	4180	ug/kg
B28NR2-3			199-F5-55	05:00.0		7782-49-2	Selenium	4300	ug/kg
B28NR2-4			199-F5-55	05:00.0		7782-49-2	Selenium	5630	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7782-49-2	Selenium	250	ug/L
B28NR2-B1			199-F5-55	05:00.0		7782-49-2	Selenium	50	ug/L
B28NR2-B2			199-F5-55	05:00.0		7782-49-2	Selenium	50	ug/L
B28NR2-C1			199-F5-55	05:00.0		7782-49-2	Selenium	50	ug/L
B28NT5			199-F5-55	05:00.0		7782-49-2	Selenium	344	ug/kg
B28NM6			199-F5-55	35:00.0		7782-49-2	Selenium	237	ug/kg
B29389-1			199-F5-56	20:00.0		7782-49-2	Selenium	5140	ug/kg
B29389-2			199-F5-56	20:00.0		7782-49-2	Selenium	5140	ug/kg
B29389-3			199-F5-56	20:00.0		7782-49-2	Selenium	5050	ug/kg
B29389-4			199-F5-56	20:00.0		7782-49-2	Selenium	4780	ug/kg
B29389-A1			199-F5-56	20:00.0		7782-49-2	Selenium	250	ug/L
B29389-A2			199-F5-56	20:00.0		7782-49-2	Selenium	250	ug/L
B29389-B1			199-F5-56	20:00.0		7782-49-2	Selenium	50	ug/L
B29389-C1			199-F5-56	20:00.0		7782-49-2	Selenium	50	ug/L
B29390			199-F5-56	20:00.0		7782-49-2	Selenium	299	ug/kg
B29393-1			199-F5-56	30:00.0		7782-49-2	Selenium	3980	ug/kg
B29393-2			199-F5-56	30:00.0		7782-49-2	Selenium	4720	ug/kg
B29393-3			199-F5-56	30:00.0		7782-49-2	Selenium	4810	ug/kg
B29393-4			199-F5-56	30:00.0		7782-49-2	Selenium	4900	ug/kg
B29393-A1			199-F5-56	30:00.0		7782-49-2	Selenium	250	ug/L
B29393-B1			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B29393-B2			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B29393-C1			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B29394			199-F5-56	30:00.0		7782-49-2	Selenium	301	ug/kg
B29399-1			199-F5-56	35:00.0		7782-49-2	Selenium	4610	ug/kg
B29399-2			199-F5-56	35:00.0		7782-49-2	Selenium	4790	ug/kg
B29399-3			199-F5-56	35:00.0		7782-49-2	Selenium	4700	ug/kg
B29399-4			199-F5-56	35:00.0		7782-49-2	Selenium	4530	ug/kg
B29399-A1			199-F5-56	35:00.0		7782-49-2	Selenium	250	ug/L
B29399-B1			199-F5-56	35:00.0		7782-49-2	Selenium	50	ug/L
B29399-C1			199-F5-56	35:00.0		7782-49-2	Selenium	50	ug/L
B29399-C2			199-F5-56	35:00.0		7782-49-2	Selenium	50	ug/L
B293B0			199-F5-56	35:00.0		7782-49-2	Selenium	231	ug/kg
B293B2			199-F5-56	35:00.0		7782-49-2	Selenium	2500	ug/kg
B293B9-1			199-F5-56	35:00.0		7782-49-2	Selenium	5210	ug/kg
B293B9-2			199-F5-56	35:00.0		7782-49-2	Selenium	4920	ug/kg
B293B9-3			199-F5-56	35:00.0		7782-49-2	Selenium	4650	ug/kg
B293B9-4			199-F5-56	35:00.0		7782-49-2	Selenium	4490	ug/kg
B293B9-A1			199-F5-56	35:00.0		7782-49-2	Selenium	250	ug/L
B293B9-A2			199-F5-56	35:00.0		7782-49-2	Selenium	250	ug/L
B293B9-B1			199-F5-56	35:00.0		7782-49-2	Selenium	50	ug/L
B293B9-C1			199-F5-56	35:00.0		7782-49-2	Selenium	50	ug/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP5-4	Selenium	7782-49-2	4.88	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR8	Selenium	7782-49-2	0.203	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Selenium	7782-49-2	0.253	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-1	Selenium	7782-49-2	4.43	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Selenium	7782-49-2	3.96	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Selenium	7782-49-2	3.96	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Selenium	7782-49-2	4.68	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-1	Selenium	7782-49-2	4.88	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Selenium	7782-49-2	4.18	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Selenium	7782-49-2	4.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Selenium	7782-49-2	5.63	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NT5	Selenium	7782-49-2	0.344	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Selenium	7782-49-2	0.237	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-1	Selenium	7782-49-2	5.14	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-2	Selenium	7782-49-2	5.14	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-3	Selenium	7782-49-2	5.05	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-4	Selenium	7782-49-2	4.78	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Selenium	7782-49-2	0.299	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-1	Selenium	7782-49-2	3.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-2	Selenium	7782-49-2	4.72	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-3	Selenium	7782-49-2	4.81	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-4	Selenium	7782-49-2	4.9	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Selenium	7782-49-2	0.301	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-1	Selenium	7782-49-2	4.61	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-2	Selenium	7782-49-2	4.79	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-3	Selenium	7782-49-2	4.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-4	Selenium	7782-49-2	4.53	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Selenium	7782-49-2	0.231	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B2	Selenium	7782-49-2	2.5	mg/kg	B			TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Selenium	7782-49-2	5.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Selenium	7782-49-2	4.92	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Selenium	7782-49-2	4.65	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Selenium	7782-49-2	4.49	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		55:42.0	1								OTHER LIQUID
B28NP5-B1		55:44.0	1								OTHER LIQUID
B28NP5-B2		56:32.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NP6-1		54:34.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:56.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:26.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:12.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		55:12.0	1								OTHER LIQUID
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29389-1		53:20.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		59:09.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		03:23.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		59:19.0	1								SOIL
B29393-3		58:04.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		58:10.0	1								OTHER LIQUID
B29393-B2		58:10.0	1								OTHER LIQUID
B29393-C1		59:11.0	1								OTHER LIQUID
B29394		02:14.0	1								SOIL
B29399-1		54:54.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:35.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		58:19.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293B9-1		57:55.0	1								SOIL
B293B9-2		57:55.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		54:47.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:49.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NP6-1		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:20.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	59:19.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B29399-1		00:00.0	54:54.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	58:19.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP5-4					88589200		0.53
B28NP5-A1					88577908		10
B28NP5-B1					88578128		50
B28NP5-B2					88583467		50
B28NP5-C1					88583474		50
B28NR8					89685775		0.76
B28NR9					89661900		0.61
B28NP6-1					88569732		0.58
B28NP6-2					88569739		0.65
B28NP6-3					88569746		0.65
B28NP6-4					88569753		0.55
B28NP6-A1					88569760		10
B28NP6-B1					88569767		50
B28NP6-B2					88572475		50
B28NP6-C1					88572482		50
B28NR2-1					88568809		0.6
B28NR2-2					88568816		0.7
B28NR2-3					88568066		0.68
B28NR2-4					88568073		0.52
B28NR2-A1					88574328		10
B28NR2-B1					88574335		50
B28NR2-B2					88574342		50
B28NR2-C1					88574349		50
B28NT5					89703687		0.53
B28NM6					89702549		0.77
B29389-1					88561112		0.53
B29389-2					88561335		0.53
B29389-3					88561344		0.54
B29389-4					88561351		0.57
B29389-A1					88594450		10
B29389-A2					88594457		10
B29389-B1					88601329		50
B29389-C1					88601336		50
B29390					89687022		0.55
B29393-1					88561358		0.64
B29393-2					88602595		0.54
B29393-3					88593746		0.53
B29393-4					88593753		0.52
B29393-A1					88601343		10
B29393-B1					88594462		50
B29393-B2					88594469		50
B29393-C1					88601574		50
B29394					89679080		0.51
B29399-1					88572210		0.55
B29399-2					88569956		0.53
B29399-3					88569963		0.54
B29399-4					88569970		0.56
B29399-A1					88601581		10
B29399-B1					88601588		50
B29399-C1					88595448		50
B29399-C2					88595455		50
B293B0					89680347		0.66
B293B2					89666398		0.5
B293B9-1					88592606		0.5
B293B9-2					88592613		0.53
B293B9-3					88595087		0.56
B293B9-4					88592671		0.58
B293B9-A1					88571348		10
B293B9-A2					88571355		10
B293B9-B1					88571589		50
B293B9-C1					88571596		50

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NR8	m				
B28NR9	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NT5	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293C0			199-F5-56	35:00.0		7782-49-2	Selenium	237	ug/kg
B293C4-1			199-F5-56	30:00.0		7782-49-2	Selenium	5160	ug/kg
B293C4-2			199-F5-56	30:00.0		7782-49-2	Selenium	4600	ug/kg
B293C4-3			199-F5-56	30:00.0		7782-49-2	Selenium	4090	ug/kg
B293C4-4			199-F5-56	30:00.0		7782-49-2	Selenium	4030	ug/kg
B293C4-A1			199-F5-56	30:00.0		7782-49-2	Selenium	250	ug/L
B293C4-B1			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B293C4-B2			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B293C4-C1			199-F5-56	30:00.0		7782-49-2	Selenium	50	ug/L
B293C5			199-F5-56	30:00.0		7782-49-2	Selenium	257	ug/kg
B293C8-1			199-F5-56	50:00.0		7782-49-2	Selenium	3890	ug/kg
B293C8-2			199-F5-56	50:00.0		7782-49-2	Selenium	4430	ug/kg
B293C8-3			199-F5-56	50:00.0		7782-49-2	Selenium	4280	ug/kg
B293C8-4			199-F5-56	50:00.0		7782-49-2	Selenium	5040	ug/kg
B293C8-A1			199-F5-56	50:00.0		7782-49-2	Selenium	250	ug/L
B293C8-B1			199-F5-56	50:00.0		7782-49-2	Selenium	50	ug/L
B293C8-C1			199-F5-56	50:00.0		7782-49-2	Selenium	50	ug/L
B293C8-C2			199-F5-56	50:00.0		7782-49-2	Selenium	50	ug/L
B293C9			199-F5-56	50:00.0		7782-49-2	Selenium	265	ug/kg
B293D2			199-F5-56	50:00.0		7782-49-2	Selenium	229	ug/kg
B293F1-1			199-F5-56	00:00.0		7782-49-2	Selenium	5170	ug/kg
B293F1-2			199-F5-56	00:00.0		7782-49-2	Selenium	4980	ug/kg
B293F1-3			199-F5-56	00:00.0		7782-49-2	Selenium	4470	ug/kg
B293F1-4			199-F5-56	00:00.0		7782-49-2	Selenium	4980	ug/kg
B293F1-A1			199-F5-56	00:00.0		7782-49-2	Selenium	250	ug/L
B293F1-B1			199-F5-56	00:00.0		7782-49-2	Selenium	50	ug/L
B293F1-B2			199-F5-56	00:00.0		7782-49-2	Selenium	250	ug/L
B293F1-C1			199-F5-56	00:00.0		7782-49-2	Selenium	50	ug/L
B293F2			199-F5-56	00:00.0		7782-49-2	Selenium	258	ug/kg
B293H9			199-F5-56	55:00.0		7782-49-2	Selenium	232	ug/kg
B28VL8-1		C7971		45:00.0		7782-49-2	Selenium	4820	ug/kg
B28VL8-2		C7971		45:00.0		7782-49-2	Selenium	4730	ug/kg
B28VL8-3		C7971		45:00.0		7782-49-2	Selenium	3930	ug/kg
B28VL8-4		C7971		45:00.0		7782-49-2	Selenium	5010	ug/kg
B28VL8-A1		C7971		45:00.0		7782-49-2	Selenium	250	ug/L
B28VL8-A2		C7971		45:00.0		7782-49-2	Selenium	250	ug/L
B28VL8-B1		C7971		45:00.0		7782-49-2	Selenium	50	ug/L
B28VL8-C1		C7971		45:00.0		7782-49-2	Selenium	50	ug/L
B28VL9		C7971		45:00.0		7782-49-2	Selenium	268	ug/kg
B28VM3-1		C7971		00:00.0		7782-49-2	Selenium	4810	ug/kg
B28VM3-2		C7971		00:00.0		7782-49-2	Selenium	3860	ug/kg
B28VM3-3		C7971		00:00.0		7782-49-2	Selenium	4550	ug/kg
B28VM3-4		C7971		00:00.0		7782-49-2	Selenium	4180	ug/kg
B28VM3-A1		C7971		00:00.0		7782-49-2	Selenium	250	ug/L
B28VM3-B1		C7971		00:00.0		7782-49-2	Selenium	50	ug/L
B28VM3-B2		C7971		00:00.0		7782-49-2	Selenium	50	ug/L
B28VM3-C1		C7971		00:00.0		7782-49-2	Selenium	50	ug/L
B28VM4		C7971		00:00.0		7782-49-2	Selenium	295	ug/kg
B28VM7		C7971		55:00.0		7782-49-2	Selenium	223	ug/kg
B28VN4-1		C7971		55:00.0		7782-49-2	Selenium	5210	ug/kg
B28VN4-2		C7971		55:00.0		7782-49-2	Selenium	5210	ug/kg
B28VN4-3		C7971		55:00.0		7782-49-2	Selenium	5110	ug/kg
B28VN4-4		C7971		55:00.0		7782-49-2	Selenium	5020	ug/kg
B28VN4-A1		C7971		55:00.0		7782-49-2	Selenium	250	ug/L
B28VN4-B1		C7971		55:00.0		7782-49-2	Selenium	50	ug/L
B28VN4-C1		C7971		55:00.0		7782-49-2	Selenium	50	ug/L
B28VN4-C2		C7971		55:00.0		7782-49-2	Selenium	50	ug/L
B28VN5		C7971		55:00.0		7782-49-2	Selenium	266	ug/kg
B28VV1		C7971		50:00.0		7782-49-2	Selenium	323	ug/kg
B28VV2-1		C7971		50:00.0		7782-49-2	Selenium	3950	ug/kg
B28VV2-2		C7971		50:00.0		7782-49-2	Selenium	4010	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293C0	Selenium	7782-49-2	0.237	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Selenium	7782-49-2	5.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Selenium	7782-49-2	4.6	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Selenium	7782-49-2	4.09	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Selenium	7782-49-2	4.03	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Selenium	7782-49-2	0.257	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Selenium	7782-49-2	3.89	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Selenium	7782-49-2	4.43	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Selenium	7782-49-2	4.28	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Selenium	7782-49-2	5.04	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Selenium	7782-49-2	0.265	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293D2	Selenium	7782-49-2	0.229	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Selenium	7782-49-2	5.17	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Selenium	7782-49-2	4.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Selenium	7782-49-2	4.47	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Selenium	7782-49-2	4.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Selenium	7782-49-2	0.258	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293H9	Selenium	7782-49-2	0.232	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Selenium	7782-49-2	4.82	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Selenium	7782-49-2	4.73	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Selenium	7782-49-2	3.93	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Selenium	7782-49-2	5.01	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Selenium	7782-49-2	0.268	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Selenium	7782-49-2	4.81	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Selenium	7782-49-2	3.86	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Selenium	7782-49-2	4.55	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Selenium	7782-49-2	4.18	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Selenium	7782-49-2	0.295	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Selenium	7782-49-2	0.223	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Selenium	7782-49-2	5.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Selenium	7782-49-2	5.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Selenium	7782-49-2	5.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Selenium	7782-49-2	5.02	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Selenium	7782-49-2	0.266	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Selenium	7782-49-2	0.323	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Selenium	7782-49-2	3.95	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Selenium	7782-49-2	4.01	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293C0		04:21.0	1								SOIL
B293C4-1		57:52.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		58:13.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:13.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:18.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F1-1		57:55.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		59:07.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		57:07.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		51:57.0	1								SOIL
B28VM3-3		53:14.0	1								SOIL
B28VM3-4		01:35.0	1								SOIL
B28VM3-A1		57:59.0	1								OTHER LIQUID
B28VM3-B1		54:55.0	1								OTHER LIQUID
B28VM3-B2		58:02.0	1								OTHER LIQUID
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		04:44.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN4-1		01:36.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		51:57.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		54:54.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		53:29.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	58:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:13.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:55.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	59:07.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	57:07.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	51:57.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	53:14.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:35.0	SOIL			RIVERCOR		98		
B28VM3-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	04:44.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	51:57.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	53:29.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293C0					89693615		0.66
B293C4-1					88592279		0.5
B293C4-2					88592286		0.56
B293C4-3					88592293		0.63
B293C4-4					88594844		0.64
B293C4-A1					88595340		10
B293C4-B1					88595347		50
B293C4-B2					88554060		50
B293C4-C1					88554712		50
B293C5					89680218		0.6
B293C8-1					88595170		0.66
B293C8-2					88595319		0.58
B293C8-3					88595326		0.6
B293C8-4					88595333		0.51
B293C8-A1					88554719		10
B293C8-B1					88554726		50
B293C8-C1					88554733		50
B293C8-C2					88554740		50
B293C9					89670456		0.58
B293D2					89670487		0.67
B293F1-1					88592678		0.51
B293F1-2					88592855		0.53
B293F1-3					88601108		0.59
B293F1-4					88594443		0.53
B293F1-A1					88587023		10
B293F1-B1					88587247		50
B293F1-B2					88583052		10
B293F1-C1					88583059		50
B293F2					89686157		0.61
B293H9					89687316		0.7
B28VL8-1					88572501		0.53
B28VL8-2					88572508		0.54
B28VL8-3					88570034		0.65
B28VL8-4					88607751		0.51
B28VL8-A1					88560411		10
B28VL8-A2					88560418		10
B28VL8-B1					88560425		50
B28VL8-C1					88593519		50
B28VL9					89665512		0.57
B28VM3-1					88607758		0.53
B28VM3-2					88552274		0.66
B28VM3-3					88560399		0.56
B28VM3-4					88607990		0.61
B28VM3-A1					88593143		10
B28VM3-B1					88572316		50
B28VM3-B2					88593527		50
B28VM3-C1					88593130		50
B28VM4					89696234		0.52
B28VM7					89697534		0.73
B28VN4-1					88607997		0.52
B28VN4-2					88608004		0.52
B28VN4-3					88552270		0.53
B28VN4-4					88560404		0.54
B28VN4-A1					88593137		10
B28VN4-B1					88572179		50
B28VN4-C1					88572186		50
B28VN4-C2					88572193		50
B28VN5					89697565		0.61
B28VV1					89697454		0.51
B28VV2-1					88562245		0.69
B28VV2-2					88553313		0.68

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VV2-3			C7971	50:00.0		7782-49-2	Selenium	4330	ug/kg
B28VV2-4			C7971	50:00.0		7782-49-2	Selenium	4870	ug/kg
B28VV2-A1			C7971	50:00.0		7782-49-2	Selenium	250	ug/L
B28VV2-B1			C7971	50:00.0		7782-49-2	Selenium	50	ug/L
B28VV2-B2			C7971	50:00.0		7782-49-2	Selenium	50	ug/L
B28VV2-C1			C7971	50:00.0		7782-49-2	Selenium	50	ug/L
B28VV4			C7971	00:00.0		7782-49-2	Selenium	338	ug/kg
B26T18			199-F5-52	30:00.0		7440-21-3	Silicon	986000	ug/kg
B26T20			199-F5-52	15:00.0		7440-21-3	Silicon	1070000	ug/kg
B26T22			199-F5-52	07:00.0		7440-21-3	Silicon	791000	ug/kg
B26T25			199-F5-52	21:00.0		7440-21-3	Silicon	780000	ug/kg
B26T30			199-F5-52	21:00.0		7440-21-3	Silicon	517000	ug/kg
B26T32			199-F5-52	47:00.0		7440-21-3	Silicon	300000	ug/kg
B26T34			199-F5-52	15:00.0		7440-21-3	Silicon	508000	ug/kg
B26T44			199-F5-52	35:00.0		7440-21-3	Silicon	1420000	ug/kg
B27369			199-F5-53	35:00.0		7440-21-3	Silicon	311000	ug/kg
B27370			199-F5-53	40:00.0		7440-21-3	Silicon	405000	ug/kg
B27372			199-F5-53	55:00.0		7440-21-3	Silicon	323000	ug/kg
B27360			199-F5-53	55:00.0		7440-21-3	Silicon	602000	ug/kg
B27374			199-F5-53	20:00.0		7440-21-3	Silicon	267000	ug/kg
B27375			199-F5-53	20:00.0		7440-21-3	Silicon	276000	ug/kg
B27381			199-F5-53	28:00.0		7440-21-3	Silicon	701000	ug/kg
B26Y75			199-F5-54	51:00.0		7440-21-3	Silicon	474000	ug/kg
B26Y73			199-F5-54	06:00.0		7440-21-3	Silicon	468000	ug/kg
B26Y76			199-F5-54	17:00.0		7440-21-3	Silicon	383000	ug/kg
B26Y77			199-F5-54	46:00.0		7440-21-3	Silicon	508000	ug/kg
B26Y78			199-F5-54	23:00.0		7440-21-3	Silicon	384000	ug/kg
B26Y74			199-F5-54	23:00.0		7440-21-3	Silicon	515000	ug/kg
B26Y80			199-F5-54	31:00.0		7440-21-3	Silicon	289000	ug/kg
B26Y81			199-F5-54	34:00.0		7440-21-3	Silicon	383000	ug/kg
B26Y82			199-F5-54	06:00.0		7440-21-3	Silicon	403000	ug/kg
B28NR3			199-F5-55	45:00.0		7440-21-3	Silicon	444000	ug/kg
B28NR4			199-F5-55	40:00.0		7440-21-3	Silicon	679000	ug/kg
B28NX1			199-F5-55	40:00.0		7440-21-3	Silicon	539000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-21-3	Silicon	352000	ug/kg
B28NR6			199-F5-55	30:00.0		7440-21-3	Silicon	268000	ug/kg
B28NR7			199-F5-55	15:00.0		7440-21-3	Silicon	416000	ug/kg
B28NR8			199-F5-55	25:00.0		7440-21-3	Silicon	378000	ug/kg
B28NR9			199-F5-55	25:00.0		7440-21-3	Silicon	275000	ug/kg
B28NT5			199-F5-55	05:00.0		7440-21-3	Silicon	469000	ug/kg
B28NM6			199-F5-55	35:00.0		7440-21-3	Silicon	315000	ug/kg
B29390			199-F5-56	20:00.0		7440-21-3	Silicon	485000	ug/kg
B29394			199-F5-56	30:00.0		7440-21-3	Silicon	401000	ug/kg
B293B0			199-F5-56	35:00.0		7440-21-3	Silicon	405000	ug/kg
B293B2			199-F5-56	35:00.0		7440-21-3	Silicon	1340000	ug/kg
B293C0			199-F5-56	35:00.0		7440-21-3	Silicon	375000	ug/kg
B293C5			199-F5-56	30:00.0		7440-21-3	Silicon	423000	ug/kg
B293C9			199-F5-56	50:00.0		7440-21-3	Silicon	535000	ug/kg
B293D2			199-F5-56	50:00.0		7440-21-3	Silicon	379000	ug/kg
B293F2			199-F5-56	00:00.0		7440-21-3	Silicon	326000	ug/kg
B293H9			199-F5-56	55:00.0		7440-21-3	Silicon	269000	ug/kg
B28VL9			C7971	45:00.0		7440-21-3	Silicon	500000	ug/kg
B28VM4			C7971	00:00.0		7440-21-3	Silicon	424000	ug/kg
B28VM7			C7971	55:00.0		7440-21-3	Silicon	306000	ug/kg
B28VN5			C7971	55:00.0		7440-21-3	Silicon	365000	ug/kg
B28VV1			C7971	50:00.0		7440-21-3	Silicon	388000	ug/kg
B28VV4			C7971	00:00.0		7440-21-3	Silicon	299000	ug/kg
B26T18			199-F5-52	30:00.0		7440-22-4	Silver	146	ug/kg
B26T19-1			199-F5-52	30:00.0		7440-22-4	Silver	857	ug/kg
B26T19-2			199-F5-52	30:00.0		7440-22-4	Silver	887	ug/kg
B26T19-3			199-F5-52	30:00.0		7440-22-4	Silver	887	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VV2-3	Selenium	7782-49-2	4.33	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Selenium	7782-49-2	4.87	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Selenium	7782-49-2	0.25	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Selenium	7782-49-2	0.05	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Selenium	7782-49-2	0.338	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T18	Silicon	7440-21-3	986	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Silicon	7440-21-3	1070	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Silicon	7440-21-3	791	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T25	Silicon	7440-21-3	780	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T30	Silicon	7440-21-3	517	mg/kg			J	LVL	6010_METALS_ICP_TR	SO	
B26T32	Silicon	7440-21-3	300	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Silicon	7440-21-3	508	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Silicon	7440-21-3	1420	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Silicon	7440-21-3	311	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Silicon	7440-21-3	405	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Silicon	7440-21-3	323	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Silicon	7440-21-3	602	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Silicon	7440-21-3	267	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Silicon	7440-21-3	276	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Silicon	7440-21-3	701	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Silicon	7440-21-3	474	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Silicon	7440-21-3	468	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Silicon	7440-21-3	383	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Silicon	7440-21-3	508	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Silicon	7440-21-3	384	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Silicon	7440-21-3	515	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Silicon	7440-21-3	289	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Silicon	7440-21-3	383	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Silicon	7440-21-3	403	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Silicon	7440-21-3	444	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Silicon	7440-21-3	679	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Silicon	7440-21-3	539	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Silicon	7440-21-3	352	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Silicon	7440-21-3	268	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Silicon	7440-21-3	416	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Silicon	7440-21-3	378	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Silicon	7440-21-3	275	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Silicon	7440-21-3	469	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Silicon	7440-21-3	315	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Silicon	7440-21-3	485	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Silicon	7440-21-3	401	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Silicon	7440-21-3	405	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Silicon	7440-21-3	1340	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Silicon	7440-21-3	375	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Silicon	7440-21-3	423	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Silicon	7440-21-3	535	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Silicon	7440-21-3	379	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Silicon	7440-21-3	326	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Silicon	7440-21-3	269	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Silicon	7440-21-3	500	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Silicon	7440-21-3	424	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Silicon	7440-21-3	306	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Silicon	7440-21-3	365	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Silicon	7440-21-3	388	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Silicon	7440-21-3	299	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Silver	7440-22-4	0.146	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-1	Silver	7440-22-4	0.857	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-2	Silver	7440-22-4	0.887	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-3	Silver	7440-22-4	0.887	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T19-1				13:00.0					C	N	
B26T19-2				37:00.0					C	N	
B26T19-3				45:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:13.0	1								OTHER LIQUID
B28VV2-B1		55:33.0	1								OTHER LIQUID
B28VV2-B2		55:44.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		06:55.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		39:52.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		40:25.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		03:23.0	1								SOIL
B29394		02:14.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		00:47.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		04:56.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T19-1		05:01.0	1								SOIL
B26T19-2		06:18.0	1								SOIL
B26T19-3		02:51.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	55:33.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	39:52.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	40:25.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	03:23.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	00:47.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	04:56.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T19-1		00:00.0	05:01.0	SOIL			RIVERCOR		98.9		
B26T19-2		00:00.0	06:18.0	SOIL			RIVERCOR		98.9		
B26T19-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VV2-3					88553542		0.63
B28VV2-4					88553549		0.56
B28VV2-A1					88553999		10
B28VV2-B1					88576805		50
B28VV2-B2					88578054		50
B28VV2-C1					88578061		50
B28VV4					89710702		0.53
B26T18					89506350		0.69
B26T20					89506367		0.67
B26T22					89608356		0.66
B26T25					89611940		0.7
B26T30					89583608		0.55
B26T32					89531793		0.71
B26T34					89562901		0.65
B26T44					89521126		0.57
B27369					89564059		0.61
B27370					89585573		0.51
B27372					89577735		0.66
B27360					89561958		0.7
B27374					89576263		0.76
B27375					89586864		0.76
B27381					89563269		0.73
B26Y75					89504300		0.68
B26Y73					89520751		0.68
B26Y76					89506924		0.73
B26Y77					89525383		0.55
B26Y78					89531676		0.7
B26Y74					89535702		0.62
B26Y80					89556559		0.79
B26Y81					89547103		0.64
B26Y82					89490951		0.75
B28NR3					89677180		0.67
B28NR4					89662938		0.78
B28NX1					89662973		0.5
B28NR5					89683659		0.76
B28NR6					89671627		0.76
B28NR7					89675844		0.61
B28NR8					89685776		0.76
B28NR9					89661901		0.61
B28NT5					89703688		0.53
B28NM6					89702550		0.77
B29390					89687023		0.55
B29394					89679081		0.51
B293B0					89680348		0.66
B293B2					89666399		0.5
B293C0					89693616		0.66
B293C5					89680219		0.6
B293C9					89670457		0.58
B293D2					89670488		0.67
B293F2					89686158		0.61
B293H9					89687317		0.7
B28VL9					89665513		0.57
B28VM4					89696795		0.52
B28VM7					89697535		0.73
B28VN5					89697566		0.61
B28VV1					89697455		0.51
B28VV4					89710703		0.53
B26T18					89506351		0.69
B26T19-1					89698075		0.59
B26T19-2					89706604		0.57
B26T19-3					89683322		0.57

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T19-1	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-2	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-3	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T19-1									8.23	7.468
B26T19-2									8.23	7.468
B26T19-3									8.23	7.468

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T19-1	m				
B26T19-2	m				
B26T19-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26T19-4			199-F5-52	30:00.0		7440-22-4	Silver	857	ug/kg
B26T19-A1			199-F5-52	30:00.0		7440-22-4	Silver	30	ug/L
B26T19-A2			199-F5-52	30:00.0		7440-22-4	Silver	30	ug/L
B26T19-B1			199-F5-52	30:00.0		7440-22-4	Silver	36	ug/L
B26T19-C1			199-F5-52	30:00.0		7440-22-4	Silver	36	ug/L
B26T20			199-F5-52	15:00.0		7440-22-4	Silver	152	ug/kg
B26T21-1			199-F5-52	15:00.0		7440-22-4	Silver	819	ug/kg
B26T21-2			199-F5-52	15:00.0		7440-22-4	Silver	677	ug/kg
B26T21-3			199-F5-52	15:00.0		7440-22-4	Silver	686	ug/kg
B26T21-4			199-F5-52	15:00.0		7440-22-4	Silver	696	ug/kg
B26T21-A1			199-F5-52	15:00.0		7440-22-4	Silver	60	ug/L
B26T21-A2			199-F5-52	15:00.0		7440-22-4	Silver	30	ug/L
B26T21-B1			199-F5-52	15:00.0		7440-22-4	Silver	36	ug/L
B26T21-C1			199-F5-52	15:00.0		7440-22-4	Silver	36	ug/L
B26T22			199-F5-52	07:00.0		7440-22-4	Silver	154	ug/kg
B26T23-1			199-F5-52	07:00.0		7440-22-4	Silver	770	ug/kg
B26T23-2			199-F5-52	07:00.0		7440-22-4	Silver	687	ug/kg
B26T23-3			199-F5-52	07:00.0		7440-22-4	Silver	782	ug/kg
B26T23-4			199-F5-52	07:00.0		7440-22-4	Silver	794	ug/kg
B26T23-A1			199-F5-52	07:00.0		7440-22-4	Silver	30	ug/L
B26T23-B1			199-F5-52	07:00.0		7440-22-4	Silver	36	ug/L
B26T23-B2			199-F5-52	07:00.0		7440-22-4	Silver	30	ug/L
B26T23-C1			199-F5-52	07:00.0		7440-22-4	Silver	36	ug/L
B26T25			199-F5-52	21:00.0		7440-22-4	Silver	145	ug/kg
B26T30			199-F5-52	21:00.0		7440-22-4	Silver	185	ug/kg
B26T31-1			199-F5-52	21:00.0		7440-22-4	Silver	699	ug/kg
B26T31-2			199-F5-52	21:00.0		7440-22-4	Silver	785	ug/kg
B26T31-3			199-F5-52	21:00.0		7440-22-4	Silver	1000	ug/kg
B26T31-4			199-F5-52	21:00.0		7440-22-4	Silver	729	ug/kg
B26T31-A1			199-F5-52	21:00.0		7440-22-4	Silver	30	ug/L
B26T31-B1			199-F5-52	21:00.0		7440-22-4	Silver	36	ug/L
B26T31-C1			199-F5-52	21:00.0		7440-22-4	Silver	36	ug/L
B26T31-C2			199-F5-52	21:00.0		7440-22-4	Silver	36	ug/L
B26T32			199-F5-52	47:00.0		7440-22-4	Silver	145	ug/kg
B26T33-1			199-F5-52	47:00.0		7440-22-4	Silver	778	ug/kg
B26T33-2			199-F5-52	47:00.0		7440-22-4	Silver	816	ug/kg
B26T33-3			199-F5-52	47:00.0		7440-22-4	Silver	685	ug/kg
B26T33-4			199-F5-52	47:00.0		7440-22-4	Silver	685	ug/kg
B26T33-A1			199-F5-52	47:00.0		7440-22-4	Silver	30	ug/L
B26T33-B1			199-F5-52	47:00.0		7440-22-4	Silver	36	ug/L
B26T33-C1			199-F5-52	47:00.0		7440-22-4	Silver	36	ug/L
B26T33-C2			199-F5-52	47:00.0		7440-22-4	Silver	36	ug/L
B26T34			199-F5-52	15:00.0		7440-22-4	Silver	162	ug/kg
B26T44			199-F5-52	35:00.0		7440-22-4	Silver	224	ug/kg
B26T45-1			199-F5-52	35:00.0		7440-22-4	Silver	1160	ug/kg
B26T45-2			199-F5-52	35:00.0		7440-22-4	Silver	1160	ug/kg
B26T45-3			199-F5-52	35:00.0		7440-22-4	Silver	1100	ug/kg
B26T45-4			199-F5-52	35:00.0		7440-22-4	Silver	1110	ug/kg
B26T45-A1			199-F5-52	35:00.0		7440-22-4	Silver	30	ug/L
B26T45-B1			199-F5-52	35:00.0		7440-22-4	Silver	36	ug/L
B26T45-C1			199-F5-52	35:00.0		7440-22-4	Silver	36	ug/L
B26T45-C2			199-F5-52	35:00.0		7440-22-4	Silver	36	ug/L
B26TB3			199-F5-52	25:00.0		7440-22-4	Silver	120	ug/kg
B26TC1			199-F5-52	25:00.0		7440-22-4	Silver	34.6	ug/kg
B26TC1			199-F5-52	25:00.0		7440-22-4	Silver	3.13	ug/kg
B26TC2			199-F5-52	00:00.0		7440-22-4	Silver	104	ug/kg
B26TC2			199-F5-52	00:00.0		7440-22-4	Silver	3.26	ug/kg
B26TB4			199-F5-52	00:00.0		7440-22-4	Silver	120	ug/kg
B27369			199-F5-53	35:00.0		7440-22-4	Silver	168	ug/kg
B27356-1			199-F5-53	35:00.0		7440-22-4	Silver	723	ug/kg
B27356-2			199-F5-53	35:00.0		7440-22-4	Silver	703	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26T19-4	Silver	7440-22-4	0.857	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T19-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T19-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T20	Silver	7440-22-4	0.152	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-1	Silver	7440-22-4	0.819	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-2	Silver	7440-22-4	0.677	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-3	Silver	7440-22-4	0.686	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-4	Silver	7440-22-4	0.696	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T21-A1	Silver	7440-22-4	0.06	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T21-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T22	Silver	7440-22-4	0.154	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-1	Silver	7440-22-4	0.77	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-2	Silver	7440-22-4	0.687	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-3	Silver	7440-22-4	0.782	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-4	Silver	7440-22-4	0.794	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T23-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-B2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T23-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T25	Silver	7440-22-4	0.145	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T30	Silver	7440-22-4	0.185	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-1	Silver	7440-22-4	0.699	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-2	Silver	7440-22-4	0.785	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-3	Silver	7440-22-4	1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-4	Silver	7440-22-4	0.729	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T31-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T31-C2	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T32	Silver	7440-22-4	0.145	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-1	Silver	7440-22-4	0.778	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-2	Silver	7440-22-4	0.816	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-3	Silver	7440-22-4	0.685	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-4	Silver	7440-22-4	0.685	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T33-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T33-C2	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T34	Silver	7440-22-4	0.162	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Silver	7440-22-4	0.224	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-1	Silver	7440-22-4	1.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-2	Silver	7440-22-4	1.16	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-3	Silver	7440-22-4	1.1	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-4	Silver	7440-22-4	1.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T45-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26T45-C2	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26TB3	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26TC1	Silver	7440-22-4	0.0346	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC1	Silver	7440-22-4	0.00313	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TC2	Silver	7440-22-4	0.104	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B26TC2	Silver	7440-22-4	0.00326	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26TB4	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27369	Silver	7440-22-4	0.168	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-1	Silver	7440-22-4	0.723	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-2	Silver	7440-22-4	0.703	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26T19-4				53:00.0					C	N	
B26T19-A1				38:00.0					C	N	
B26T19-A2				45:00.0					C	N	
B26T19-B1				17:00.0					C	N	
B26T19-C1				24:00.0					C	N	
B26T20				08:00.0					C	N	
B26T21-1				00:00.0					C	N	
B26T21-2				08:00.0					C	N	
B26T21-3				42:00.0					C	N	
B26T21-4				50:00.0					C	N	
B26T21-A1				32:00.0					C	N	
B26T21-A2				52:00.0					C	N	
B26T21-B1				57:00.0					C	N	
B26T21-C1				05:00.0					C	N	
B26T22				53:00.0					C	N	
B26T23-1				22:00.0					C	N	
B26T23-2				45:00.0					C	N	
B26T23-3				53:00.0					C	N	
B26T23-4				01:00.0					C	N	
B26T23-A1				22:00.0					C	N	
B26T23-B1				51:00.0					C	N	
B26T23-B2				29:00.0					C	N	
B26T23-C1				58:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T31-1				09:00.0					C	N	
B26T31-2				17:00.0					C	N	
B26T31-3				25:00.0					C	N	
B26T31-4				33:00.0					C	N	
B26T31-A1				36:00.0					C	N	
B26T31-B1				06:00.0					C	N	
B26T31-C1				39:00.0					C	N	
B26T31-C2				47:00.0					C	N	
B26T32				25:00.0					C	N	
B26T33-1				31:00.0					C	N	
B26T33-2				54:00.0					C	N	
B26T33-3				02:00.0					C	N	
B26T33-4				10:00.0					C	N	
B26T33-A1				44:00.0					C	N	
B26T33-B1				09:00.0					C	N	
B26T33-C1				17:00.0					C	N	
B26T33-C2				24:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26T45-1				59:00.0					C	N	
B26T45-2				22:00.0					C	N	
B26T45-3				30:00.0					C	N	
B26T45-4				38:00.0					C	N	
B26T45-A1				17:00.0					C	N	
B26T45-B1				12:00.0					C	N	
B26T45-C1				19:00.0					C	N	
B26T45-C2				27:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TC1				46:00.0	0J11001				S		
B26TC1				53:00.0	0J11002				S		
B26TC2				52:00.0	0J11001				S		
B26TC2				59:00.0	0J11002				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27356-1				25:00.0					C	N	
B27356-2				33:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26T19-4		02:51.0	1								SOIL
B26T19-A1		55:28.0	1								OTHER LIQUID
B26T19-A2		55:28.0	1								OTHER LIQUID
B26T19-B1		55:30.0	6								OTHER LIQUID
B26T19-C1		55:30.0	6								OTHER LIQUID
B26T20		36:11.0	1								SOIL
B26T21-1		02:51.0	1								SOIL
B26T21-2		02:51.0	1								SOIL
B26T21-3		02:51.0	1								SOIL
B26T21-4		04:15.0	1								SOIL
B26T21-A1		55:30.0	1								OTHER LIQUID
B26T21-A2		55:30.0	1								OTHER LIQUID
B26T21-B1		56:10.0	6								OTHER LIQUID
B26T21-C1		56:10.0	6								OTHER LIQUID
B26T22		50:54.0	1								SOIL
B26T23-1		56:16.0	1								SOIL
B26T23-2		56:16.0	1								SOIL
B26T23-3		58:30.0	1								SOIL
B26T23-4		58:30.0	1								SOIL
B26T23-A1		58:32.0	1								OTHER LIQUID
B26T23-B1		54:17.0	6								OTHER LIQUID
B26T23-B2		54:17.0	1								OTHER LIQUID
B26T23-C1		54:17.0	6								OTHER LIQUID
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T31-1		58:32.0	1								SOIL
B26T31-2		54:17.0	1								SOIL
B26T31-3		58:32.0	1								SOIL
B26T31-4		58:32.0	1								SOIL
B26T31-A1		54:17.0	1								OTHER LIQUID
B26T31-B1		54:17.0	6								OTHER LIQUID
B26T31-C1		56:34.0	6								OTHER LIQUID
B26T31-C2		56:34.0	6								OTHER LIQUID
B26T32		40:03.0	1								SOIL
B26T33-1		53:34.0	1								SOIL
B26T33-2		53:06.0	1								SOIL
B26T33-3		53:06.0	1								SOIL
B26T33-4		53:09.0	1								SOIL
B26T33-A1		53:09.0	1								OTHER LIQUID
B26T33-B1		53:09.0	6								OTHER LIQUID
B26T33-C1		04:19.0	6								OTHER LIQUID
B26T33-C2		04:19.0	6								OTHER LIQUID
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26T45-1		56:44.0	1								SOIL
B26T45-2		56:44.0	1								SOIL
B26T45-3		56:44.0	1								SOIL
B26T45-4		56:44.0	1								SOIL
B26T45-A1		56:44.0	1								OTHER LIQUID
B26T45-B1		56:44.0	6								OTHER LIQUID
B26T45-C1		54:22.0	6								OTHER LIQUID
B26T45-C2		56:16.0	6								OTHER LIQUID
B26TB3	42:50.0	45:11.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC1	13:46.0	02:01.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:32.0	1								SOIL
B27356-1		46:08.0	1								SOIL
B27356-2		46:08.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26T19-4		00:00.0	02:51.0	SOIL			RIVERCOR		98.9		
B26T19-A1		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-A2		00:00.0	55:28.0	SOIL			RIVERCOR				
B26T19-B1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T19-C1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T21-1		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-2		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-3		00:00.0	02:51.0	SOIL			RIVERCOR		98.5		
B26T21-4		00:00.0	04:15.0	SOIL			RIVERCOR		98.5		
B26T21-A1		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-A2		00:00.0	55:30.0	SOIL			RIVERCOR				
B26T21-B1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T21-C1		00:00.0	56:10.0	SOIL			RIVERCOR				
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T23-1		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-2		00:00.0	56:16.0	SOIL			RIVERCOR		98.4		
B26T23-3		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-4		00:00.0	58:30.0	SOIL			RIVERCOR		98.4		
B26T23-A1		00:00.0	58:32.0	SOIL			RIVERCOR				
B26T23-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-B2		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T23-C1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T31-1		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-2		00:00.0	54:17.0	SOIL			RIVERCOR		98		
B26T31-3		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-4		00:00.0	58:32.0	SOIL			RIVERCOR		98		
B26T31-A1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-B1		00:00.0	54:17.0	SOIL			RIVERCOR				
B26T31-C1		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T31-C2		00:00.0	56:34.0	SOIL			RIVERCOR				
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T33-1		00:00.0	53:34.0	SOIL			RIVERCOR		97.3		
B26T33-2		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-3		00:00.0	53:06.0	SOIL			RIVERCOR		97.3		
B26T33-4		00:00.0	53:09.0	SOIL			RIVERCOR		97.3		
B26T33-A1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-B1		00:00.0	53:09.0	SOIL			RIVERCOR				
B26T33-C1		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T33-C2		00:00.0	04:19.0	SOIL			RIVERCOR				
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26T45-1		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-2		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-3		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-4		00:00.0	56:44.0	SOIL			RIVERCOR		78.7		
B26T45-A1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-B1		00:00.0	56:44.0	SOIL			RIVERCOR				
B26T45-C1		00:00.0	54:22.0	SOIL			RIVERCOR				
B26T45-C2		00:00.0	56:16.0	SOIL			RIVERCOR				
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00964	MDL
B26TC1		00:00.0	02:01.0	SOIL		N	CENTPLAT	10.1	89.9	0.00313	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.0107	MDL
B26TC2		00:00.0	36:21.0	SOIL		N	CENTPLAT	19.9	80.1	0.00326	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27356-1		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		
B27356-2		00:00.0	46:08.0	SOIL			RIVERCOR		97.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26T19-4					89683329		0.59
B26T19-A1					88576149		10
B26T19-A2					88576156		10
B26T19-B1					88576360		50
B26T19-C1					88576367		50
B26T20					89506368		0.67
B26T21-1					89683333		0.62
B26T21-2					89683340		0.75
B26T21-3					89683347		0.74
B26T21-4					89692800		0.73
B26T21-A1					88576374		5
B26T21-A2					88576381		10
B26T21-B1					88580935		50
B26T21-C1					88580953		50
B26T22					89608357		0.66
B26T23-1					88581664		0.66
B26T23-2					88581671		0.74
B26T23-3					88596748		0.65
B26T23-4					88596755		0.64
B26T23-A1					88597013		10
B26T23-B1					88567744		50
B26T23-B2					88567757		10
B26T23-C1					88567764		50
B26T25					89611941		0.7
B26T30					89583609		0.55
B26T31-1					88596991		0.73
B26T31-2					88567753		0.65
B26T31-3					88596999		0.51
B26T31-4					88597006		0.7
B26T31-A1					88567771		10
B26T31-B1					88567778		50
B26T31-C1					88583630		50
B26T31-C2					88583648		50
B26T32					89533047		0.71
B26T33-1					88562783		0.66
B26T33-2					88559502		0.63
B26T33-3					88559509		0.75
B26T33-4					88559742		0.75
B26T33-A1					88559749		10
B26T33-B1					88559756		50
B26T33-C1					89693358		50
B26T33-C2					89693365		50
B26T34					89562902		0.65
B26T44					89521127		0.57
B26T45-1					88584642		0.55
B26T45-2					88584649		0.55
B26T45-3					88584656		0.58
B26T45-4					88584663		0.57
B26T45-A1					88584670		10
B26T45-B1					88584677		50
B26T45-C1					88568376		50
B26T45-C2					88581645		50
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554791	F10-234	0.5059
B26TC1	0.00964			07:02.0	71817887	F10-234	10.05
B26TC1	0.00313			07:03.0	71817893	F10-234	120.08
B26TC2	0.0107			07:03.0	74932456	F10-234	10.02
B26TC2	0.00326			07:03.0	74932462	F10-234	150.02
B26TB4		Laboratory Method ID is LA-505-412		23:00.0	44203655	F10-234	0.5189
B27369					89564060		0.61
B27356-1					89575418		0.71
B27356-2					89575425		0.73

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26T19-4	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Sample replicate solid analysis			27	24.5	ft
B26T19-A1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-A2	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:1 solid to water			27	24.5	ft
B26T19-B1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:2.5 solid to water			27	24.5	ft
B26T19-C1	mL	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet. Extraction 1:5 solid to water			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T21-1	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-2	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-3	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-4	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Sample replicate solid analysis			31.3	29.8	ft
B26T21-A1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-A2	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:1 solid to water			31.3	29.8	ft
B26T21-B1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:2.5 solid to water			31.3	29.8	ft
B26T21-C1	mL	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet. Extraction 1:5 solid to water			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T23-1	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-2	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-3	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-4	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Sample replicate solid analysis			36.5	34.8	ft
B26T23-A1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:1 solid to water			36.5	34.8	ft
B26T23-B1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-B2	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:2.5 solid to water			36.5	34.8	ft
B26T23-C1	mL	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet. Extraction 1:5 solid to water			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T31-1	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-2	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-3	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-4	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Sample replicate solid analysis			39	37.3	ft
B26T31-A1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:1 solid to water			39	37.3	ft
B26T31-B1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:2.5 solid to water			39	37.3	ft
B26T31-C1	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T31-C2	mL	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet. Extraction 1:5 solid to water			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T33-1	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-2	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-3	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-4	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Sample replicate solid analysis			42.6	40.1	ft
B26T33-A1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:1 solid to water			42.6	40.1	ft
B26T33-B1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:2.5 solid to water			42.6	40.1	ft
B26T33-C1	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T33-C2	mL	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet. Extraction 1:5 solid to water			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26T45-1	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-2	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-3	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-4	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Sample replicate solid analysis			51.8	49.3	ft
B26T45-A1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:1 solid to water			51.8	49.3	ft
B26T45-B1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:2.5 solid to water			51.8	49.3	ft
B26T45-C1	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26T45-C2	mL	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet. Extraction 1:5 solid to water			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-1	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-2	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26T19-4									8.23	7.468
B26T19-A1									8.23	7.468
B26T19-A2									8.23	7.468
B26T19-B1									8.23	7.468
B26T19-C1									8.23	7.468
B26T20									9.54	9.083
B26T21-1									9.54	9.083
B26T21-2									9.54	9.083
B26T21-3									9.54	9.083
B26T21-4									9.54	9.083
B26T21-A1									9.54	9.083
B26T21-A2									9.54	9.083
B26T21-B1									9.54	9.083
B26T21-C1									9.54	9.083
B26T22									11.13	10.61
B26T23-1									11.13	10.61
B26T23-2									11.13	10.61
B26T23-3									11.13	10.61
B26T23-4									11.13	10.61
B26T23-A1									11.13	10.61
B26T23-B1									11.13	10.61
B26T23-B2									11.13	10.61
B26T23-C1									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T31-1									11.89	11.37
B26T31-2									11.89	11.37
B26T31-3									11.89	11.37
B26T31-4									11.89	11.37
B26T31-A1									11.89	11.37
B26T31-B1									11.89	11.37
B26T31-C1									11.89	11.37
B26T31-C2									11.89	11.37
B26T32									12.98	12.22
B26T33-1									12.98	12.22
B26T33-2									12.98	12.22
B26T33-3									12.98	12.22
B26T33-4									12.98	12.22
B26T33-A1									12.98	12.22
B26T33-B1									12.98	12.22
B26T33-C1									12.98	12.22
B26T33-C2									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26T45-1									15.79	15.03
B26T45-2									15.79	15.03
B26T45-3									15.79	15.03
B26T45-4									15.79	15.03
B26T45-A1									15.79	15.03
B26T45-B1									15.79	15.03
B26T45-C1									15.79	15.03
B26T45-C2									15.79	15.03
B26TB3		WSCF102100		120					20.06	19.29
B26TC1		ESL090018		9.64			9.64		20.06	19.29
B26TC1		ESL090018		3.13			3.13		20.06	19.29
B26TC2		ESL090018		10.7			10.7		22.49	21.73
B26TC2		ESL090018		3.26			3.26		22.49	21.73
B26TB4		WSCF102125		120					22.49	21.73
B27369									7.65	6.888
B27356-1									7.65	6.888
B27356-2									7.65	6.888

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26T19-4	m				
B26T19-A1	m				
B26T19-A2	m				
B26T19-B1	m				
B26T19-C1	m				
B26T20	m				
B26T21-1	m				
B26T21-2	m				
B26T21-3	m				
B26T21-4	m				
B26T21-A1	m				
B26T21-A2	m				
B26T21-B1	m				
B26T21-C1	m				
B26T22	m				
B26T23-1	m				
B26T23-2	m				
B26T23-3	m				
B26T23-4	m				
B26T23-A1	m				
B26T23-B1	m				
B26T23-B2	m				
B26T23-C1	m				
B26T25	m				
B26T30	m				
B26T31-1	m				
B26T31-2	m				
B26T31-3	m				
B26T31-4	m				
B26T31-A1	m				
B26T31-B1	m				
B26T31-C1	m				
B26T31-C2	m				
B26T32	m				
B26T33-1	m				
B26T33-2	m				
B26T33-3	m				
B26T33-4	m				
B26T33-A1	m				
B26T33-B1	m				
B26T33-C1	m				
B26T33-C2	m				
B26T34	m				
B26T44	m				
B26T45-1	m				
B26T45-2	m				
B26T45-3	m				
B26T45-4	m				
B26T45-A1	m				
B26T45-B1	m				
B26T45-C1	m				
B26T45-C2	m				
B26TB3	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B26TB4	m				
B27369	m				
B27356-1	m				
B27356-2	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27356-3			199-F5-53	35:00.0		7440-22-4	Silver	987	ug/kg
B27356-4			199-F5-53	35:00.0		7440-22-4	Silver	870	ug/kg
B27356-A1			199-F5-53	35:00.0		7440-22-4	Silver	30	ug/L
B27356-B1			199-F5-53	35:00.0		7440-22-4	Silver	36	ug/L
B27356-C1			199-F5-53	35:00.0		7440-22-4	Silver	36	ug/L
B27356-C2			199-F5-53	35:00.0		7440-22-4	Silver	36	ug/L
B27357-1			199-F5-53	40:00.0		7440-22-4	Silver	727	ug/kg
B27357-2			199-F5-53	40:00.0		7440-22-4	Silver	875	ug/kg
B27357-3			199-F5-53	40:00.0		7440-22-4	Silver	748	ug/kg
B27357-4			199-F5-53	40:00.0		7440-22-4	Silver	832	ug/kg
B27357-A1			199-F5-53	40:00.0		7440-22-4	Silver	30	ug/L
B27357-B1			199-F5-53	40:00.0		7440-22-4	Silver	30	ug/L
B27357-B2			199-F5-53	40:00.0		7440-22-4	Silver	30	ug/L
B27357-C1			199-F5-53	40:00.0		7440-22-4	Silver	30	ug/L
B27370			199-F5-53	40:00.0		7440-22-4	Silver	202	ug/kg
B27372			199-F5-53	55:00.0		7440-22-4	Silver	155	ug/kg
B27359-1			199-F5-53	55:00.0		7440-22-4	Silver	847	ug/kg
B27359-2			199-F5-53	55:00.0		7440-22-4	Silver	671	ug/kg
B27359-3			199-F5-53	55:00.0		7440-22-4	Silver	861	ug/kg
B27359-4			199-F5-53	55:00.0		7440-22-4	Silver	876	ug/kg
B27359-A1			199-F5-53	55:00.0		7440-22-4	Silver	30	ug/L
B27359-B1			199-F5-53	55:00.0		7440-22-4	Silver	30	ug/L
B27359-B2			199-F5-53	55:00.0		7440-22-4	Silver	30	ug/L
B27359-C1			199-F5-53	55:00.0		7440-22-4	Silver	30	ug/L
B27360			199-F5-53	55:00.0		7440-22-4	Silver	147	ug/kg
B27361-1			199-F5-53	20:00.0		7440-22-4	Silver	695	ug/kg
B27361-2			199-F5-53	20:00.0		7440-22-4	Silver	814	ug/kg
B27361-3			199-F5-53	20:00.0		7440-22-4	Silver	947	ug/kg
B27361-4			199-F5-53	20:00.0		7440-22-4	Silver	914	ug/kg
B27361-A1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27361-B1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27361-C1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27361-C2			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27374			199-F5-53	20:00.0		7440-22-4	Silver	136	ug/kg
B27375			199-F5-53	20:00.0		7440-22-4	Silver	148	ug/kg
B27362-1			199-F5-53	20:00.0		7440-22-4	Silver	871	ug/kg
B27362-2			199-F5-53	20:00.0		7440-22-4	Silver	1290	ug/kg
B27362-3			199-F5-53	20:00.0		7440-22-4	Silver	896	ug/kg
B27362-4			199-F5-53	20:00.0		7440-22-4	Silver	896	ug/kg
B27362-A1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27362-B1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27362-C1			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27362-C2			199-F5-53	20:00.0		7440-22-4	Silver	30	ug/L
B27368-1			199-F5-53	28:00.0		7440-22-4	Silver	1010	ug/kg
B27368-2			199-F5-53	28:00.0		7440-22-4	Silver	1110	ug/kg
B27368-3			199-F5-53	28:00.0		7440-22-4	Silver	965	ug/kg
B27368-4			199-F5-53	28:00.0		7440-22-4	Silver	923	ug/kg
B27368-A1			199-F5-53	28:00.0		7440-22-4	Silver	30	ug/L
B27368-A2			199-F5-53	28:00.0		7440-22-4	Silver	30	ug/L
B27368-B1			199-F5-53	28:00.0		7440-22-4	Silver	30	ug/L
B27368-C1			199-F5-53	28:00.0		7440-22-4	Silver	30	ug/L
B27381			199-F5-53	28:00.0		7440-22-4	Silver	155	ug/kg
B273B2			199-F5-53	50:00.0		7440-22-4	Silver	71.8	ug/kg
B273B2			199-F5-53	50:00.0		7440-22-4	Silver	3.13	ug/kg
B273B2			199-F5-53	50:00.0		7440-22-4	Silver	110	ug/kg
B273B3			199-F5-53	30:00.0		7440-22-4	Silver	54.9	ug/kg
B273B3			199-F5-53	30:00.0		7440-22-4	Silver	3.13	ug/kg
B273B3			199-F5-53	30:00.0		7440-22-4	Silver	130	ug/kg
B273B4			199-F5-53	30:00.0		7440-22-4	Silver	77.6	ug/kg
B273B4			199-F5-53	30:00.0		7440-22-4	Silver	3.13	ug/kg
B273B4			199-F5-53	30:00.0		7440-22-4	Silver	120	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27356-3	Silver	7440-22-4	0.987	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-4	Silver	7440-22-4	0.87	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27356-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27356-C2	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-1	Silver	7440-22-4	0.727	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-2	Silver	7440-22-4	0.875	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-3	Silver	7440-22-4	0.748	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-4	Silver	7440-22-4	0.832	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27357-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-B2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27357-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27370	Silver	7440-22-4	0.202	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Silver	7440-22-4	0.155	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-1	Silver	7440-22-4	0.847	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-2	Silver	7440-22-4	0.671	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-3	Silver	7440-22-4	0.861	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-4	Silver	7440-22-4	0.876	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27359-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-B2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27359-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27360	Silver	7440-22-4	0.147	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-1	Silver	7440-22-4	0.695	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-2	Silver	7440-22-4	0.814	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-3	Silver	7440-22-4	0.947	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-4	Silver	7440-22-4	0.914	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27361-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27361-C2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27374	Silver	7440-22-4	0.136	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27375	Silver	7440-22-4	0.148	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-1	Silver	7440-22-4	0.871	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-2	Silver	7440-22-4	1.29	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-3	Silver	7440-22-4	0.896	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-4	Silver	7440-22-4	0.896	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27362-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27362-C2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-1	Silver	7440-22-4	1.01	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-2	Silver	7440-22-4	1.11	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-3	Silver	7440-22-4	0.965	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-4	Silver	7440-22-4	0.923	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27368-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27368-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B27381	Silver	7440-22-4	0.155	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B273B2	Silver	7440-22-4	0.0718	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B2	Silver	7440-22-4	0.00313	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B2	Silver	7440-22-4	0.11	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Silver	7440-22-4	0.0549	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B3	Silver	7440-22-4	0.00313	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B3	Silver	7440-22-4	0.13	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Silver	7440-22-4	0.0776	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B4	Silver	7440-22-4	0.00313	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B4	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27356-3				41:00.0					C	N	
B27356-4				49:00.0					C	N	
B27356-A1				55:00.0					C	N	
B27356-B1				02:00.0					C	N	
B27356-C1				09:00.0					C	N	
B27356-C2				32:00.0					C	N	
B27357-1				28:00.0					C	N	
B27357-2				36:00.0					C	N	
B27357-3				44:00.0					C	N	
B27357-4				51:00.0					C	N	
B27357-A1				58:00.0					C	N	
B27357-B1				05:00.0					C	N	
B27357-B2				12:00.0					C	N	
B27357-C1				20:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27359-1				02:00.0					C	N	
B27359-2				26:00.0					C	N	
B27359-3				34:00.0					C	N	
B27359-4				42:00.0					C	N	
B27359-A1				59:00.0					C	N	
B27359-B1				07:00.0					C	N	
B27359-B2				29:00.0					C	N	
B27359-C1				37:00.0					C	N	
B27360				04:00.0					C	N	
B27361-1				50:00.0					C	N	
B27361-2				58:00.0					C	N	
B27361-3				32:00.0					C	N	
B27361-4				40:00.0					C	N	
B27361-A1				44:00.0					C	N	
B27361-B1				17:00.0					C	N	
B27361-C1				25:00.0					C	N	
B27361-C2				32:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27362-1				59:00.0					C	N	
B27362-2				07:00.0					C	N	
B27362-3				15:00.0					C	N	
B27362-4				23:00.0					C	N	
B27362-A1				27:00.0					C	N	
B27362-B1				34:00.0					C	N	
B27362-C1				41:00.0					C	N	
B27362-C2				49:00.0					C	N	
B27368-1				56:00.0					C	N	
B27368-2				04:00.0					C	N	
B27368-3				12:00.0					C	N	
B27368-4				20:00.0					C	N	
B27368-A1				56:00.0					C	N	
B27368-A2				20:00.0					C	N	
B27368-B1				28:00.0					C	N	
B27368-C1				35:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				21:00.0	1A20001				C		
B273B2				47:00.0	1A17001				C		
B273B2				48:00.0	169855				C		
B273B3				28:00.0	1A20001				C		
B273B3				54:00.0	1A17001				C		
B273B3				26:00.0	170026				C		
B273B4				35:00.0	1A20001				C		
B273B4				01:00.0	1A17001				C		
B273B4				23:00.0	170026				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27356-3		46:19.0	1								SOIL
B27356-4		46:19.0	1								SOIL
B27356-A1		46:22.0	1								OTHER LIQUID
B27356-B1		46:22.0	6								OTHER LIQUID
B27356-C1		46:22.0	6								OTHER LIQUID
B27356-C2		46:22.0	6								OTHER LIQUID
B27357-1		58:18.0	1								SOIL
B27357-2		58:18.0	1								SOIL
B27357-3		58:28.0	1								SOIL
B27357-4		58:28.0	1								SOIL
B27357-A1		02:19.0	1								OTHER LIQUID
B27357-B1		02:30.0	5								OTHER LIQUID
B27357-B2		03:52.0	5								OTHER LIQUID
B27357-C1		58:20.0	5								OTHER LIQUID
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27359-1		59:24.0	1								SOIL
B27359-2		59:24.0	1								SOIL
B27359-3		05:39.0	1								SOIL
B27359-4		05:39.0	1								SOIL
B27359-A1		59:24.0	1								OTHER LIQUID
B27359-B1		59:39.0	5								OTHER LIQUID
B27359-B2		00:54.0	5								OTHER LIQUID
B27359-C1		00:54.0	5								OTHER LIQUID
B27360		44:13.0	1								SOIL
B27361-1		05:39.0	1								SOIL
B27361-2		59:39.0	1								SOIL
B27361-3		59:39.0	1								SOIL
B27361-4		00:53.0	1								SOIL
B27361-A1		00:54.0	1								OTHER LIQUID
B27361-B1		00:54.0	5								OTHER LIQUID
B27361-C1		05:08.0	5								OTHER LIQUID
B27361-C2		05:08.0	5								OTHER LIQUID
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27362-1		57:36.0	1								SOIL
B27362-2		57:45.0	1								SOIL
B27362-3		57:45.0	1								SOIL
B27362-4		57:45.0	1								SOIL
B27362-A1		59:24.0	1								OTHER LIQUID
B27362-B1		58:20.0	5								OTHER LIQUID
B27362-C1		58:20.0	5								OTHER LIQUID
B27362-C2		59:24.0	5								OTHER LIQUID
B27368-1		57:45.0	1								SOIL
B27368-2		57:45.0	1								SOIL
B27368-3		02:19.0	1								SOIL
B27368-4		02:19.0	1								SOIL
B27368-A1		59:24.0	1								OTHER LIQUID
B27368-A2		01:10.0	1								OTHER LIQUID
B27368-B1		01:10.0	5								OTHER LIQUID
B27368-C1		01:10.0	5								OTHER LIQUID
B27381		44:25.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	01:59.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	01:59.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	01:59.0	1								SOIL
B273B4	17:51.0	01:58.0	1								SOIL
B273B4	17:51.0	03:16.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27356-3		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-4		00:00.0	46:19.0	SOIL			RIVERCOR		97.4		
B27356-A1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-B1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C1		00:00.0	46:22.0	SOIL			RIVERCOR				
B27356-C2		00:00.0	46:22.0	SOIL			RIVERCOR				
B27357-1		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-2		00:00.0	58:18.0	SOIL			RIVERCOR		96.9		
B27357-3		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-4		00:00.0	58:28.0	SOIL			RIVERCOR		96.9		
B27357-A1		00:00.0	02:19.0	SOIL			RIVERCOR				
B27357-B1		00:00.0	02:30.0	SOIL			RIVERCOR				
B27357-B2		00:00.0	03:52.0	SOIL			RIVERCOR				
B27357-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27359-1		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-2		00:00.0	59:24.0	SOIL			RIVERCOR		96.7		
B27359-3		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-4		00:00.0	05:39.0	SOIL			RIVERCOR		96.7		
B27359-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27359-B1		00:00.0	59:39.0	SOIL			RIVERCOR				
B27359-B2		00:00.0	00:54.0	SOIL			RIVERCOR				
B27359-C1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27361-1		00:00.0	05:39.0	SOIL			RIVERCOR		96		
B27361-2		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-3		00:00.0	59:39.0	SOIL			RIVERCOR		96		
B27361-4		00:00.0	00:53.0	SOIL			RIVERCOR		96		
B27361-A1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-B1		00:00.0	00:54.0	SOIL			RIVERCOR				
B27361-C1		00:00.0	05:08.0	SOIL			RIVERCOR				
B27361-C2		00:00.0	05:08.0	SOIL			RIVERCOR				
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27362-1		00:00.0	57:36.0	SOIL			RIVERCOR		77.5		
B27362-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-3		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-4		00:00.0	57:45.0	SOIL			RIVERCOR		77.5		
B27362-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27362-B1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C1		00:00.0	58:20.0	SOIL			RIVERCOR				
B27362-C2		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-1		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-2		00:00.0	57:45.0	SOIL			RIVERCOR		77.4		
B27368-3		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-4		00:00.0	02:19.0	SOIL			RIVERCOR		77.4		
B27368-A1		00:00.0	59:24.0	SOIL			RIVERCOR				
B27368-A2		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-B1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27368-C1		00:00.0	01:10.0	SOIL			RIVERCOR				
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.0185	MDL
B273B2		00:00.0	01:59.0	SOIL		N	CENTPLAT	4.5	95.5	0.00313	MDL
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.0211	MDL
B273B3		00:00.0	01:59.0	SOIL		N	CENTPLAT	16.4	83.6	0.00313	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	01:59.0	SOIL		N	CENTPLAT	10.3	89.7	0.0199	MDL
B273B4		00:00.0	01:58.0	SOIL		N	CENTPLAT	10.3	89.7	0.00313	MDL
B273B4		00:00.0	03:16.0	SOIL			CENTPLAT	19	81	0.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27356-3					89576573		0.52
B27356-4					89576580		0.59
B27356-A1					89576898		10
B27356-B1					89576905		50
B27356-C1					89576912		50
B27356-C2					89576919		50
B27357-1					89659932		0.71
B27357-2					89659939		0.59
B27357-3					89661059		0.69
B27357-4					89661066		0.62
B27357-A1					89679716		10
B27357-B1					89680836		50
B27357-B2					89690395		50
B27357-C1					89660157		50
B27370					89585574		0.51
B27372					89577736		0.66
B27359-1					89667457		0.61
B27359-2					89667464		0.77
B27359-3					89702383		0.6
B27359-4					89702390		0.59
B27359-A1					89667472		10
B27359-B1					89668718		50
B27359-B2					89670985		50
B27359-C1					89670992		50
B27360					89561959		0.7
B27361-1					89702397		0.75
B27361-2					89668727		0.64
B27361-3					89668734		0.55
B27361-4					89670978		0.57
B27361-A1					89670999		10
B27361-B1					89671006		50
B27361-C1					89698837		50
B27361-C2					89698851		50
B27374					89576264		0.76
B27375					89586865		0.76
B27362-1					89655818		0.74
B27362-2					89656949		0.5
B27362-3					89656956		0.72
B27362-4					89656963		0.72
B27362-A1					89667485		10
B27362-B1					89660146		50
B27362-C1					89660153		50
B27362-C2					89667493		50
B27368-1					89656970		0.64
B27368-2					89656977		0.58
B27368-3					89679702		0.67
B27368-4					89679709		0.7
B27368-A1					89667500		10
B27368-A2					89672180		10
B27368-B1					89672187		50
B27368-C1					89672194		50
B27381					89563270		0.73
B273B2	0.0185		07:03.0		71817791	F10-234	10.03
B273B2	0.00313		07:03.0		71817793	F10-234	165.08
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232510	F10-234	0.5041
B273B3	0.0211		07:03.0		71817804	F10-234	10.09
B273B3	0.00313		07:03.0		71817808	F10-234	224.63
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566690	F10-234	0.5
B273B4	0.0199		07:03.0		71817823	F10-234	9.99
B273B4	0.00313		07:03.0		71817779	F10-234	203.39
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566672	F10-234	0.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27356-3	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-4	g	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-A1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-B1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C1	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27356-C2	mL	C7791 (199-F5-530 I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27357-1	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-2	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-3	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-4	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Sample replicate solid analysis.			30.7	28.2	ft
B27357-A1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:1 solid to water.			30.7	28.2	ft
B27357-B1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-B2	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:2.5 solid to water.			30.7	28.2	ft
B27357-C1	mL	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet. Extraction 1:5 solid to water.			30.7	28.2	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27359-1	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-2	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-3	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-4	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Sample replicate solid analysis.			35	32.5	ft
B27359-A1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:1 solid to water.			35	32.5	ft
B27359-B1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-B2	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:2.5 solid to water.			35	32.5	ft
B27359-C1	mL	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet. Extraction 1:5 solid to water.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27361-1	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-2	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-3	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-4	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Sample replicate solid analysis.			38	35.5	ft
B27361-A1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:1 solid to water.			38	35.5	ft
B27361-B1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:2.5 solid to water.			38	35.5	ft
B27361-C1	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27361-C2	mL	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet. Extraction 1:5 solid to water.			38	35.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27362-1	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-2	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-3	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-4	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Sample replicate solid analysis.			40.1	38.2	ft
B27362-A1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:1 solid to water.			40.1	38.2	ft
B27362-B1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:2.5 solid to water.			40.1	38.2	ft
B27362-C1	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27362-C2	mL	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet. Extraction 1:5 solid to water.			40.1	38.2	ft
B27368-1	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-2	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-3	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-4	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Sample replicate solid analysis.			45.9	43.4	ft
B27368-A1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-A2	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:1 solid to water.			45.9	43.4	ft
B27368-B1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:2.5 solid to water.			45.9	43.4	ft
B27368-C1	mL	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet. Extraction 1:5 solid to water.			45.9	43.4	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27356-3									7.65	6.888
B27356-4									7.65	6.888
B27356-A1									7.65	6.888
B27356-B1									7.65	6.888
B27356-C1									7.65	6.888
B27356-C2									7.65	6.888
B27357-1									9.357	8.595
B27357-2									9.357	8.595
B27357-3									9.357	8.595
B27357-4									9.357	8.595
B27357-A1									9.357	8.595
B27357-B1									9.357	8.595
B27357-B2									9.357	8.595
B27357-C1									9.357	8.595
B27370									9.357	8.595
B27372									10.67	9.906
B27359-1									10.67	9.906
B27359-2									10.67	9.906
B27359-3									10.67	9.906
B27359-4									10.67	9.906
B27359-A1									10.67	9.906
B27359-B1									10.67	9.906
B27359-B2									10.67	9.906
B27359-C1									10.67	9.906
B27360									10.67	9.906
B27361-1									11.58	10.82
B27361-2									11.58	10.82
B27361-3									11.58	10.82
B27361-4									11.58	10.82
B27361-A1									11.58	10.82
B27361-B1									11.58	10.82
B27361-C1									11.58	10.82
B27361-C2									11.58	10.82
B27374									11.58	10.82
B27375									12.22	11.64
B27362-1									12.22	11.64
B27362-2									12.22	11.64
B27362-3									12.22	11.64
B27362-4									12.22	11.64
B27362-A1									12.22	11.64
B27362-B1									12.22	11.64
B27362-C1									12.22	11.64
B27362-C2									12.22	11.64
B27368-1									13.99	13.23
B27368-2									13.99	13.23
B27368-3									13.99	13.23
B27368-4									13.99	13.23
B27368-A1									13.99	13.23
B27368-A2									13.99	13.23
B27368-B1									13.99	13.23
B27368-C1									13.99	13.23
B27381									13.99	13.23
B273B2		ESL090018		18.5		18.5			15.94	
B273B2		ESL090018		3.13		3.13			15.94	
B273B2		WSCF102936		110					15.94	
B273B3		ESL090018		21.1		21.1			17.56	16.79
B273B3		ESL090018		3.13		3.13			17.56	16.79
B273B3		WSCF102975		130					17.56	16.79
B273B4		ESL090018		19.9		19.9			17.56	16.79
B273B4		ESL090018		3.13		3.13			17.56	16.79
B273B4		WSCF102975		120					17.56	16.79

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27356-3	m				
B27356-4	m				
B27356-A1	m				
B27356-B1	m				
B27356-C1	m				
B27356-C2	m				
B27357-1	m				
B27357-2	m				
B27357-3	m				
B27357-4	m				
B27357-A1	m				
B27357-B1	m				
B27357-B2	m				
B27357-C1	m				
B27370	m				
B27372	m				
B27359-1	m				
B27359-2	m				
B27359-3	m				
B27359-4	m				
B27359-A1	m				
B27359-B1	m				
B27359-B2	m				
B27359-C1	m				
B27360	m				
B27361-1	m				
B27361-2	m				
B27361-3	m				
B27361-4	m				
B27361-A1	m				
B27361-B1	m				
B27361-C1	m				
B27361-C2	m				
B27374	m				
B27375	m				
B27362-1	m				
B27362-2	m				
B27362-3	m				
B27362-4	m				
B27362-A1	m				
B27362-B1	m				
B27362-C1	m				
B27362-C2	m				
B27368-1	m				
B27368-2	m				
B27368-3	m				
B27368-4	m				
B27368-A1	m				
B27368-A2	m				
B27368-B1	m				
B27368-C1	m				
B27381	m				
B273B2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				
B273B4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B5			199-F5-53	10:00.0		7440-22-4	Silver	50.8	ug/kg
B273B5			199-F5-53	10:00.0		7440-22-4	Silver	3.23	ug/kg
B273B5			199-F5-53	10:00.0		7440-22-4	Silver	120	ug/kg
B273B6			199-F5-53	50:00.0		7440-22-4	Silver	24.4	ug/kg
B273B6			199-F5-53	50:00.0		7440-22-4	Silver	3.11	ug/kg
B273B6			199-F5-53	50:00.0		7440-22-4	Silver	130	ug/kg
B26Y75			199-F5-54	51:00.0		7440-22-4	Silver	150	ug/kg
B26Y86-1			199-F5-54	51:00.0		7440-22-4	Silver	941	ug/kg
B26Y86-2			199-F5-54	51:00.0		7440-22-4	Silver	959	ug/kg
B26Y86-3			199-F5-54	51:00.0		7440-22-4	Silver	908	ug/kg
B26Y86-4			199-F5-54	51:00.0		7440-22-4	Silver	678	ug/kg
B26Y86-A1			199-F5-54	51:00.0		7440-22-4	Silver	30	ug/L
B26Y86-A2			199-F5-54	51:00.0		7440-22-4	Silver	30	ug/L
B26Y86-B1			199-F5-54	51:00.0		7440-22-4	Silver	36	ug/L
B26Y86-C1			199-F5-54	51:00.0		7440-22-4	Silver	36	ug/L
B26Y88-1			199-F5-54	06:00.0		7440-22-4	Silver	653	ug/kg
B26Y88-2			199-F5-54	06:00.0		7440-22-4	Silver	925	ug/kg
B26Y88-3			199-F5-54	06:00.0		7440-22-4	Silver	863	ug/kg
B26Y88-4			199-F5-54	06:00.0		7440-22-4	Silver	863	ug/kg
B26Y88-A1			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y88-B1			199-F5-54	06:00.0		7440-22-4	Silver	36	ug/L
B26Y88-B2			199-F5-54	06:00.0		7440-22-4	Silver	36	ug/L
B26Y88-C1			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y73			199-F5-54	06:00.0		7440-22-4	Silver	150	ug/kg
B26Y76			199-F5-54	17:00.0		7440-22-4	Silver	139	ug/kg
B26Y89-1			199-F5-54	17:00.0		7440-22-4	Silver	889	ug/kg
B26Y89-2			199-F5-54	17:00.0		7440-22-4	Silver	724	ug/kg
B26Y89-3			199-F5-54	17:00.0		7440-22-4	Silver	735	ug/kg
B26Y89-4			199-F5-54	17:00.0		7440-22-4	Silver	735	ug/kg
B26Y89-A1			199-F5-54	17:00.0		7440-22-4	Silver	36	ug/L
B26Y89-A2			199-F5-54	17:00.0		7440-22-4	Silver	30	ug/L
B26Y89-B1			199-F5-54	17:00.0		7440-22-4	Silver	30	ug/L
B26Y89-C1			199-F5-54	17:00.0		7440-22-4	Silver	30	ug/L
B26Y90-1			199-F5-54	46:00.0		7440-22-4	Silver	783	ug/kg
B26Y90-2			199-F5-54	46:00.0		7440-22-4	Silver	670	ug/kg
B26Y90-3			199-F5-54	46:00.0		7440-22-4	Silver	979	ug/kg
B26Y90-4			199-F5-54	46:00.0		7440-22-4	Silver	644	ug/kg
B26Y90-A1			199-F5-54	46:00.0		7440-22-4	Silver	36	ug/L
B26Y90-B1			199-F5-54	46:00.0		7440-22-4	Silver	30	ug/L
B26Y90-B2			199-F5-54	46:00.0		7440-22-4	Silver	30	ug/L
B26Y90-C1			199-F5-54	46:00.0		7440-22-4	Silver	30	ug/L
B26Y77			199-F5-54	46:00.0		7440-22-4	Silver	184	ug/kg
B26Y78			199-F5-54	23:00.0		7440-22-4	Silver	147	ug/kg
B26Y74			199-F5-54	23:00.0		7440-22-4	Silver	165	ug/kg
B26Y91-1			199-F5-54	23:00.0		7440-22-4	Silver	781	ug/kg
B26Y91-2			199-F5-54	23:00.0		7440-22-4	Silver	697	ug/kg
B26Y91-3			199-F5-54	23:00.0		7440-22-4	Silver	874	ug/kg
B26Y91-4			199-F5-54	23:00.0		7440-22-4	Silver	921	ug/kg
B26Y91-A1			199-F5-54	23:00.0		7440-22-4	Silver	36	ug/L
B26Y91-A2			199-F5-54	23:00.0		7440-22-4	Silver	30	ug/L
B26Y91-B1			199-F5-54	23:00.0		7440-22-4	Silver	30	ug/L
B26Y91-C1			199-F5-54	23:00.0		7440-22-4	Silver	30	ug/L
B26Y93-1			199-F5-54	31:00.0		7440-22-4	Silver	899	ug/kg
B26Y93-2			199-F5-54	31:00.0		7440-22-4	Silver	788	ug/kg
B26Y93-3			199-F5-54	31:00.0		7440-22-4	Silver	840	ug/kg
B26Y93-4			199-F5-54	31:00.0		7440-22-4	Silver	854	ug/kg
B26Y93-A1			199-F5-54	31:00.0		7440-22-4	Silver	30	ug/L
B26Y93-B1			199-F5-54	31:00.0		7440-22-4	Silver	30	ug/L
B26Y93-B2			199-F5-54	31:00.0		7440-22-4	Silver	30	ug/L
B26Y93-C1			199-F5-54	31:00.0		7440-22-4	Silver	30	ug/L
B26Y80			199-F5-54	31:00.0		7440-22-4	Silver	130	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B5	Silver	7440-22-4	0.0508	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B5	Silver	7440-22-4	0.00323	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B5	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Silver	7440-22-4	0.0244	ug/g	U			ESL	6020M_ICPMS_ASTM_AE	SO	
B273B6	Silver	7440-22-4	0.00311	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B273B6	Silver	7440-22-4	0.13	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Silver	7440-22-4	0.15	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-1	Silver	7440-22-4	0.941	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-2	Silver	7440-22-4	0.959	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-3	Silver	7440-22-4	0.908	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-4	Silver	7440-22-4	0.678	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y86-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y86-C1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-1	Silver	7440-22-4	0.653	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-2	Silver	7440-22-4	0.925	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-3	Silver	7440-22-4	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-4	Silver	7440-22-4	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y88-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-B2	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y88-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y73	Silver	7440-22-4	0.15	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Silver	7440-22-4	0.139	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-1	Silver	7440-22-4	0.889	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-2	Silver	7440-22-4	0.724	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-3	Silver	7440-22-4	0.735	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-4	Silver	7440-22-4	0.735	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y89-A1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y89-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-1	Silver	7440-22-4	0.783	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-2	Silver	7440-22-4	0.67	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-3	Silver	7440-22-4	0.979	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-4	Silver	7440-22-4	0.644	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y90-A1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-B2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y90-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y77	Silver	7440-22-4	0.184	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Silver	7440-22-4	0.147	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Silver	7440-22-4	0.165	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-1	Silver	7440-22-4	0.781	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-2	Silver	7440-22-4	0.697	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-3	Silver	7440-22-4	0.874	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-4	Silver	7440-22-4	0.921	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y91-A1	Silver	7440-22-4	0.036	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-A2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y91-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-1	Silver	7440-22-4	0.899	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-2	Silver	7440-22-4	0.788	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-3	Silver	7440-22-4	0.84	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-4	Silver	7440-22-4	0.854	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y93-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-B2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y93-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y80	Silver	7440-22-4	0.13	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B5				56:00.0	1A20001				C		
B273B5				22:00.0	1A17001				C		
B273B5				03:00.0	170755				C		
B273B6				42:00.0	1A20001				C		
B273B6				08:00.0	1A17001				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y86-1				44:00.0					C	N	
B26Y86-2				07:00.0					C	N	
B26Y86-3				15:00.0					C	N	
B26Y86-4				23:00.0					C	N	
B26Y86-A1				58:00.0					C	N	
B26Y86-A2				06:00.0					C	N	
B26Y86-B1				28:00.0					C	N	
B26Y86-C1				35:00.0					C	N	
B26Y88-1				31:00.0					C	N	
B26Y88-2				39:00.0					C	N	
B26Y88-3				12:00.0					C	N	
B26Y88-4				20:00.0					C	N	
B26Y88-A1				13:00.0					C	N	
B26Y88-B1				00:00.0					C	N	
B26Y88-B2				07:00.0					C	N	
B26Y88-C1				20:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y89-1				28:00.0					C	N	
B26Y89-2				52:00.0					C	N	
B26Y89-3				59:00.0					C	N	
B26Y89-4				07:00.0					C	N	
B26Y89-A1				50:00.0					C	N	
B26Y89-A2				57:00.0					C	N	
B26Y89-B1				04:00.0					C	N	
B26Y89-C1				27:00.0					C	N	
B26Y90-1				15:00.0					C	N	
B26Y90-2				23:00.0					C	N	
B26Y90-3				49:00.0					C	N	
B26Y90-4				56:00.0					C	N	
B26Y90-A1				00:00.0					C	N	
B26Y90-B1				07:00.0					C	N	
B26Y90-B2				15:00.0					C	N	
B26Y90-C1				22:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y91-1				32:00.0					C	N	
B26Y91-2				40:00.0					C	N	
B26Y91-3				48:00.0					C	N	
B26Y91-4				56:00.0					C	N	
B26Y91-A1				48:00.0					C	N	
B26Y91-A2				56:00.0					C	N	
B26Y91-B1				03:00.0					C	N	
B26Y91-C1				10:00.0					C	N	
B26Y93-1				03:00.0					C	N	
B26Y93-2				11:00.0					C	N	
B26Y93-3				19:00.0					C	N	
B26Y93-4				45:00.0					C	N	
B26Y93-A1				44:00.0					C	N	
B26Y93-B1				26:00.0					C	N	
B26Y93-B2				51:00.0					C	N	
B26Y93-C1				58:00.0					C	N	
B26Y80				20:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	01:58.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	01:58.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y86-1		48:22.0	1								SOIL
B26Y86-2		48:33.0	1								SOIL
B26Y86-3		50:54.0	1								SOIL
B26Y86-4		50:54.0	1								SOIL
B26Y86-A1		51:34.0	1								OTHER LIQUID
B26Y86-A2		51:34.0	1								OTHER LIQUID
B26Y86-B1		51:34.0	3								OTHER LIQUID
B26Y86-C1		51:34.0	3								OTHER LIQUID
B26Y88-1		50:54.0	1								SOIL
B26Y88-2		50:54.0	1								SOIL
B26Y88-3		51:05.0	1								SOIL
B26Y88-4		51:05.0	1								SOIL
B26Y88-A1		51:34.0	1								OTHER LIQUID
B26Y88-B1		51:45.0	6								OTHER LIQUID
B26Y88-B2		47:20.0	6								OTHER LIQUID
B26Y88-C1		47:20.0	1								OTHER LIQUID
B26Y73		38:20.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y89-1		50:15.0	1								SOIL
B26Y89-2		50:15.0	1								SOIL
B26Y89-3		50:15.0	1								SOIL
B26Y89-4		50:15.0	1								SOIL
B26Y89-A1		47:49.0	3								OTHER LIQUID
B26Y89-A2		48:00.0	1								OTHER LIQUID
B26Y89-B1		48:00.0	5								OTHER LIQUID
B26Y89-C1		48:00.0	5								OTHER LIQUID
B26Y90-1		50:15.0	1								SOIL
B26Y90-2		45:50.0	1								SOIL
B26Y90-3		47:45.0	1								SOIL
B26Y90-4		47:45.0	1								SOIL
B26Y90-A1		51:10.0	3								OTHER LIQUID
B26Y90-B1		51:11.0	5								OTHER LIQUID
B26Y90-B2		51:21.0	5								OTHER LIQUID
B26Y90-C1		51:21.0	5								OTHER LIQUID
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y91-1		47:43.0	1								SOIL
B26Y91-2		47:54.0	1								SOIL
B26Y91-3		48:04.0	1								SOIL
B26Y91-4		48:05.0	1								SOIL
B26Y91-A1		48:34.0	3								OTHER LIQUID
B26Y91-A2		48:34.0	1								OTHER LIQUID
B26Y91-B1		48:34.0	5								OTHER LIQUID
B26Y91-C1		48:34.0	5								OTHER LIQUID
B26Y93-1		48:05.0	1								SOIL
B26Y93-2		49:33.0	1								SOIL
B26Y93-3		49:33.0	1								SOIL
B26Y93-4		49:33.0	1								SOIL
B26Y93-A1		48:45.0	1								OTHER LIQUID
B26Y93-B1		49:50.0	5								OTHER LIQUID
B26Y93-B2		51:36.0	5								OTHER LIQUID
B26Y93-C1		51:37.0	5								OTHER LIQUID
B26Y80		43:26.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.023	MDL
B273B5		00:00.0	01:58.0	SOIL		N	CENTPLAT	23.6	76.4	0.00323	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	01:57.0	SOIL		N	CENTPLAT	27.6	72.4	0.0244	MDL
B273B6		00:00.0	01:58.0	SOIL		N	CENTPLAT	27.6	72.4	0.00311	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y86-1		00:00.0	48:22.0	SOIL			RIVERCOR		98.3		
B26Y86-2		00:00.0	48:33.0	SOIL			RIVERCOR		98.3		
B26Y86-3		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-4		00:00.0	50:54.0	SOIL			RIVERCOR		98.3		
B26Y86-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-A2		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-B1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y86-C1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-1		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-2		00:00.0	50:54.0	SOIL			RIVERCOR		98.2		
B26Y88-3		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-4		00:00.0	51:05.0	SOIL			RIVERCOR		98.2		
B26Y88-A1		00:00.0	51:34.0	SOIL			RIVERCOR				
B26Y88-B1		00:00.0	51:45.0	SOIL			RIVERCOR				
B26Y88-B2		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y88-C1		00:00.0	47:20.0	SOIL			RIVERCOR				
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y89-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-2		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-3		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-4		00:00.0	50:15.0	SOIL			RIVERCOR		98.6		
B26Y89-A1		00:00.0	47:49.0	SOIL			RIVERCOR				
B26Y89-A2		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-B1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y89-C1		00:00.0	48:00.0	SOIL			RIVERCOR				
B26Y90-1		00:00.0	50:15.0	SOIL			RIVERCOR		98.2		
B26Y90-2		00:00.0	45:50.0	SOIL			RIVERCOR		98.2		
B26Y90-3		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-4		00:00.0	47:45.0	SOIL			RIVERCOR		98.2		
B26Y90-A1		00:00.0	51:10.0	SOIL			RIVERCOR				
B26Y90-B1		00:00.0	51:11.0	SOIL			RIVERCOR				
B26Y90-B2		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y90-C1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y91-1		00:00.0	47:43.0	SOIL			RIVERCOR		97		
B26Y91-2		00:00.0	47:54.0	SOIL			RIVERCOR		97		
B26Y91-3		00:00.0	48:04.0	SOIL			RIVERCOR		97		
B26Y91-4		00:00.0	48:05.0	SOIL			RIVERCOR		97		
B26Y91-A1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-A2		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-B1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y91-C1		00:00.0	48:34.0	SOIL			RIVERCOR				
B26Y93-1		00:00.0	48:05.0	SOIL			RIVERCOR		97.6		
B26Y93-2		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-3		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-4		00:00.0	49:33.0	SOIL			RIVERCOR		97.6		
B26Y93-A1		00:00.0	48:45.0	SOIL			RIVERCOR				
B26Y93-B1		00:00.0	49:50.0	SOIL			RIVERCOR				
B26Y93-B2		00:00.0	51:36.0	SOIL			RIVERCOR				
B26Y93-C1		00:00.0	51:37.0	SOIL			RIVERCOR				
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B5	0.023		07:03.0		71817769	F10-234	10.14
B273B5	0.00323		07:03.0		71817774	F10-234	289.66
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236515	F10-234	0.5072
B273B6	0.0244		07:03.0		71817751	F10-234	10.12
B273B6	0.00311		07:03.0		71817757	F10-234	343.68
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236473	F10-234	0.5096
B26Y75					89504301		0.68
B26Y86-1					89590837		0.54
B26Y86-2					89592094		0.53
B26Y86-3					89608370		0.56
B26Y86-4					89608377		0.75
B26Y86-A1					89613115		10
B26Y86-A2					89613122		10
B26Y86-B1					89613129		25
B26Y86-C1					89613136		25
B26Y88-1					89608384		0.78
B26Y88-2					89608391		0.55
B26Y88-3					89609656		0.59
B26Y88-4					89609663		0.59
B26Y88-A1					89613143		10
B26Y88-B1					89614399		50
B26Y88-B2					89583628		50
B26Y88-C1					89583635		10
B26Y73					89520752		0.68
B26Y76					89506925		0.73
B26Y89-1					89603932		0.57
B26Y89-2					89603939		0.7
B26Y89-3					89603946		0.69
B26Y89-4					89603953		0.69
B26Y89-A1					89587014		25
B26Y89-A2					89588273		10
B26Y89-B1					89588280		50
B26Y89-C1					89588287		50
B26Y90-1					89603959		0.65
B26Y90-2					89573262		0.76
B26Y90-3					89586521		0.52
B26Y90-4					89586528		0.79
B26Y90-A1					89610333		25
B26Y90-B1					89610340		50
B26Y90-B2					89611597		50
B26Y90-C1					89611604		50
B26Y77					89525384		0.55
B26Y78					89531677		0.7
B26Y74					89563077		0.62
B26Y91-1					89586319		0.66
B26Y91-2					89587661		0.74
B26Y91-3					89588789		0.59
B26Y91-4					89588796		0.56
B26Y91-A1					89592212		25
B26Y91-A2					89592219		10
B26Y91-B1					89592226		50
B26Y91-C1					89592233		50
B26Y93-1					89588803		0.57
B26Y93-2					89599115		0.65
B26Y93-3					89599119		0.61
B26Y93-4					89599126		0.6
B26Y93-A1					89593382		10
B26Y93-B1					89601084		50
B26Y93-B2					89613343		50
B26Y93-C1					89613475		50
B26Y80					89556560		0.79

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y86-1	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-2	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-3	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-4	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-A2	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-B1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y86-C1	mL	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	21.6	ft
B26Y88-1	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-2	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-3	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-4	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-A1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-B2	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y88-C1	mL	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-1	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-2	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-3	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-4	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-A2	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-B1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y89-C1	mL	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y90-1	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-2	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-3	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-4	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-A1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-B2	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y90-C1	mL	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-1	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-2	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-3	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-4	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-A2	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-B1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y91-C1	mL	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y93-1	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-2	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-3	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-4	g	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-A1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-B2	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y93-C1	mL	CC792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B5			ESL090018				23	23	25.69	24.93
B273B5			ESL090018				3.23	3.23	25.69	24.93
B273B5			WSCF103106				120		25.69	24.93
B273B6			ESL090018				24.4	24.4	32	31.242
B273B6			ESL090018				3.11	3.11	32	31.242
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y86-1									7.346	6.584
B26Y86-2									7.346	6.584
B26Y86-3									7.346	6.584
B26Y86-4									7.346	6.584
B26Y86-A1									7.346	6.584
B26Y86-A2									7.346	6.584
B26Y86-B1									7.346	6.584
B26Y86-C1									7.346	6.584
B26Y88-1									8.595	8.047
B26Y88-2									8.595	8.047
B26Y88-3									8.595	8.047
B26Y88-4									8.595	8.047
B26Y88-A1									8.595	8.047
B26Y88-B1									8.595	8.047
B26Y88-B2									8.595	8.047
B26Y88-C1									8.595	8.047
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y89-1									9.815	9.357
B26Y89-2									9.815	9.357
B26Y89-3									9.815	9.357
B26Y89-4									9.815	9.357
B26Y89-A1									9.815	9.357
B26Y89-A2									9.815	9.357
B26Y89-B1									9.815	9.357
B26Y89-C1									9.815	9.357
B26Y90-1									10.52	10.06
B26Y90-2									10.52	10.06
B26Y90-3									10.52	10.06
B26Y90-4									10.52	10.06
B26Y90-A1									10.52	10.06
B26Y90-B1									10.52	10.06
B26Y90-B2									10.52	10.06
B26Y90-C1									10.52	10.06
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y91-1									11.77	11
B26Y91-2									11.77	11
B26Y91-3									11.77	11
B26Y91-4									11.77	11
B26Y91-A1									11.77	11
B26Y91-A2									11.77	11
B26Y91-B1									11.77	11
B26Y91-C1									11.77	11
B26Y93-1									12.5	11.73
B26Y93-2									12.5	11.73
B26Y93-3									12.5	11.73
B26Y93-4									12.5	11.73
B26Y93-A1									12.5	11.73
B26Y93-B1									12.5	11.73
B26Y93-B2									12.5	11.73
B26Y93-C1									12.5	11.73
B26Y80									12.5	11.73

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B5	m				
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B273B6	m				
B26Y75	m				
B26Y86-1	m				
B26Y86-2	m				
B26Y86-3	m				
B26Y86-4	m				
B26Y86-A1	m				
B26Y86-A2	m				
B26Y86-B1	m				
B26Y86-C1	m				
B26Y88-1	m				
B26Y88-2	m				
B26Y88-3	m				
B26Y88-4	m				
B26Y88-A1	m				
B26Y88-B1	m				
B26Y88-B2	m				
B26Y88-C1	m				
B26Y73	m				
B26Y76	m				
B26Y89-1	m				
B26Y89-2	m				
B26Y89-3	m				
B26Y89-4	m				
B26Y89-A1	m				
B26Y89-A2	m				
B26Y89-B1	m				
B26Y89-C1	m				
B26Y90-1	m				
B26Y90-2	m				
B26Y90-3	m				
B26Y90-4	m				
B26Y90-A1	m				
B26Y90-B1	m				
B26Y90-B2	m				
B26Y90-C1	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y91-1	m				
B26Y91-2	m				
B26Y91-3	m				
B26Y91-4	m				
B26Y91-A1	m				
B26Y91-A2	m				
B26Y91-B1	m				
B26Y91-C1	m				
B26Y93-1	m				
B26Y93-2	m				
B26Y93-3	m				
B26Y93-4	m				
B26Y93-A1	m				
B26Y93-B1	m				
B26Y93-B2	m				
B26Y93-C1	m				
B26Y80	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y81			199-F5-54	34:00.0		7440-22-4	Silver	164	ug/kg
B26Y94-1			199-F5-54	34:00.0		7440-22-4	Silver	863	ug/kg
B26Y94-2			199-F5-54	34:00.0		7440-22-4	Silver	721	ug/kg
B26Y94-3			199-F5-54	34:00.0		7440-22-4	Silver	774	ug/kg
B26Y94-4			199-F5-54	34:00.0		7440-22-4	Silver	693	ug/kg
B26Y94-A1			199-F5-54	34:00.0		7440-22-4	Silver	30	ug/L
B26Y94-B1			199-F5-54	34:00.0		7440-22-4	Silver	30	ug/L
B26Y94-C1			199-F5-54	34:00.0		7440-22-4	Silver	30	ug/L
B26Y94-C2			199-F5-54	34:00.0		7440-22-4	Silver	30	ug/L
B26Y95-1			199-F5-54	06:00.0		7440-22-4	Silver	1120	ug/kg
B26Y95-2			199-F5-54	06:00.0		7440-22-4	Silver	790	ug/kg
B26Y95-3			199-F5-54	06:00.0		7440-22-4	Silver	980	ug/kg
B26Y95-4			199-F5-54	06:00.0		7440-22-4	Silver	1050	ug/kg
B26Y95-A1			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y95-B1			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y95-C1			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y95-C2			199-F5-54	06:00.0		7440-22-4	Silver	30	ug/L
B26Y82			199-F5-54	06:00.0		7440-22-4	Silver	149	ug/kg
B274K6			199-F5-54	00:00.0		7440-22-4	Silver	24	ug/kg
B274K6			199-F5-54	00:00.0		7440-22-4	Silver	3.14	ug/kg
B26YX1			199-F5-54	00:00.0		7440-22-4	Silver	120	ug/kg
B273B7			199-F5-54	16:00.0		7440-22-4	Silver	110	ug/kg
B273B8			199-F5-54	16:00.0		7440-22-4	Silver	29.8	ug/kg
B273B8			199-F5-54	16:00.0		7440-22-4	Silver	3.12	ug/kg
B27PX9			199-F5-54	57:00.0		7440-22-4	Silver	120	ug/kg
B27PY0			199-F5-54	57:00.0		7440-22-4	Silver	26.5	ug/kg
B27PY0			199-F5-54	57:00.0		7440-22-4	Silver	3.17	ug/kg
B274K7			199-F5-54	26:00.0		7440-22-4	Silver	62	ug/kg
B274K7			199-F5-54	26:00.0		7440-22-4	Silver	2.94	ug/kg
B26YX3			199-F5-54	26:00.0		7440-22-4	Silver	120	ug/kg
B28NR3			199-F5-55	45:00.0		7440-22-4	Silver	157	ug/kg
B28NP0-1			199-F5-55	45:00.0		7440-22-4	Silver	455	ug/kg
B28NP0-2			199-F5-55	45:00.0		7440-22-4	Silver	498	ug/kg
B28NP0-3			199-F5-55	45:00.0		7440-22-4	Silver	463	ug/kg
B28NP0-4			199-F5-55	45:00.0		7440-22-4	Silver	471	ug/kg
B28NP0-A1			199-F5-55	45:00.0		7440-22-4	Silver	25	ug/L
B28NP0-A2			199-F5-55	45:00.0		7440-22-4	Silver	25	ug/L
B28NP0-B1			199-F5-55	45:00.0		7440-22-4	Silver	5	ug/L
B28NP0-C1			199-F5-55	45:00.0		7440-22-4	Silver	5	ug/L
B28NP1-1			199-F5-55	40:00.0		7440-22-4	Silver	451	ug/kg
B28NP1-2			199-F5-55	40:00.0		7440-22-4	Silver	476	ug/kg
B28NP1-3			199-F5-55	40:00.0		7440-22-4	Silver	503	ug/kg
B28NP1-4			199-F5-55	40:00.0		7440-22-4	Silver	402	ug/kg
B28NP1-A1			199-F5-55	40:00.0		7440-22-4	Silver	25	ug/L
B28NP1-B1			199-F5-55	40:00.0		7440-22-4	Silver	5	ug/L
B28NP1-B2			199-F5-55	40:00.0		7440-22-4	Silver	5	ug/L
B28NP1-C1			199-F5-55	40:00.0		7440-22-4	Silver	5	ug/L
B28NX1			199-F5-55	40:00.0		7440-22-4	Silver	210	ug/kg
B28NR4			199-F5-55	40:00.0		7440-22-4	Silver	134	ug/kg
B28NR5			199-F5-55	10:00.0		7440-22-4	Silver	137	ug/kg
B28NP2-1			199-F5-55	10:00.0		7440-22-4	Silver	471	ug/kg
B28NP2-2			199-F5-55	10:00.0		7440-22-4	Silver	489	ug/kg
B28NP2-3			199-F5-55	10:00.0		7440-22-4	Silver	454	ug/kg
B28NP2-4			199-F5-55	10:00.0		7440-22-4	Silver	462	ug/kg
B28NP2-A1			199-F5-55	10:00.0		7440-22-4	Silver	25	ug/L
B28NP2-B1			199-F5-55	10:00.0		7440-22-4	Silver	5	ug/L
B28NP2-B2			199-F5-55	10:00.0		7440-22-4	Silver	5	ug/L
B28NP2-C1			199-F5-55	10:00.0		7440-22-4	Silver	5	ug/L
B28NP3-1			199-F5-55	30:00.0		7440-22-4	Silver	478	ug/kg
B28NP3-2			199-F5-55	30:00.0		7440-22-4	Silver	410	ug/kg
B28NP3-3			199-F5-55	30:00.0		7440-22-4	Silver	438	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y81	Silver	7440-22-4	0.164	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-1	Silver	7440-22-4	0.863	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-2	Silver	7440-22-4	0.721	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-3	Silver	7440-22-4	0.774	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-4	Silver	7440-22-4	0.693	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y94-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y94-C2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-1	Silver	7440-22-4	1.12	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-2	Silver	7440-22-4	0.79	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-3	Silver	7440-22-4	0.98	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-4	Silver	7440-22-4	1.05	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y95-A1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-B1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C1	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y95-C2	Silver	7440-22-4	0.03	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B26Y82	Silver	7440-22-4	0.149	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B274K6	Silver	7440-22-4	0.024	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K6	Silver	7440-22-4	0.00314	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX1	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B7	Silver	7440-22-4	0.11	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B8	Silver	7440-22-4	0.0298	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B273B8	Silver	7440-22-4	0.00312	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B27PX9	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27PY0	Silver	7440-22-4	0.0265	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B27PY0	Silver	7440-22-4	0.00317	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B274K7	Silver	7440-22-4	0.062	ug/g				ESL	6020M_ICPMS_ASTM_AE	SO	
B274K7	Silver	7440-22-4	0.00294	ug/g	U			ESL	6020M_ICPMS_WE	SO	
B26YX3	Silver	7440-22-4	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Silver	7440-22-4	0.157	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-1	Silver	7440-22-4	0.455	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-2	Silver	7440-22-4	0.498	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-3	Silver	7440-22-4	0.463	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-4	Silver	7440-22-4	0.471	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP0-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-A2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP0-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-1	Silver	7440-22-4	0.451	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-2	Silver	7440-22-4	0.476	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-3	Silver	7440-22-4	0.503	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-4	Silver	7440-22-4	0.402	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP1-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP1-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NX1	Silver	7440-22-4	0.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Silver	7440-22-4	0.134	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Silver	7440-22-4	0.137	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-1	Silver	7440-22-4	0.471	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-2	Silver	7440-22-4	0.489	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-3	Silver	7440-22-4	0.454	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-4	Silver	7440-22-4	0.462	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP2-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP2-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-1	Silver	7440-22-4	0.478	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-2	Silver	7440-22-4	0.41	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-3	Silver	7440-22-4	0.438	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y81				28:00.0					C	N	
B26Y94-1				52:00.0					C	N	
B26Y94-2				00:00.0					C	N	
B26Y94-3				08:00.0					C	N	
B26Y94-4				16:00.0					C	N	
B26Y94-A1				05:00.0					C	N	
B26Y94-B1				13:00.0					C	N	
B26Y94-C1				20:00.0					C	N	
B26Y94-C2				27:00.0					C	N	
B26Y95-1				04:00.0					C	N	
B26Y95-2				12:00.0					C	N	
B26Y95-3				20:00.0					C	N	
B26Y95-4				27:00.0					C	N	
B26Y95-A1				29:00.0					C	N	
B26Y95-B1				37:00.0					C	N	
B26Y95-C1				44:00.0					C	N	
B26Y95-C2				51:00.0					C	N	
B26Y82				27:00.0					C	N	
B274K6				39:00.0	0J11001				S		
B274K6				46:00.0	0J11002				S		
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B273B8				26:00.0	0J11001				S		
B273B8				33:00.0	0J11002				S		
B27PX9				08:00.0	157334				C		
B27PY0				32:00.0	0J11001				S		
B27PY0				39:00.0	0J11002				S		
B274K7				12:00.0	0J11001				S		
B274K7				19:00.0	0J11002				S		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NP0-1				55:00.0					C	N	
B28NP0-2				08:00.0					C	N	
B28NP0-3				13:00.0					C	N	
B28NP0-4				17:00.0					C	N	
B28NP0-A1				32:00.0					C	N	
B28NP0-A2				36:00.0					C	N	
B28NP0-B1				51:00.0					C	N	
B28NP0-C1				56:00.0					C	N	
B28NP1-1				55:00.0					C	N	
B28NP1-2				10:00.0					C	N	
B28NP1-3				03:00.0					C	N	
B28NP1-4				08:00.0					C	N	
B28NP1-A1				18:00.0					C	N	
B28NP1-B1				22:00.0					C	N	
B28NP1-B2				26:00.0					C	N	
B28NP1-C1				31:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NP2-1				56:00.0					C	N	
B28NP2-2				00:00.0					C	N	
B28NP2-3				05:00.0					C	N	
B28NP2-4				10:00.0					C	N	
B28NP2-A1				10:00.0					C	N	
B28NP2-B1				15:00.0					C	N	
B28NP2-B2				30:00.0					C	N	
B28NP2-C1				34:00.0					C	N	
B28NP3-1				14:00.0					C	N	
B28NP3-2				19:00.0					C	N	
B28NP3-3				23:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y81		42:02.0	1								SOIL
B26Y94-1		49:34.0	1								SOIL
B26Y94-2		49:34.0	1								SOIL
B26Y94-3		49:34.0	1								SOIL
B26Y94-4		48:23.0	1								SOIL
B26Y94-A1		51:46.0	1								OTHER LIQUID
B26Y94-B1		46:52.0	5								OTHER LIQUID
B26Y94-C1		46:52.0	5								OTHER LIQUID
B26Y94-C2		45:09.0	5								OTHER LIQUID
B26Y95-1		47:54.0	1								SOIL
B26Y95-2		47:54.0	1								SOIL
B26Y95-3		47:49.0	1								SOIL
B26Y95-4		47:49.0	1								SOIL
B26Y95-A1		51:21.0	5								OTHER LIQUID
B26Y95-B1		51:21.0	5								OTHER LIQUID
B26Y95-C1		51:41.0	5								OTHER LIQUID
B26Y95-C2		51:50.0	5								OTHER LIQUID
B26Y82		33:33.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B274K6	03:30.0	02:01.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B273B8	17:51.0	02:00.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B27PY0	26:49.0	02:00.0	1								SOIL
B274K7	03:30.0	02:01.0	1								SOIL
B274K7	03:30.0	02:00.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NP0-1		56:46.0	1								SOIL
B28NP0-2		52:14.0	1								SOIL
B28NP0-3		57:22.0	1								SOIL
B28NP0-4		57:22.0	1								SOIL
B28NP0-A1		57:24.0	1								OTHER LIQUID
B28NP0-A2		57:24.0	1								OTHER LIQUID
B28NP0-B1		53:55.0	1								OTHER LIQUID
B28NP0-C1		53:55.0	1								OTHER LIQUID
B28NP1-1		55:44.0	1								SOIL
B28NP1-2		55:44.0	1								SOIL
B28NP1-3		57:46.0	1								SOIL
B28NP1-4		57:48.0	1								SOIL
B28NP1-A1		57:48.0	1								OTHER LIQUID
B28NP1-B1		57:44.0	1								OTHER LIQUID
B28NP1-B2		57:48.0	1								OTHER LIQUID
B28NP1-C1		57:48.0	1								OTHER LIQUID
B28NX1		58:45.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NP2-1		01:40.0	1								SOIL
B28NP2-2		57:14.0	1								SOIL
B28NP2-3		57:15.0	1								SOIL
B28NP2-4		57:15.0	1								SOIL
B28NP2-A1		58:53.0	1								OTHER LIQUID
B28NP2-B1		58:53.0	1								OTHER LIQUID
B28NP2-B2		54:19.0	1								OTHER LIQUID
B28NP2-C1		54:21.0	1								OTHER LIQUID
B28NP3-1		58:51.0	1								SOIL
B28NP3-2		58:51.0	1								SOIL
B28NP3-3		58:51.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y94-1		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-2		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-3		00:00.0	49:34.0	SOIL			RIVERCOR		95		
B26Y94-4		00:00.0	48:23.0	SOIL			RIVERCOR		95		
B26Y94-A1		00:00.0	51:46.0	SOIL			RIVERCOR				
B26Y94-B1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C1		00:00.0	46:52.0	SOIL			RIVERCOR				
B26Y94-C2		00:00.0	45:09.0	SOIL			RIVERCOR				
B26Y95-1		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-2		00:00.0	47:54.0	SOIL			RIVERCOR		87.9		
B26Y95-3		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-4		00:00.0	47:49.0	SOIL			RIVERCOR		87.9		
B26Y95-A1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-B1		00:00.0	51:21.0	SOIL			RIVERCOR				
B26Y95-C1		00:00.0	51:41.0	SOIL			RIVERCOR				
B26Y95-C2		00:00.0	51:50.0	SOIL			RIVERCOR				
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.0107	MDL
B274K6		00:00.0	02:01.0	SOIL		N	CENTPLAT	19.1	80.9	0.00314	MDL
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.0106	MDL
B273B8		00:00.0	02:00.0	SOIL		N	CENTPLAT	18	82	0.00312	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00992	MDL
B27PY0		00:00.0	02:00.0	SOIL		N	CENTPLAT	12.2	87.8	0.00317	MDL
B274K7		00:00.0	02:01.0	SOIL		N	CENTPLAT	26	74	0.0119	MDL
B274K7		00:00.0	02:00.0	SOIL		N	CENTPLAT	26	74	0.00294	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NP0-1		00:00.0	56:46.0	SOIL			RIVERCOR		94.8		
B28NP0-2		00:00.0	52:14.0	SOIL			RIVERCOR		94.8		
B28NP0-3		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-4		00:00.0	57:22.0	SOIL			RIVERCOR		94.8		
B28NP0-A1		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-A2		00:00.0	57:24.0	SOIL			RIVERCOR				
B28NP0-B1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP0-C1		00:00.0	53:55.0	SOIL			RIVERCOR				
B28NP1-1		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-2		00:00.0	55:44.0	SOIL			RIVERCOR		95.6		
B28NP1-3		00:00.0	57:46.0	SOIL			RIVERCOR		95.6		
B28NP1-4		00:00.0	57:48.0	SOIL			RIVERCOR		95.6		
B28NP1-A1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-B1		00:00.0	57:45.0	SOIL			RIVERCOR				
B28NP1-B2		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NP1-C1		00:00.0	57:48.0	SOIL			RIVERCOR				
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NP2-1		00:00.0	01:40.0	SOIL			RIVERCOR		96.5		
B28NP2-2		00:00.0	57:14.0	SOIL			RIVERCOR		96.5		
B28NP2-3		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-4		00:00.0	57:15.0	SOIL			RIVERCOR		96.5		
B28NP2-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP2-B2		00:00.0	54:20.0	SOIL			RIVERCOR				
B28NP2-C1		00:00.0	54:21.0	SOIL			RIVERCOR				
B28NP3-1		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-2		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		
B28NP3-3		00:00.0	58:51.0	SOIL			RIVERCOR		96.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y81					89547104		0.64
B26Y94-1					89599133		0.61
B26Y94-2					89599140		0.73
B26Y94-3					89599147		0.68
B26Y94-4					89590957		0.76
B26Y94-A1					89614611		10
B26Y94-B1					89580417		50
B26Y94-C1					89580424		50
B26Y94-C2					89568344		50
B26Y95-1					89587668		0.51
B26Y95-2					89587675		0.72
B26Y95-3					89587000		0.58
B26Y95-4					89587007		0.54
B26Y95-A1					89611611		50
B26Y95-B1					89611618		50
B26Y95-C1					89613923		50
B26Y95-C2					89615067		50
B26Y82					89490952		0.75
B274K6	0.0107			07:02.0	71817868	F10-234	10.03
B274K6	0.00314			07:02.0	71817872	F10-234	150.06
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203488	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:27.0	44207416	F10-234	0.5096
B273B8	0.0106			07:02.0	71817835	F10-234	10.04
B273B8	0.00312			07:02.0	71817842	F10-234	150.41
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207446	F10-234	0.5028
B27PY0	0.00992			07:02.0	71817855	F10-234	10.02
B27PY0	0.00317			07:02.0	71817861	F10-234	130.22
B274K7	0.0119			07:02.0	71817907	F10-234	9.97
B274K7	0.00294			07:02.0	71817829	F10-234	199.94
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207263	F10-234	0.5009
B28NR3					89677181		0.67
B28NP0-1					88584834		0.58
B28NP0-2					88554201		0.53
B28NP0-3					88588950		0.57
B28NP0-4					88588957		0.56
B28NP0-A1					88589208		10
B28NP0-A2					88589215		10
B28NP0-B1					88565148		50
B28NP0-C1					88565164		50
B28NP1-1					88578081		0.58
B28NP1-2					88578088		0.55
B28NP1-3					88591748		0.52
B28NP1-4					88591973		0.65
B28NP1-A1					88591980		10
B28NP1-B1					88591587		50
B28NP1-B2					88591986		50
B28NP1-C1					88591993		50
B28NX1					89662974		0.5
B28NR4					89662939		0.78
B28NR5					89683660		0.76
B28NP2-1					88608472		0.55
B28NP2-2					88588132		0.53
B28NP2-3					88588139		0.57
B28NP2-4					88588146		0.56
B28NP2-A1					88599475		10
B28NP2-B1					88599482		50
B28NP2-B2					88568083		50
B28NP2-C1					88568312		50
B28NP3-1					88599247		0.54
B28NP3-2					88599254		0.63
B28NP3-3					88599261		0.59

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-1	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-2	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-3	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-4	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-A1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-B1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C1	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y94-C2	mL	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y95-1	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-2	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-3	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-4	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-A1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-B1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C1	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y95-C2	mL	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-1	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-2	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-4	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-A2	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-B1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP0-C1	mL	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NP1-1	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-2	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-3	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	mL	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-1	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-2	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-3	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-4	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-A1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	mL	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP3-1	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-2	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-3	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y81									13.2	12.44
B26Y94-1									13.2	12.44
B26Y94-2									13.2	12.44
B26Y94-3									13.2	12.44
B26Y94-4									13.2	12.44
B26Y94-A1									13.2	12.44
B26Y94-B1									13.2	12.44
B26Y94-C1									13.2	12.44
B26Y94-C2									13.2	12.44
B26Y95-1									15.12	14.36
B26Y95-2									15.12	14.36
B26Y95-3									15.12	14.36
B26Y95-4									15.12	14.36
B26Y95-A1									15.12	14.36
B26Y95-B1									15.12	14.36
B26Y95-C1									15.12	14.36
B26Y95-C2									15.12	14.36
B26Y82									15.12	14.36
B274K6			ESL090018				10.7	10.7	17.98	17.37
B274K6			ESL090018				3.14	3.14	17.98	17.37
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B273B8			ESL090018				10.6	10.6	20.24	19.48
B273B8			ESL090018				3.12	3.12	20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B27PY0			ESL090018				9.92	9.92	21.18	20.42
B27PY0			ESL090018				3.17	3.17	21.18	20.42
B274K7			ESL090018				11.9	11.9	23.59	22.83
B274K7			ESL090018				2.94	2.94	23.59	22.83
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NP0-1									5.456	4.694
B28NP0-2									5.456	4.694
B28NP0-3									5.456	4.694
B28NP0-4									5.456	4.694
B28NP0-A1									5.456	4.694
B28NP0-A2									5.456	4.694
B28NP0-B1									5.456	4.694
B28NP0-C1									5.456	4.694
B28NP1-1									6.919	6.157
B28NP1-2									6.919	6.157
B28NP1-3									6.919	6.157
B28NP1-4									6.919	6.157
B28NP1-A1									6.919	6.157
B28NP1-B1									6.919	6.157
B28NP1-B2									6.919	6.157
B28NP1-C1									6.919	6.157
B28NX1									6.919	6.157
B28NR4									6.919	6.157
B28NR5									8.26	7.498
B28NP2-1									8.26	7.498
B28NP2-2									8.26	7.498
B28NP2-3									8.26	7.498
B28NP2-4									8.26	7.498
B28NP2-A1									8.26	7.498
B28NP2-B1									8.26	7.498
B28NP2-B2									8.26	7.498
B28NP2-C1									8.26	7.498
B28NP3-1									9.723	8.961
B28NP3-2									9.723	8.961
B28NP3-3									9.723	8.961

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y81	m				
B26Y94-1	m				
B26Y94-2	m				
B26Y94-3	m				
B26Y94-4	m				
B26Y94-A1	m				
B26Y94-B1	m				
B26Y94-C1	m				
B26Y94-C2	m				
B26Y95-1	m				
B26Y95-2	m				
B26Y95-3	m				
B26Y95-4	m				
B26Y95-A1	m				
B26Y95-B1	m				
B26Y95-C1	m				
B26Y95-C2	m				
B26Y82	m				
B274K6	m				
B274K6	m				
B26YX1	m				
B273B7	m				
B273B8	m				
B273B8	m				
B27PX9	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B26YX3	m				
B28NR3	m				
B28NP0-1	m				
B28NP0-2	m				
B28NP0-3	m				
B28NP0-4	m				
B28NP0-A1	m				
B28NP0-A2	m				
B28NP0-B1	m				
B28NP0-C1	m				
B28NP1-1	m				
B28NP1-2	m				
B28NP1-3	m				
B28NP1-4	m				
B28NP1-A1	m				
B28NP1-B1	m				
B28NP1-B2	m				
B28NP1-C1	m				
B28NX1	m				
B28NR4	m				
B28NR5	m				
B28NP2-1	m				
B28NP2-2	m				
B28NP2-3	m				
B28NP2-4	m				
B28NP2-A1	m				
B28NP2-B1	m				
B28NP2-B2	m				
B28NP2-C1	m				
B28NP3-1	m				
B28NP3-2	m				
B28NP3-3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP3-4			199-F5-55	30:00.0		7440-22-4	Silver	517	ug/kg
B28NP3-A1			199-F5-55	30:00.0		7440-22-4	Silver	25	ug/L
B28NP3-B1			199-F5-55	30:00.0		7440-22-4	Silver	5	ug/L
B28NP3-C1			199-F5-55	30:00.0		7440-22-4	Silver	5	ug/L
B28NP3-C2			199-F5-55	30:00.0		7440-22-4	Silver	5	ug/L
B28NR6			199-F5-55	30:00.0		7440-22-4	Silver	136	ug/kg
B28NR7			199-F5-55	15:00.0		7440-22-4	Silver	200	ug/kg
B28NP4-1			199-F5-55	15:00.0		7440-22-4	Silver	453	ug/kg
B28NP4-2			199-F5-55	15:00.0		7440-22-4	Silver	404	ug/kg
B28NP4-3			199-F5-55	15:00.0		7440-22-4	Silver	461	ug/kg
B28NP4-4			199-F5-55	15:00.0		7440-22-4	Silver	461	ug/kg
B28NP4-A1			199-F5-55	15:00.0		7440-22-4	Silver	25	ug/L
B28NP4-A2			199-F5-55	15:00.0		7440-22-4	Silver	25	ug/L
B28NP4-B1			199-F5-55	15:00.0		7440-22-4	Silver	5	ug/L
B28NP4-C1			199-F5-55	15:00.0		7440-22-4	Silver	5	ug/L
B28NP5-1			199-F5-55	25:00.0		7440-22-4	Silver	411	ug/kg
B28NP5-2			199-F5-55	25:00.0		7440-22-4	Silver	424	ug/kg
B28NP5-3			199-F5-55	25:00.0		7440-22-4	Silver	439	ug/kg
B28NP5-4			199-F5-55	25:00.0		7440-22-4	Silver	488	ug/kg
B28NP5-A1			199-F5-55	25:00.0		7440-22-4	Silver	25	ug/L
B28NP5-B1			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NP5-B2			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NP5-C1			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NR8			199-F5-55	25:00.0		7440-22-4	Silver	136	ug/kg
B28NR9			199-F5-55	25:00.0		7440-22-4	Silver	169	ug/kg
B28NP6-1			199-F5-55	25:00.0		7440-22-4	Silver	443	ug/kg
B28NP6-2			199-F5-55	25:00.0		7440-22-4	Silver	396	ug/kg
B28NP6-3			199-F5-55	25:00.0		7440-22-4	Silver	396	ug/kg
B28NP6-4			199-F5-55	25:00.0		7440-22-4	Silver	468	ug/kg
B28NP6-A1			199-F5-55	25:00.0		7440-22-4	Silver	25	ug/L
B28NP6-B1			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NP6-B2			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NP6-C1			199-F5-55	25:00.0		7440-22-4	Silver	5	ug/L
B28NR2-1			199-F5-55	05:00.0		7440-22-4	Silver	488	ug/kg
B28NR2-2			199-F5-55	05:00.0		7440-22-4	Silver	418	ug/kg
B28NR2-3			199-F5-55	05:00.0		7440-22-4	Silver	430	ug/kg
B28NR2-4			199-F5-55	05:00.0		7440-22-4	Silver	563	ug/kg
B28NR2-A1			199-F5-55	05:00.0		7440-22-4	Silver	25	ug/L
B28NR2-B1			199-F5-55	05:00.0		7440-22-4	Silver	5	ug/L
B28NR2-B2			199-F5-55	05:00.0		7440-22-4	Silver	5	ug/L
B28NR2-C1			199-F5-55	05:00.0		7440-22-4	Silver	5	ug/L
B28NT5			199-F5-55	05:00.0		7440-22-4	Silver	196	ug/kg
B28NM6			199-F5-55	35:00.0		7440-22-4	Silver	158	ug/kg
B29389-1			199-F5-56	20:00.0		7440-22-4	Silver	514	ug/kg
B29389-2			199-F5-56	20:00.0		7440-22-4	Silver	514	ug/kg
B29389-3			199-F5-56	20:00.0		7440-22-4	Silver	505	ug/kg
B29389-4			199-F5-56	20:00.0		7440-22-4	Silver	478	ug/kg
B29389-A1			199-F5-56	20:00.0		7440-22-4	Silver	25	ug/L
B29389-A2			199-F5-56	20:00.0		7440-22-4	Silver	25	ug/L
B29389-B1			199-F5-56	20:00.0		7440-22-4	Silver	5	ug/L
B29389-C1			199-F5-56	20:00.0		7440-22-4	Silver	5	ug/L
B29390			199-F5-56	20:00.0		7440-22-4	Silver	199	ug/kg
B29393-1			199-F5-56	30:00.0		7440-22-4	Silver	398	ug/kg
B29393-2			199-F5-56	30:00.0		7440-22-4	Silver	472	ug/kg
B29393-3			199-F5-56	30:00.0		7440-22-4	Silver	481	ug/kg
B29393-4			199-F5-56	30:00.0		7440-22-4	Silver	490	ug/kg
B29393-A1			199-F5-56	30:00.0		7440-22-4	Silver	25	ug/L
B29393-B1			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B29393-B2			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B29393-C1			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B29394			199-F5-56	30:00.0		7440-22-4	Silver	200	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP3-4	Silver	7440-22-4	0.517	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP3-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP3-C2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR6	Silver	7440-22-4	0.136	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Silver	7440-22-4	0.2	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-1	Silver	7440-22-4	0.453	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-2	Silver	7440-22-4	0.404	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-3	Silver	7440-22-4	0.461	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-4	Silver	7440-22-4	0.461	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP4-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-A2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP4-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-1	Silver	7440-22-4	0.411	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-2	Silver	7440-22-4	0.424	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-3	Silver	7440-22-4	0.439	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-4	Silver	7440-22-4	0.488	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP5-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP5-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR8	Silver	7440-22-4	0.136	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Silver	7440-22-4	0.169	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-1	Silver	7440-22-4	0.443	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-2	Silver	7440-22-4	0.396	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-3	Silver	7440-22-4	0.396	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-4	Silver	7440-22-4	0.468	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NP6-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NP6-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-1	Silver	7440-22-4	0.488	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-2	Silver	7440-22-4	0.418	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-3	Silver	7440-22-4	0.43	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-4	Silver	7440-22-4	0.563	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR2-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NR2-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28NT5	Silver	7440-22-4	0.196	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Silver	7440-22-4	0.158	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-1	Silver	7440-22-4	0.514	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-2	Silver	7440-22-4	0.514	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-3	Silver	7440-22-4	0.505	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-4	Silver	7440-22-4	0.478	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29389-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-A2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29389-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29390	Silver	7440-22-4	0.199	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-1	Silver	7440-22-4	0.398	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-2	Silver	7440-22-4	0.472	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-3	Silver	7440-22-4	0.481	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-4	Silver	7440-22-4	0.49	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29393-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29393-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29394	Silver	7440-22-4	0.2	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP3-4				28:00.0					C	N	
B28NP3-A1				38:00.0					C	N	
B28NP3-B1				43:00.0					C	N	
B28NP3-C1				09:00.0					C	N	
B28NP3-C2				14:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NP4-1				43:00.0					C	N	
B28NP4-2				47:00.0					C	N	
B28NP4-3				52:00.0					C	N	
B28NP4-4				56:00.0					C	N	
B28NP4-A1				18:00.0					C	N	
B28NP4-A2				22:00.0					C	N	
B28NP4-B1				27:00.0					C	N	
B28NP4-C1				31:00.0					C	N	
B28NP5-1				22:00.0					C	N	
B28NP5-2				26:00.0					C	N	
B28NP5-3				47:00.0					C	N	
B28NP5-4				51:00.0					C	N	
B28NP5-A1				00:00.0					C	N	
B28NP5-B1				04:00.0					C	N	
B28NP5-B2				09:00.0					C	N	
B28NP5-C1				13:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NP6-1				05:00.0					C	N	
B28NP6-2				09:00.0					C	N	
B28NP6-3				14:00.0					C	N	
B28NP6-4				19:00.0					C	N	
B28NP6-A1				48:00.0					C	N	
B28NP6-B1				52:00.0					C	N	
B28NP6-B2				57:00.0					C	N	
B28NP6-C1				01:00.0					C	N	
B28NR2-1				49:00.0					C	N	
B28NR2-2				02:00.0					C	N	
B28NR2-3				08:00.0					C	N	
B28NR2-4				12:00.0					C	N	
B28NR2-A1				35:00.0					C	N	
B28NR2-B1				40:00.0					C	N	
B28NR2-B2				54:00.0					C	N	
B28NR2-C1				59:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29389-1				40:00.0					C	N	
B29389-2				53:00.0					C	N	
B29389-3				58:00.0					C	N	
B29389-4				21:00.0					C	N	
B29389-A1				01:00.0					C	N	
B29389-A2				05:00.0					C	N	
B29389-B1				09:00.0					C	N	
B29389-C1				24:00.0					C	N	
B29390				08:00.0					C	N	
B29393-1				25:00.0					C	N	
B29393-2				30:00.0					C	N	
B29393-3				34:00.0					C	N	
B29393-4				38:00.0					C	N	
B29393-A1				28:00.0					C	N	
B29393-B1				47:00.0					C	N	
B29393-B2				52:00.0					C	N	
B29393-C1				56:00.0					C	N	
B29394				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP3-4		54:25.0	1								SOIL
B28NP3-A1		56:50.0	1								OTHER LIQUID
B28NP3-B1		58:53.0	1								OTHER LIQUID
B28NP3-C1		58:53.0	1								OTHER LIQUID
B28NP3-C2		58:53.0	1								OTHER LIQUID
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NP4-1		54:26.0	1								SOIL
B28NP4-2		54:26.0	1								SOIL
B28NP4-3		54:26.0	1								SOIL
B28NP4-4		54:26.0	1								SOIL
B28NP4-A1		58:53.0	1								OTHER LIQUID
B28NP4-A2		55:41.0	1								OTHER LIQUID
B28NP4-B1		55:41.0	1								OTHER LIQUID
B28NP4-C1		55:41.0	1								OTHER LIQUID
B28NP5-1		57:24.0	1								SOIL
B28NP5-2		53:55.0	1								SOIL
B28NP5-3		57:24.0	1								SOIL
B28NP5-4		57:24.0	1								SOIL
B28NP5-A1		55:42.0	1								OTHER LIQUID
B28NP5-B1		55:44.0	1								OTHER LIQUID
B28NP5-B2		56:32.0	1								OTHER LIQUID
B28NP5-C1		56:32.0	1								OTHER LIQUID
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NP6-1		54:34.0	1								SOIL
B28NP6-2		54:34.0	1								SOIL
B28NP6-3		54:34.0	1								SOIL
B28NP6-4		54:34.0	1								SOIL
B28NP6-A1		54:34.0	1								OTHER LIQUID
B28NP6-B1		54:34.0	1								OTHER LIQUID
B28NP6-B2		54:56.0	1								OTHER LIQUID
B28NP6-C1		54:56.0	1								OTHER LIQUID
B28NR2-1		54:26.0	1								SOIL
B28NR2-2		54:19.0	1								SOIL
B28NR2-3		54:19.0	1								SOIL
B28NR2-4		54:19.0	1								SOIL
B28NR2-A1		55:12.0	1								OTHER LIQUID
B28NR2-B1		55:12.0	1								OTHER LIQUID
B28NR2-B2		55:12.0	1								OTHER LIQUID
B28NR2-C1		58:29.0	1								OTHER LIQUID
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29389-1		53:22.0	1								SOIL
B29389-2		53:22.0	1								SOIL
B29389-3		53:22.0	1								SOIL
B29389-4		53:22.0	1								SOIL
B29389-A1		58:10.0	1								OTHER LIQUID
B29389-A2		58:10.0	1								OTHER LIQUID
B29389-B1		59:09.0	1								OTHER LIQUID
B29389-C1		59:09.0	1								OTHER LIQUID
B29390		58:46.0	1								SOIL
B29393-1		53:22.0	1								SOIL
B29393-2		59:22.0	1								SOIL
B29393-3		58:04.0	1								SOIL
B29393-4		58:04.0	1								SOIL
B29393-A1		59:09.0	1								OTHER LIQUID
B29393-B1		58:10.0	1								OTHER LIQUID
B29393-B2		58:11.0	1								OTHER LIQUID
B29393-C1		59:11.0	1								OTHER LIQUID
B29394		02:14.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP3-4		00:00.0	54:25.0	SOIL			RIVERCOR		96.8		
B28NP3-A1		00:00.0	56:50.0	SOIL			RIVERCOR				
B28NP3-B1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP3-C2		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NP4-1		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-2		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-3		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-4		00:00.0	54:26.0	SOIL			RIVERCOR		96.7		
B28NP4-A1		00:00.0	58:53.0	SOIL			RIVERCOR				
B28NP4-A2		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-B1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP4-C1		00:00.0	55:41.0	SOIL			RIVERCOR				
B28NP5-1		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-2		00:00.0	53:55.0	SOIL			RIVERCOR		96.6		
B28NP5-3		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-4		00:00.0	57:24.0	SOIL			RIVERCOR		96.6		
B28NP5-A1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28NP5-B1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28NP5-B2		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NP5-C1		00:00.0	56:32.0	SOIL			RIVERCOR				
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NP6-1		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-2		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-3		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-4		00:00.0	54:34.0	SOIL			RIVERCOR		97.2		
B28NP6-A1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B1		00:00.0	54:34.0	SOIL			RIVERCOR				
B28NP6-B2		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NP6-C1		00:00.0	54:56.0	SOIL			RIVERCOR				
B28NR2-1		00:00.0	54:26.0	SOIL			RIVERCOR		85.4		
B28NR2-2		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-3		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-4		00:00.0	54:19.0	SOIL			RIVERCOR		85.4		
B28NR2-A1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B1		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-B2		00:00.0	55:12.0	SOIL			RIVERCOR				
B28NR2-C1		00:00.0	58:29.0	SOIL			RIVERCOR				
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29389-1		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-2		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-3		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-4		00:00.0	53:22.0	SOIL			RIVERCOR		91.7		
B29389-A1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-A2		00:00.0	58:10.0	SOIL			RIVERCOR				
B29389-B1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29389-C1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29393-1		00:00.0	53:22.0	SOIL			RIVERCOR		98.1		
B29393-2		00:00.0	59:22.0	SOIL			RIVERCOR		98.1		
B29393-3		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-4		00:00.0	58:04.0	SOIL			RIVERCOR		98.1		
B29393-A1		00:00.0	59:09.0	SOIL			RIVERCOR				
B29393-B1		00:00.0	58:10.0	SOIL			RIVERCOR				
B29393-B2		00:00.0	58:11.0	SOIL			RIVERCOR				
B29393-C1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29394		00:00.0	02:14.0	SOIL			RIVERCOR		97.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP3-4					88568775		0.5
B28NP3-A1					88585292		10
B28NP3-B1					88599489		50
B28NP3-C1					88599496		50
B28NP3-C2					88599503		50
B28NR6					89671628		0.76
B28NR7					89675845		0.61
B28NP4-1					88568782		0.57
B28NP4-2					88568789		0.64
B28NP4-3					88568796		0.56
B28NP4-4					88568803		0.56
B28NP4-A1					88599510		10
B28NP4-A2					88577719		10
B28NP4-B1					88577726		50
B28NP4-C1					88577733		50
B28NP5-1					88589189		0.63
B28NP5-2					88565151		0.61
B28NP5-3					88589194		0.59
B28NP5-4					88589201		0.53
B28NP5-A1					88577909		10
B28NP5-B1					88578129		50
B28NP5-B2					88583468		50
B28NP5-C1					88583475		50
B28NR8					89685777		0.76
B28NR9					89661902		0.61
B28NP6-1					88569733		0.58
B28NP6-2					88569740		0.65
B28NP6-3					88569747		0.65
B28NP6-4					88569754		0.55
B28NP6-A1					88569761		10
B28NP6-B1					88569768		50
B28NP6-B2					88572476		50
B28NP6-C1					88572483		50
B28NR2-1					88568810		0.6
B28NR2-2					88568060		0.7
B28NR2-3					88568067		0.68
B28NR2-4					88568074		0.52
B28NR2-A1					88574329		10
B28NR2-B1					88574336		50
B28NR2-B2					88574343		50
B28NR2-C1					88596628		50
B28NT5					89703689		0.53
B28NM6					89702551		0.77
B29389-1					88561329		0.53
B29389-2					88561336		0.53
B29389-3					88561345		0.54
B29389-4					88561352		0.57
B29389-A1					88594451		10
B29389-A2					88594458		10
B29389-B1					88601330		50
B29389-C1					88601337		50
B29390					89663091		0.55
B29393-1					88561359		0.64
B29393-2					88602826		0.54
B29393-3					88593747		0.53
B29393-4					88593754		0.52
B29393-A1					88601344		10
B29393-B1					88594463		50
B29393-B2					88594470		50
B29393-C1					88601575		50
B29394					89679082		0.51

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP3-4	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	mL	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-2	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-3	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-4	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-C1	mL	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP5-1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-3	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-4	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	mL	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-1	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-4	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-A1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	mL	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NR2-1	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-2	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-3	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-4	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	mL	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29389-1	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-2	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-3	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-4	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-A2	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-B1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29389-C1	mL	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29393-1	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-2	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-3	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-4	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-A1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-B2	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29393-C1	mL	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP3-4									9.723	8.961
B28NP3-A1									9.723	8.961
B28NP3-B1									9.723	8.961
B28NP3-C1									9.723	8.961
B28NP3-C2									9.723	8.961
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NP4-1									11.25	10.49
B28NP4-2									11.25	10.49
B28NP4-3									11.25	10.49
B28NP4-4									11.25	10.49
B28NP4-A1									11.25	10.49
B28NP4-A2									11.25	10.49
B28NP4-B1									11.25	10.49
B28NP4-C1									11.25	10.49
B28NP5-1									12.19	11.43
B28NP5-2									12.19	11.43
B28NP5-3									12.19	11.43
B28NP5-4									12.19	11.43
B28NP5-A1									12.19	11.43
B28NP5-B1									12.19	11.43
B28NP5-B2									12.19	11.43
B28NP5-C1									12.19	11.43
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NP6-1									12.8	12.04
B28NP6-2									12.8	12.04
B28NP6-3									12.8	12.04
B28NP6-4									12.8	12.04
B28NP6-A1									12.8	12.04
B28NP6-B1									12.8	12.04
B28NP6-B2									12.8	12.04
B28NP6-C1									12.8	12.04
B28NR2-1									13.62	12.86
B28NR2-2									13.62	12.86
B28NR2-3									13.62	12.86
B28NR2-4									13.62	12.86
B28NR2-A1									13.62	12.86
B28NR2-B1									13.62	12.86
B28NR2-B2									13.62	12.86
B28NR2-C1									13.62	12.86
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29389-1									7.193	6.431
B29389-2									7.193	6.431
B29389-3									7.193	6.431
B29389-4									7.193	6.431
B29389-A1									7.193	6.431
B29389-A2									7.193	6.431
B29389-B1									7.193	6.431
B29389-C1									7.193	6.431
B29390									7.193	6.431
B29393-1									8.169	7.711
B29393-2									8.169	7.711
B29393-3									8.169	7.711
B29393-4									8.169	7.711
B29393-A1									8.169	7.711
B29393-B1									8.169	7.711
B29393-B2									8.169	7.711
B29393-C1									8.169	7.711
B29394									8.169	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP3-4	m				
B28NP3-A1	m				
B28NP3-B1	m				
B28NP3-C1	m				
B28NP3-C2	m				
B28NR6	m				
B28NR7	m				
B28NP4-1	m				
B28NP4-2	m				
B28NP4-3	m				
B28NP4-4	m				
B28NP4-A1	m				
B28NP4-A2	m				
B28NP4-B1	m				
B28NP4-C1	m				
B28NP5-1	m				
B28NP5-2	m				
B28NP5-3	m				
B28NP5-4	m				
B28NP5-A1	m				
B28NP5-B1	m				
B28NP5-B2	m				
B28NP5-C1	m				
B28NR8	m				
B28NR9	m				
B28NP6-1	m				
B28NP6-2	m				
B28NP6-3	m				
B28NP6-4	m				
B28NP6-A1	m				
B28NP6-B1	m				
B28NP6-B2	m				
B28NP6-C1	m				
B28NR2-1	m				
B28NR2-2	m				
B28NR2-3	m				
B28NR2-4	m				
B28NR2-A1	m				
B28NR2-B1	m				
B28NR2-B2	m				
B28NR2-C1	m				
B28NT5	m				
B28NM6	m				
B29389-1	m				
B29389-2	m				
B29389-3	m				
B29389-4	m				
B29389-A1	m				
B29389-A2	m				
B29389-B1	m				
B29389-C1	m				
B29390	m				
B29393-1	m				
B29393-2	m				
B29393-3	m				
B29393-4	m				
B29393-A1	m				
B29393-B1	m				
B29393-B2	m				
B29393-C1	m				
B29394	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29399-1			199-F5-56	35:00.0		7440-22-4	Silver	461	ug/kg
B29399-2			199-F5-56	35:00.0		7440-22-4	Silver	479	ug/kg
B29399-3			199-F5-56	35:00.0		7440-22-4	Silver	470	ug/kg
B29399-4			199-F5-56	35:00.0		7440-22-4	Silver	453	ug/kg
B29399-A1			199-F5-56	35:00.0		7440-22-4	Silver	25	ug/L
B29399-B1			199-F5-56	35:00.0		7440-22-4	Silver	5	ug/L
B29399-C1			199-F5-56	35:00.0		7440-22-4	Silver	5	ug/L
B29399-C2			199-F5-56	35:00.0		7440-22-4	Silver	5	ug/L
B293B0			199-F5-56	35:00.0		7440-22-4	Silver	154	ug/kg
B293B2			199-F5-56	35:00.0		7440-22-4	Silver	480	ug/kg
B293B9-1			199-F5-56	35:00.0		7440-22-4	Silver	521	ug/kg
B293B9-2			199-F5-56	35:00.0		7440-22-4	Silver	492	ug/kg
B293B9-3			199-F5-56	35:00.0		7440-22-4	Silver	465	ug/kg
B293B9-4			199-F5-56	35:00.0		7440-22-4	Silver	449	ug/kg
B293B9-A1			199-F5-56	35:00.0		7440-22-4	Silver	25	ug/L
B293B9-A2			199-F5-56	35:00.0		7440-22-4	Silver	25	ug/L
B293B9-B1			199-F5-56	35:00.0		7440-22-4	Silver	5	ug/L
B293B9-C1			199-F5-56	35:00.0		7440-22-4	Silver	5	ug/L
B293C0			199-F5-56	35:00.0		7440-22-4	Silver	158	ug/kg
B293C4-1			199-F5-56	30:00.0		7440-22-4	Silver	516	ug/kg
B293C4-2			199-F5-56	30:00.0		7440-22-4	Silver	460	ug/kg
B293C4-3			199-F5-56	30:00.0		7440-22-4	Silver	409	ug/kg
B293C4-4			199-F5-56	30:00.0		7440-22-4	Silver	403	ug/kg
B293C4-A1			199-F5-56	30:00.0		7440-22-4	Silver	25	ug/L
B293C4-B1			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B293C4-B2			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B293C4-C1			199-F5-56	30:00.0		7440-22-4	Silver	5	ug/L
B293C5			199-F5-56	30:00.0		7440-22-4	Silver	172	ug/kg
B293C8-1			199-F5-56	50:00.0		7440-22-4	Silver	389	ug/kg
B293C8-2			199-F5-56	50:00.0		7440-22-4	Silver	443	ug/kg
B293C8-3			199-F5-56	50:00.0		7440-22-4	Silver	428	ug/kg
B293C8-4			199-F5-56	50:00.0		7440-22-4	Silver	504	ug/kg
B293C8-A1			199-F5-56	50:00.0		7440-22-4	Silver	25	ug/L
B293C8-B1			199-F5-56	50:00.0		7440-22-4	Silver	5	ug/L
B293C8-C1			199-F5-56	50:00.0		7440-22-4	Silver	5	ug/L
B293C8-C2			199-F5-56	50:00.0		7440-22-4	Silver	5	ug/L
B293C9			199-F5-56	50:00.0		7440-22-4	Silver	177	ug/kg
B293D2			199-F5-56	50:00.0		7440-22-4	Silver	153	ug/kg
B293F1-1			199-F5-56	00:00.0		7440-22-4	Silver	517	ug/kg
B293F1-2			199-F5-56	00:00.0		7440-22-4	Silver	498	ug/kg
B293F1-3			199-F5-56	00:00.0		7440-22-4	Silver	447	ug/kg
B293F1-4			199-F5-56	00:00.0		7440-22-4	Silver	498	ug/kg
B293F1-A1			199-F5-56	00:00.0		7440-22-4	Silver	25	ug/L
B293F1-B1			199-F5-56	00:00.0		7440-22-4	Silver	5	ug/L
B293F1-B2			199-F5-56	00:00.0		7440-22-4	Silver	25	ug/L
B293F1-C1			199-F5-56	00:00.0		7440-22-4	Silver	5	ug/L
B293F2			199-F5-56	00:00.0		7440-22-4	Silver	172	ug/kg
B293H9			199-F5-56	55:00.0		7440-22-4	Silver	154	ug/kg
B28VL8-1			C7971	45:00.0		7440-22-4	Silver	482	ug/kg
B28VL8-2			C7971	45:00.0		7440-22-4	Silver	473	ug/kg
B28VL8-3			C7971	45:00.0		7440-22-4	Silver	393	ug/kg
B28VL8-4			C7971	45:00.0		7440-22-4	Silver	501	ug/kg
B28VL8-A1			C7971	45:00.0		7440-22-4	Silver	25	ug/L
B28VL8-A2			C7971	45:00.0		7440-22-4	Silver	25	ug/L
B28VL8-B1			C7971	45:00.0		7440-22-4	Silver	5	ug/L
B28VL8-C1			C7971	45:00.0		7440-22-4	Silver	5	ug/L
B28VL9			C7971	45:00.0		7440-22-4	Silver	179	ug/kg
B28VM3-1			C7971	00:00.0		7440-22-4	Silver	481	ug/kg
B28VM3-2			C7971	00:00.0		7440-22-4	Silver	386	ug/kg
B28VM3-3			C7971	00:00.0		7440-22-4	Silver	455	ug/kg
B28VM3-4			C7971	00:00.0		7440-22-4	Silver	418	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29399-1	Silver	7440-22-4	0.461	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-2	Silver	7440-22-4	0.479	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-3	Silver	7440-22-4	0.47	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-4	Silver	7440-22-4	0.453	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29399-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B29399-C2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B0	Silver	7440-22-4	0.154	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B2	Silver	7440-22-4	0.48	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293B9-1	Silver	7440-22-4	0.521	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-2	Silver	7440-22-4	0.492	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-3	Silver	7440-22-4	0.465	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-4	Silver	7440-22-4	0.449	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B9-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-A2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293B9-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C0	Silver	7440-22-4	0.158	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-1	Silver	7440-22-4	0.516	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-2	Silver	7440-22-4	0.46	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-3	Silver	7440-22-4	0.409	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-4	Silver	7440-22-4	0.403	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C4-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C4-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C5	Silver	7440-22-4	0.172	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-1	Silver	7440-22-4	0.389	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-2	Silver	7440-22-4	0.443	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-3	Silver	7440-22-4	0.428	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-4	Silver	7440-22-4	0.504	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C8-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C8-C2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293C9	Silver	7440-22-4	0.177	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293D2	Silver	7440-22-4	0.153	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-1	Silver	7440-22-4	0.517	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-2	Silver	7440-22-4	0.498	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-3	Silver	7440-22-4	0.447	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-4	Silver	7440-22-4	0.498	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F1-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-B2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F1-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B293F2	Silver	7440-22-4	0.172	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293H9	Silver	7440-22-4	0.154	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-1	Silver	7440-22-4	0.482	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-2	Silver	7440-22-4	0.473	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-3	Silver	7440-22-4	0.393	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-4	Silver	7440-22-4	0.501	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL8-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-A2	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL8-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VL9	Silver	7440-22-4	0.179	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-1	Silver	7440-22-4	0.481	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-2	Silver	7440-22-4	0.386	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-3	Silver	7440-22-4	0.455	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM3-4	Silver	7440-22-4	0.418	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29399-1				43:00.0					C	N	
B29399-2				47:00.0					C	N	
B29399-3				52:00.0					C	N	
B29399-4				56:00.0					C	N	
B29399-A1				01:00.0					C	N	
B29399-B1				05:00.0					C	N	
B29399-C1				09:00.0					C	N	
B29399-C2				13:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293B9-1				12:00.0					C	N	
B293B9-2				16:00.0					C	N	
B293B9-3				20:00.0					C	N	
B293B9-4				25:00.0					C	N	
B293B9-A1				18:00.0					C	N	
B293B9-A2				22:00.0					C	N	
B293B9-B1				26:00.0					C	N	
B293B9-C1				41:00.0					C	N	
B293C0				43:00.0					C	N	
B293C4-1				17:00.0					C	N	
B293C4-2				21:00.0					C	N	
B293C4-3				42:00.0					C	N	
B293C4-4				46:00.0					C	N	
B293C4-A1				03:00.0					C	N	
B293C4-B1				07:00.0					C	N	
B293C4-B2				41:00.0					C	N	
B293C4-C1				11:00.0					C	N	
B293C5				19:00.0					C	N	
B293C8-1				51:00.0					C	N	
B293C8-2				55:00.0					C	N	
B293C8-3				00:00.0					C	N	
B293C8-4				04:00.0					C	N	
B293C8-A1				16:00.0					C	N	
B293C8-B1				56:00.0					C	N	
B293C8-C1				01:00.0					C	N	
B293C8-C2				05:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F1-1				29:00.0					C	N	
B293F1-2				34:00.0					C	N	
B293F1-3				38:00.0					C	N	
B293F1-4				42:00.0					C	N	
B293F1-A1				45:00.0					C	N	
B293F1-B1				50:00.0					C	N	
B293F1-B2				54:00.0					C	N	
B293F1-C1				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL8-1				39:00.0					C	N	
B28VL8-2				43:00.0					C	N	
B28VL8-3				48:00.0					C	N	
B28VL8-4				53:00.0					C	N	
B28VL8-A1				23:00.0					C	N	
B28VL8-A2				27:00.0					C	N	
B28VL8-B1				31:00.0					C	N	
B28VL8-C1				35:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM3-1				09:00.0					C	N	
B28VM3-2				13:00.0					C	N	
B28VM3-3				18:00.0					C	N	
B28VM3-4				23:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29399-1		54:54.0	1								SOIL
B29399-2		54:35.0	1								SOIL
B29399-3		54:35.0	1								SOIL
B29399-4		54:36.0	1								SOIL
B29399-A1		59:11.0	1								OTHER LIQUID
B29399-B1		59:11.0	1								OTHER LIQUID
B29399-C1		58:19.0	1								OTHER LIQUID
B29399-C2		58:19.0	1								OTHER LIQUID
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293B9-1		57:55.0	1								SOIL
B293B9-2		58:15.0	1								SOIL
B293B9-3		58:15.0	1								SOIL
B293B9-4		57:55.0	1								SOIL
B293B9-A1		54:47.0	1								OTHER LIQUID
B293B9-A2		54:47.0	1								OTHER LIQUID
B293B9-B1		54:49.0	1								OTHER LIQUID
B293B9-C1		54:49.0	1								OTHER LIQUID
B293C0		04:21.0	1								SOIL
B293C4-1		57:52.0	1								SOIL
B293C4-2		57:52.0	1								SOIL
B293C4-3		57:52.0	1								SOIL
B293C4-4		58:13.0	1								SOIL
B293C4-A1		58:18.0	1								OTHER LIQUID
B293C4-B1		58:18.0	1								OTHER LIQUID
B293C4-B2		52:18.0	1								OTHER LIQUID
B293C4-C1		52:19.0	1								OTHER LIQUID
B293C5		02:24.0	1								SOIL
B293C8-1		58:16.0	1								SOIL
B293C8-2		58:18.0	1								SOIL
B293C8-3		58:18.0	1								SOIL
B293C8-4		58:18.0	1								SOIL
B293C8-A1		52:19.0	1								OTHER LIQUID
B293C8-B1		52:19.0	1								OTHER LIQUID
B293C8-C1		52:19.0	1								OTHER LIQUID
B293C8-C2		52:19.0	1								OTHER LIQUID
B293C9		00:46.0	1								SOIL
B293D2		06:28.0	1								SOIL
B293F1-1		57:57.0	1								SOIL
B293F1-2		57:57.0	1								SOIL
B293F1-3		59:07.0	1								SOIL
B293F1-4		58:10.0	1								SOIL
B293F1-A1		57:05.0	1								OTHER LIQUID
B293F1-B1		56:28.0	1								OTHER LIQUID
B293F1-B2		56:28.0	1								OTHER LIQUID
B293F1-C1		56:28.0	1								OTHER LIQUID
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL8-1		54:57.0	1								SOIL
B28VL8-2		54:57.0	1								SOIL
B28VL8-3		54:36.0	1								SOIL
B28VL8-4		01:33.0	1								SOIL
B28VL8-A1		53:14.0	1								OTHER LIQUID
B28VL8-A2		53:14.0	1								OTHER LIQUID
B28VL8-B1		53:14.0	1								OTHER LIQUID
B28VL8-C1		58:02.0	1								OTHER LIQUID
B28VL9		59:05.0	1								SOIL
B28VM3-1		01:33.0	1								SOIL
B28VM3-2		51:57.0	1								SOIL
B28VM3-3		01:33.0	1								SOIL
B28VM3-4		01:35.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29399-1		00:00.0	54:54.0	SOIL			RIVERCOR		98.5		
B29399-2		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-3		00:00.0	54:35.0	SOIL			RIVERCOR		98.5		
B29399-4		00:00.0	54:36.0	SOIL			RIVERCOR		98.5		
B29399-A1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-B1		00:00.0	59:11.0	SOIL			RIVERCOR				
B29399-C1		00:00.0	58:19.0	SOIL			RIVERCOR				
B29399-C2		00:00.0	58:19.0	SOIL			RIVERCOR				
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293B9-1		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-2		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-3		00:00.0	58:15.0	SOIL			RIVERCOR		95.9		
B293B9-4		00:00.0	57:55.0	SOIL			RIVERCOR		95.9		
B293B9-A1		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-A2		00:00.0	54:47.0	SOIL			RIVERCOR				
B293B9-B1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293B9-C1		00:00.0	54:49.0	SOIL			RIVERCOR				
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C4-1		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-2		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-3		00:00.0	57:52.0	SOIL			RIVERCOR		97		
B293C4-4		00:00.0	58:13.0	SOIL			RIVERCOR		97		
B293C4-A1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B1		00:00.0	58:18.0	SOIL			RIVERCOR				
B293C4-B2		00:00.0	52:18.0	SOIL			RIVERCOR				
B293C4-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C8-1		00:00.0	58:16.0	SOIL			RIVERCOR		97.3		
B293C8-2		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-3		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-4		00:00.0	58:18.0	SOIL			RIVERCOR		97.3		
B293C8-A1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-B1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C1		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C8-C2		00:00.0	52:19.0	SOIL			RIVERCOR				
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:28.0	SOIL			RIVERCOR		97.6		
B293F1-1		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-2		00:00.0	57:57.0	SOIL			RIVERCOR		94.8		
B293F1-3		00:00.0	59:07.0	SOIL			RIVERCOR		94.8		
B293F1-4		00:00.0	58:10.0	SOIL			RIVERCOR		94.8		
B293F1-A1		00:00.0	57:05.0	SOIL			RIVERCOR				
B293F1-B1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-B2		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F1-C1		00:00.0	56:28.0	SOIL			RIVERCOR				
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL8-1		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-2		00:00.0	54:57.0	SOIL			RIVERCOR		97.9		
B28VL8-3		00:00.0	54:36.0	SOIL			RIVERCOR		97.9		
B28VL8-4		00:00.0	01:33.0	SOIL			RIVERCOR		97.9		
B28VL8-A1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-A2		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-B1		00:00.0	53:14.0	SOIL			RIVERCOR				
B28VL8-C1		00:00.0	58:02.0	SOIL			RIVERCOR				
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM3-1		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-2		00:00.0	51:57.0	SOIL			RIVERCOR		98		
B28VM3-3		00:00.0	01:33.0	SOIL			RIVERCOR		98		
B28VM3-4		00:00.0	01:35.0	SOIL			RIVERCOR		98		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29399-1					88572211		0.55
B29399-2					88569957		0.53
B29399-3					88569964		0.54
B29399-4					88569971		0.56
B29399-A1					88601582		10
B29399-B1					88601589		50
B29399-C1					88595449		50
B29399-C2					88595456		50
B293B0					89680349		0.66
B293B2					89666400		0.5
B293B9-1					88592607		0.5
B293B9-2					88595081		0.53
B293B9-3					88595088		0.56
B293B9-4					88592672		0.58
B293B9-A1					88571349		10
B293B9-A2					88571356		10
B293B9-B1					88571590		50
B293B9-C1					88571597		50
B293C0					89693617		0.66
B293C4-1					88592280		0.5
B293C4-2					88592287		0.56
B293C4-3					88592294		0.63
B293C4-4					88594845		0.64
B293C4-A1					88595341		10
B293C4-B1					88595348		50
B293C4-B2					88554706		50
B293C4-C1					88554713		50
B293C5					89680220		0.6
B293C8-1					88595171		0.66
B293C8-2					88595320		0.58
B293C8-3					88595327		0.6
B293C8-4					88595334		0.51
B293C8-A1					88554720		10
B293C8-B1					88554727		50
B293C8-C1					88554734		50
B293C8-C2					88554741		50
B293C9					89670458		0.58
B293D2					89707573		0.67
B293F1-1					88592849		0.51
B293F1-2					88592856		0.53
B293F1-3					88601109		0.59
B293F1-4					88594444		0.53
B293F1-A1					88587024		10
B293F1-B1					88583046		50
B293F1-B2					88583053		10
B293F1-C1					88583060		50
B293F2					89686159		0.61
B293H9					89687318		0.7
B28VL8-1					88572502		0.53
B28VL8-2					88572509		0.54
B28VL8-3					88570035		0.65
B28VL8-4					88607752		0.51
B28VL8-A1					88560412		10
B28VL8-A2					88560419		10
B28VL8-B1					88560426		50
B28VL8-C1					88593520		50
B28VL9					89665514		0.57
B28VM3-1					88607759		0.53
B28VM3-2					88552275		0.66
B28VM3-3					88607764		0.56
B28VM3-4					88607991		0.61

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29399-1	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-2	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-3	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-4	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-A1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-B1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C1	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29399-C2	mL	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B9-1	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-2	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-3	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-4	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-A2	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-B1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293B9-C1	mL	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C4-1	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-4	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-A1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-B2	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C4-C1	mL	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C8-1	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-2	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-3	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-4	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-A1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-B1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C1	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C8-C2	mL	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F1-1	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-3	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-4	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-A1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-B2	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F1-C1	mL	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL8-1	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-2	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-3	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-4	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-A2	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-B1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL8-C1	mL	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM3-1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-3	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29399-1									9.571	9.266
B29399-2									9.571	9.266
B29399-3									9.571	9.266
B29399-4									9.571	9.266
B29399-A1									9.571	9.266
B29399-B1									9.571	9.266
B29399-C1									9.571	9.266
B29399-C2									9.571	9.266
B293B0									9.571	9.266
B293B2									9.571	9.266
B293B9-1									11	10.7
B293B9-2									11	10.7
B293B9-3									11	10.7
B293B9-4									11	10.7
B293B9-A1									11	10.7
B293B9-A2									11	10.7
B293B9-B1									11	10.7
B293B9-C1									11	10.7
B293C0									11	10.7
B293C4-1									11.77	11.46
B293C4-2									11.77	11.46
B293C4-3									11.77	11.46
B293C4-4									11.77	11.46
B293C4-A1									11.77	11.46
B293C4-B1									11.77	11.46
B293C4-B2									11.77	11.46
B293C4-C1									11.77	11.46
B293C5									11.77	11.46
B293C8-1									12.8	12.34
B293C8-2									12.8	12.34
B293C8-3									12.8	12.34
B293C8-4									12.8	12.34
B293C8-A1									12.8	12.34
B293C8-B1									12.8	12.34
B293C8-C1									12.8	12.34
B293C8-C2									12.8	12.34
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F1-1									13.72	12.95
B293F1-2									13.72	12.95
B293F1-3									13.72	12.95
B293F1-4									13.72	12.95
B293F1-A1									13.72	12.95
B293F1-B1									13.72	12.95
B293F1-B2									13.72	12.95
B293F1-C1									13.72	12.95
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL8-1									6.035	5.273
B28VL8-2									6.035	5.273
B28VL8-3									6.035	5.273
B28VL8-4									6.035	5.273
B28VL8-A1									6.035	5.273
B28VL8-A2									6.035	5.273
B28VL8-B1									6.035	5.273
B28VL8-C1									6.035	5.273
B28VL9									6.035	5.273
B28VM3-1									6.767	6.005
B28VM3-2									6.767	6.005
B28VM3-3									6.767	6.005
B28VM3-4									6.767	6.005

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29399-1	m				
B29399-2	m				
B29399-3	m				
B29399-4	m				
B29399-A1	m				
B29399-B1	m				
B29399-C1	m				
B29399-C2	m				
B293B0	m				
B293B2	m				
B293B9-1	m				
B293B9-2	m				
B293B9-3	m				
B293B9-4	m				
B293B9-A1	m				
B293B9-A2	m				
B293B9-B1	m				
B293B9-C1	m				
B293C0	m				
B293C4-1	m				
B293C4-2	m				
B293C4-3	m				
B293C4-4	m				
B293C4-A1	m				
B293C4-B1	m				
B293C4-B2	m				
B293C4-C1	m				
B293C5	m				
B293C8-1	m				
B293C8-2	m				
B293C8-3	m				
B293C8-4	m				
B293C8-A1	m				
B293C8-B1	m				
B293C8-C1	m				
B293C8-C2	m				
B293C9	m				
B293D2	m				
B293F1-1	m				
B293F1-2	m				
B293F1-3	m				
B293F1-4	m				
B293F1-A1	m				
B293F1-B1	m				
B293F1-B2	m				
B293F1-C1	m				
B293F2	m				
B293H9	m				
B28VL8-1	m				
B28VL8-2	m				
B28VL8-3	m				
B28VL8-4	m				
B28VL8-A1	m				
B28VL8-A2	m				
B28VL8-B1	m				
B28VL8-C1	m				
B28VL9	m				
B28VM3-1	m				
B28VM3-2	m				
B28VM3-3	m				
B28VM3-4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM3-A1			C7971	00:00.0		7440-22-4	Silver	25	ug/L
B28VM3-B1			C7971	00:00.0		7440-22-4	Silver	5	ug/L
B28VM3-B2			C7971	00:00.0		7440-22-4	Silver	5	ug/L
B28VM3-C1			C7971	00:00.0		7440-22-4	Silver	5	ug/L
B28VM4			C7971	00:00.0		7440-22-4	Silver	196	ug/kg
B28VM7			C7971	55:00.0		7440-22-4	Silver	149	ug/kg
B28VN4-1			C7971	55:00.0		7440-22-4	Silver	521	ug/kg
B28VN4-2			C7971	55:00.0		7440-22-4	Silver	521	ug/kg
B28VN4-3			C7971	55:00.0		7440-22-4	Silver	511	ug/kg
B28VN4-4			C7971	55:00.0		7440-22-4	Silver	502	ug/kg
B28VN4-A1			C7971	55:00.0		7440-22-4	Silver	25	ug/L
B28VN4-B1			C7971	55:00.0		7440-22-4	Silver	5	ug/L
B28VN4-C1			C7971	55:00.0		7440-22-4	Silver	5	ug/L
B28VN4-C2			C7971	55:00.0		7440-22-4	Silver	5	ug/L
B28VN5			C7971	55:00.0		7440-22-4	Silver	177	ug/kg
B28VV1			C7971	50:00.0		7440-22-4	Silver	216	ug/kg
B28VV2-1			C7971	50:00.0		7440-22-4	Silver	395	ug/kg
B28VV2-2			C7971	50:00.0		7440-22-4	Silver	401	ug/kg
B28VV2-3			C7971	50:00.0		7440-22-4	Silver	433	ug/kg
B28VV2-4			C7971	50:00.0		7440-22-4	Silver	487	ug/kg
B28VV2-A1			C7971	50:00.0		7440-22-4	Silver	25	ug/L
B28VV2-B1			C7971	50:00.0		7440-22-4	Silver	5	ug/L
B28VV2-B2			C7971	50:00.0		7440-22-4	Silver	5	ug/L
B28VV2-C1			C7971	50:00.0		7440-22-4	Silver	5	ug/L
B28VV4			C7971	00:00.0		7440-22-4	Silver	225	ug/kg
B26T04			199-F5-52	30:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T05			199-F5-52	15:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T06			199-F5-52	07:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T07			199-F5-52	21:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T10			199-F5-52	21:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T11			199-F5-52	47:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T12			199-F5-52	15:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T17			199-F5-52	35:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27382			199-F5-53	35:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27383			199-F5-53	40:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27385			199-F5-53	55:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27386			199-F5-53	55:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27387			199-F5-53	20:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27388			199-F5-53	20:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27394			199-F5-53	28:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y60			199-F5-54	51:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y62			199-F5-54	06:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y63			199-F5-54	17:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y64			199-F5-54	46:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y65			199-F5-54	23:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y61			199-F5-54	23:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y67			199-F5-54	31:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y68			199-F5-54	34:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26Y69			199-F5-54	06:00.0		14391-65-2	Silver-108 metastable		pCi/g
B27PY1			199-F5-54	57:00.0		14391-65-2	Silver-108 metastable	0.027	pCi/g
B28NT6			199-F5-55	45:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NT7			199-F5-55	40:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NX0			199-F5-55	40:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NT8			199-F5-55	10:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NT9			199-F5-55	30:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NV0			199-F5-55	15:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NV1			199-F5-55	25:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NV2			199-F5-55	25:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28NV8			199-F5-55	05:00.0		14391-65-2	Silver-108 metastable		pCi/g
B29387			199-F5-56	20:00.0		14391-65-2	Silver-108 metastable		pCi/g
B29391			199-F5-56	30:00.0		14391-65-2	Silver-108 metastable		pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM3-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM3-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VM4	Silver	7440-22-4	0.196	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Silver	7440-22-4	0.149	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-1	Silver	7440-22-4	0.521	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-2	Silver	7440-22-4	0.521	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-3	Silver	7440-22-4	0.511	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-4	Silver	7440-22-4	0.502	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN4-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN4-C2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VN5	Silver	7440-22-4	0.177	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Silver	7440-22-4	0.216	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-1	Silver	7440-22-4	0.395	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-2	Silver	7440-22-4	0.401	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-3	Silver	7440-22-4	0.433	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-4	Silver	7440-22-4	0.487	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV2-A1	Silver	7440-22-4	0.025	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-B2	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV2-C1	Silver	7440-22-4	0.005	mg/L	U			LVL	TCLPM_6010_MET_ICP	SO	
B28VV4	Silver	7440-22-4	0.225	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T04	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T05	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T06	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T07	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T10	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T11	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T12	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T17	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27382	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27383	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27385	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27386	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27387	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27388	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27394	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y60	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y62	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y63	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y64	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y65	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y61	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y67	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y68	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26Y69	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B27PY1	Silver-108 metastable	14391-65-2	0.027	pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT6	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT7	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NX0	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT8	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NT9	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV0	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV1	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV2	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28NV8	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29387	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B29391	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM3-A1				40:00.0					C	N	
B28VM3-B1				44:00.0					C	N	
B28VM3-B2				48:00.0					C	N	
B28VM3-C1				03:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN4-1				28:00.0					C	N	
B28VN4-2				32:00.0					C	N	
B28VN4-3				37:00.0					C	N	
B28VN4-4				42:00.0					C	N	
B28VN4-A1				08:00.0					C	N	
B28VN4-B1				12:00.0					C	N	
B28VN4-C1				16:00.0					C	N	
B28VN4-C2				21:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV2-1				15:00.0					C	N	
B28VV2-2				19:00.0					C	N	
B28VV2-3				24:00.0					C	N	
B28VV2-4				28:00.0					C	N	
B28VV2-A1				10:00.0					C	N	
B28VV2-B1				14:00.0					C	N	
B28VV2-B2				18:00.0					C	N	
B28VV2-C1				33:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T04				00:00.0					C	N	
B26T05				31:00.0					C	N	
B26T06				44:00.0					C	N	
B26T07				59:00.0					C	N	
B26T10				20:00.0					C	N	
B26T11				55:00.0					C	N	
B26T12				43:00.0					C	N	
B26T17				42:00.0					C	N	
B27382				36:00.0					C	N	
B27383				09:00.0					C	N	
B27385				09:00.0					C	N	
B27386				50:00.0					C	N	
B27387				50:00.0					C	N	
B27388				50:00.0					C	N	
B27394				59:00.0					C	N	
B26Y60				46:00.0					C	N	
B26Y62				46:00.0					C	N	
B26Y63				03:00.0					C	N	
B26Y64				53:00.0					C	N	
B26Y65				32:00.0					C	N	
B26Y61				16:00.0					C	N	
B26Y67				16:00.0					C	N	
B26Y68				22:00.0					C	N	
B26Y69				02:00.0					C	N	
B27PY1				02:00.0	7140				C		
B28NT6				11:00.0					C	N	
B28NT7				12:00.0					C	N	
B28NX0				38:00.0					C	N	
B28NT8				56:00.0					C	N	
B28NT9				11:00.0					C	N	
B28NV0				11:00.0					C	N	
B28NV1				57:00.0					C	N	
B28NV2				30:00.0					C	N	
B28NV8				57:00.0					C	N	
B29387				42:00.0					C	N	
B29391				42:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM3-A1		57:59.0	1								OTHER LIQUID
B28VM3-B1		54:55.0	1								OTHER LIQUID
B28VM3-B2		58:03.0	1								OTHER LIQUID
B28VM3-C1		57:59.0	1								OTHER LIQUID
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN4-1		01:36.0	1								SOIL
B28VN4-2		01:36.0	1								SOIL
B28VN4-3		51:57.0	1								SOIL
B28VN4-4		53:14.0	1								SOIL
B28VN4-A1		57:59.0	1								OTHER LIQUID
B28VN4-B1		54:54.0	1								OTHER LIQUID
B28VN4-C1		54:54.0	1								OTHER LIQUID
B28VN4-C2		54:54.0	1								OTHER LIQUID
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV2-1		52:06.0	1								SOIL
B28VV2-2		52:06.0	1								SOIL
B28VV2-3		52:09.0	1								SOIL
B28VV2-4		52:09.0	1								SOIL
B28VV2-A1		52:13.0	1								OTHER LIQUID
B28VV2-B1		55:42.0	1								OTHER LIQUID
B28VV2-B2		55:44.0	1								OTHER LIQUID
B28VV2-C1		55:44.0	1								OTHER LIQUID
B28VV4		06:55.0	1								SOIL
B26T04		34:40.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:12.0	1								SOIL
B26T07		38:13.0	1								SOIL
B26T10		33:07.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:18.0	1								SOIL
B26T17		37:49.0	1								SOIL
B27382		39:15.0	1								SOIL
B27383		44:53.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:23.0	1								SOIL
B27387		45:34.0	1								SOIL
B27388		41:58.0	1								SOIL
B27394		40:35.0	1								SOIL
B26Y60		37:52.0	1								SOIL
B26Y62		37:13.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:28.0	1								SOIL
B26Y65		38:21.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		35:33.0	1								SOIL
B26Y69		33:43.0	1								SOIL
B27PY1	26:49.0	02:29.0	1								SOIL
B28NT6		59:25.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:14.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		56:06.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		54:10.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:41.0	1								SOIL
B29391		56:37.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM3-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM3-B1		00:00.0	54:55.0	SOIL			RIVERCOR				
B28VM3-B2		00:00.0	58:03.0	SOIL			RIVERCOR				
B28VM3-C1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN4-1		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-2		00:00.0	01:36.0	SOIL			RIVERCOR		92.3		
B28VN4-3		00:00.0	51:57.0	SOIL			RIVERCOR		92.3		
B28VN4-4		00:00.0	53:14.0	SOIL			RIVERCOR		92.3		
B28VN4-A1		00:00.0	57:59.0	SOIL			RIVERCOR				
B28VN4-B1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C1		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN4-C2		00:00.0	54:54.0	SOIL			RIVERCOR				
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV2-1		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-2		00:00.0	52:06.0	SOIL			RIVERCOR		91.7		
B28VV2-3		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-4		00:00.0	52:09.0	SOIL			RIVERCOR		91.7		
B28VV2-A1		00:00.0	52:13.0	SOIL			RIVERCOR				
B28VV2-B1		00:00.0	55:42.0	SOIL			RIVERCOR				
B28VV2-B2		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV2-C1		00:00.0	55:44.0	SOIL			RIVERCOR				
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T04		00:00.0	34:40.0	SOIL	0.018		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.02		RIVERCOR		98.4		
B26T06		00:00.0	38:12.0	SOIL	0.058		RIVERCOR		98.5		
B26T07	R	00:00.0	38:13.0	SOIL	0.042		RIVERCOR		98.2		
B26T10		00:00.0	33:07.0	SOIL	0.033		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.041		RIVERCOR		97.7		
B26T12		00:00.0	34:18.0	SOIL	0.033		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.018		RIVERCOR		85.9		
B27382		00:00.0	39:15.0	SOIL	0.016		RIVERCOR		97.6		
B27383		00:00.0	44:53.0	SOIL	0.05		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.041		RIVERCOR		97.4		
B27386	R	00:00.0	45:23.0	SOIL	0.046		RIVERCOR		97.5		
B27387		00:00.0	45:34.0	SOIL	0.043		RIVERCOR		96.9		
B27388		00:00.0	41:58.0	SOIL	0.044		RIVERCOR		90.5		
B27394		00:00.0	40:35.0	SOIL	0.044		RIVERCOR		88.1		
B26Y60		00:00.0	37:52.0	SOIL	0.039		RIVERCOR		98.2		
B26Y62		00:00.0	37:13.0	SOIL	0.059		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.019		RIVERCOR		98.3		
B26Y64		00:00.0	41:28.0	SOIL	0.016		RIVERCOR		98.4		
B26Y65		00:00.0	38:21.0	SOIL	0.039		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.05		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.058		RIVERCOR		97.9		
B26Y68		00:00.0	35:33.0	SOIL	0.066		RIVERCOR		96		
B26Y69		00:00.0	33:43.0	SOIL	0.04		RIVERCOR		90.2		
B27PY1		00:00.0	02:29.0	SOIL	0.027	N	CENTPLAT		83.7		
B28NT6		00:00.0	59:25.0	SOIL	0.019		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.336		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:14.0	SOIL	0.264		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.087		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.053		RIVERCOR		96.6		
B28NV0		00:00.0	56:06.0	SOIL	0.052		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.045		RIVERCOR		97.1		
B28NV2		00:00.0	54:10.0	SOIL	0.018		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.046		RIVERCOR		90.9		
B29387		00:00.0	56:41.0	SOIL	0.022		RIVERCOR		91.5		
B29391		00:00.0	56:37.0	SOIL	0.024		RIVERCOR		97.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM3-A1					88593144		10
B28VM3-B1					88572317		50
B28VM3-B2					88593528		50
B28VM3-C1					88593131		50
B28VM4					89696796		0.52
B28VM7					89697536		0.73
B28VN4-1					88607998		0.52
B28VN4-2					88608005		0.52
B28VN4-3					88552271		0.53
B28VN4-4					88560405		0.54
B28VN4-A1					88593138		10
B28VN4-B1					88572180		50
B28VN4-C1					88572187		50
B28VN4-C2					88572194		50
B28VN5					89689829		0.61
B28VV1					89697456		0.51
B28VV2-1					88553307		0.69
B28VV2-2					88553314		0.68
B28VV2-3					88553543		0.63
B28VV2-4					88553550		0.56
B28VV2-A1					88554000		10
B28VV2-B1					88577837		50
B28VV2-B2					88578055		50
B28VV2-C1					88578062		50
B28VV4					89710704		0.53
B26T04					89498476		704
B26T05					89498958		735
B26T06					89519815		207
B26T07					89519831		220
B26T10					89487826		206
B26T11					89523970		212
B26T12					89495974		201
B26T17					89517067		581
B27382					89527307		673
B27383					89566475		187
B27385					89570034		206
B27386					89570050		198
B27387					89571324		197
B27388					89546641		211
B27394					89536865		216
B26Y60					89517352		221
B26Y62					89512910		216
B26Y63					89543119		635
B26Y64					89543135		683
B26Y65					89520906		215
B26Y61					89541234		214
B26Y67					89522144		212
B26Y68					89503142		199
B26Y69					89491839		211
B27PY1			52:32.0		46112859	F10-234	616
B28NT6					89667587		563
B28NT7					89653257		201
B28NX0					89653279		199
B28NT8					89649642		195
B28NT9					89649664		199
B28NV0					89645189		194
B28NV1					89644143		205
B28NV2					89631686		609
B28NV8					89653114		204
B29387					89649157		644
B29391					89648749		829

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM3-A1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-B2	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM3-C1	mL	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-1	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-4	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-A1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-B1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C1	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN4-C2	mL	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-2	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-4	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-A1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-B2	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV2-C1	mL	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B27PY1	g				69.5	67	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM3-A1									6.767	6.005
B28VM3-B1									6.767	6.005
B28VM3-B2									6.767	6.005
B28VM3-C1									6.767	6.005
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN4-1									8.473	7.711
B28VN4-2									8.473	7.711
B28VN4-3									8.473	7.711
B28VN4-4									8.473	7.711
B28VN4-A1									8.473	7.711
B28VN4-B1									8.473	7.711
B28VN4-C1									8.473	7.711
B28VN4-C2									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV2-1									8.687	7.925
B28VV2-2									8.687	7.925
B28VV2-3									8.687	7.925
B28VV2-4									8.687	7.925
B28VV2-A1									8.687	7.925
B28VV2-B1									8.687	7.925
B28VV2-B2									8.687	7.925
B28VV2-C1									8.687	7.925
B28VV4									9.601	8.839
B26T04						0.018			8.23	7.468
B26T05						0.02			9.54	9.083
B26T06						0.058			11.13	10.61
B26T07						0.042			11.89	11.37
B26T10						0.033			11.89	11.37
B26T11						0.041			12.98	12.22
B26T12						0.033			13.69	12.92
B26T17						0.018			15.79	15.03
B27382						0.016			7.65	6.888
B27383						0.05			9.357	8.595
B27385						0.041			10.67	9.906
B27386						0.046			10.67	9.906
B27387						0.043			11.58	10.82
B27388						0.044			12.22	11.64
B27394						0.044			13.99	13.23
B26Y60						0.039			7.346	6.584
B26Y62						0.059			8.595	8.047
B26Y63						0.019			9.815	9.357
B26Y64						0.016			10.52	10.06
B26Y65						0.039			11.77	11
B26Y61						0.05			11.77	11
B26Y67						0.058			12.5	11.73
B26Y68						0.066			13.2	12.44
B26Y69						0.04			15.12	14.36
B27PY1			H4351			0.027			21.18	20.42
B28NT6						0.019			5.462	4.7
B28NT7						0.336			6.919	6.157
B28NX0						0.264			6.919	6.157
B28NT8						0.087			8.26	7.498
B28NT9						0.053			9.723	8.961
B28NV0						0.052			11.25	10.49
B28NV1						0.045			12.19	11.43
B28NV2						0.018			12.8	12.04
B28NV8						0.046			13.62	12.86
B29387						0.022			7.193	6.431
B29391						0.024			8.169	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM3-A1	m				
B28VM3-B1	m				
B28VM3-B2	m				
B28VM3-C1	m				
B28VM4	m				
B28VM7	m				
B28VN4-1	m				
B28VN4-2	m				
B28VN4-3	m				
B28VN4-4	m				
B28VN4-A1	m				
B28VN4-B1	m				
B28VN4-C1	m				
B28VN4-C2	m				
B28VN5	m				
B28VV1	m				
B28VV2-1	m				
B28VV2-2	m				
B28VV2-3	m				
B28VV2-4	m				
B28VV2-A1	m				
B28VV2-B1	m				
B28VV2-B2	m				
B28VV2-C1	m				
B28VV4	m				
B26T04	m				
B26T05	m				
B26T06	m				
B26T07	m				
B26T10	m				
B26T11	m				
B26T12	m				
B26T17	m				
B27382	m				
B27383	m				
B27385	m				
B27386	m				
B27387	m				
B27388	m				
B27394	m				
B26Y60	m				
B26Y62	m				
B26Y63	m				
B26Y64	m				
B26Y65	m				
B26Y61	m				
B26Y67	m				
B26Y68	m				
B26Y69	m				
B27PY1	m				
B28NT6	m				
B28NT7	m				
B28NX0	m				
B28NT8	m				
B28NT9	m				
B28NV0	m				
B28NV1	m				
B28NV2	m				
B28NV8	m				
B29387	m				
B29391	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B29397			199-F5-56	35:00.0		14391-65-2	Silver-108 metastable		pCi/g
B293B1			199-F5-56	35:00.0		14391-65-2	Silver-108 metastable	-0.00665	pCi/g
B293B7			199-F5-56	35:00.0		14391-65-2	Silver-108 metastable		pCi/g
B293C2			199-F5-56	30:00.0		14391-65-2	Silver-108 metastable		pCi/g
B293C6			199-F5-56	50:00.0		14391-65-2	Silver-108 metastable		pCi/g
B293D0			199-F5-56	50:00.0		14391-65-2	Silver-108 metastable		pCi/g
B293D9			199-F5-56	00:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28VL6			C7971	45:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28VM1			C7971	00:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28VM5			C7971	55:00.0		14391-65-2	Silver-108 metastable		pCi/g
B28VN2			C7971	55:00.0		14391-65-2	Silver-108 metastable		pCi/g
B2B6M3			C7971	50:00.0		14391-65-2	Silver-108 metastable		pCi/g
B26T18			199-F5-52	30:00.0		7440-23-5	Sodium	640000	ug/kg
B26T20			199-F5-52	15:00.0		7440-23-5	Sodium	580000	ug/kg
B26T22			199-F5-52	07:00.0		7440-23-5	Sodium	452000	ug/kg
B26T25			199-F5-52	21:00.0		7440-23-5	Sodium	669000	ug/kg
B26T30			199-F5-52	21:00.0		7440-23-5	Sodium	705000	ug/kg
B26T32			199-F5-52	47:00.0		7440-23-5	Sodium	316000	ug/kg
B26T34			199-F5-52	15:00.0		7440-23-5	Sodium	327000	ug/kg
B26T44			199-F5-52	35:00.0		7440-23-5	Sodium	350000	ug/kg
B27369			199-F5-53	35:00.0		7440-23-5	Sodium	538000	ug/kg
B27370			199-F5-53	40:00.0		7440-23-5	Sodium	291000	ug/kg
B27372			199-F5-53	55:00.0		7440-23-5	Sodium	324000	ug/kg
B27360			199-F5-53	55:00.0		7440-23-5	Sodium	337000	ug/kg
B27374			199-F5-53	20:00.0		7440-23-5	Sodium	277000	ug/kg
B27375			199-F5-53	20:00.0		7440-23-5	Sodium	267000	ug/kg
B27381			199-F5-53	28:00.0		7440-23-5	Sodium	261000	ug/kg
B26Y75			199-F5-54	51:00.0		7440-23-5	Sodium	323000	ug/kg
B26Y73			199-F5-54	06:00.0		7440-23-5	Sodium	355000	ug/kg
B26Y76			199-F5-54	17:00.0		7440-23-5	Sodium	478000	ug/kg
B26Y77			199-F5-54	46:00.0		7440-23-5	Sodium	333000	ug/kg
B26Y78			199-F5-54	23:00.0		7440-23-5	Sodium	287000	ug/kg
B26Y74			199-F5-54	23:00.0		7440-23-5	Sodium	292000	ug/kg
B26Y80			199-F5-54	31:00.0		7440-23-5	Sodium	259000	ug/kg
B26Y81			199-F5-54	34:00.0		7440-23-5	Sodium	381000	ug/kg
B26Y82			199-F5-54	06:00.0		7440-23-5	Sodium	185000	ug/kg
B28NR3			199-F5-55	45:00.0		7440-23-5	Sodium	377000	ug/kg
B28NR4			199-F5-55	40:00.0		7440-23-5	Sodium	255000	ug/kg
B28NX1			199-F5-55	40:00.0		7440-23-5	Sodium	242000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-23-5	Sodium	210000	ug/kg
B28NR6			199-F5-55	30:00.0		7440-23-5	Sodium	320000	ug/kg
B28NR7			199-F5-55	15:00.0		7440-23-5	Sodium	317000	ug/kg
B28NR8			199-F5-55	25:00.0		7440-23-5	Sodium	342000	ug/kg
B28NR9			199-F5-55	25:00.0		7440-23-5	Sodium	584000	ug/kg
B28NT5			199-F5-55	05:00.0		7440-23-5	Sodium	286000	ug/kg
B28NM6			199-F5-55	35:00.0		7440-23-5	Sodium	211000	ug/kg
B29390			199-F5-56	20:00.0		7440-23-5	Sodium	346000	ug/kg
B29394			199-F5-56	30:00.0		7440-23-5	Sodium	527000	ug/kg
B293B0			199-F5-56	35:00.0		7440-23-5	Sodium	555000	ug/kg
B293B2			199-F5-56	35:00.0		7440-23-5	Sodium	665000	ug/kg
B293C0			199-F5-56	35:00.0		7440-23-5	Sodium	763000	ug/kg
B293C5			199-F5-56	30:00.0		7440-23-5	Sodium	483000	ug/kg
B293C9			199-F5-56	50:00.0		7440-23-5	Sodium	438000	ug/kg
B293D2			199-F5-56	50:00.0		7440-23-5	Sodium	470000	ug/kg
B293F2			199-F5-56	00:00.0		7440-23-5	Sodium	386000	ug/kg
B293H9			199-F5-56	55:00.0		7440-23-5	Sodium	405000	ug/kg
B28VL9			C7971	45:00.0		7440-23-5	Sodium	796000	ug/kg
B28VM4			C7971	00:00.0		7440-23-5	Sodium	435000	ug/kg
B28VM7			C7971	55:00.0		7440-23-5	Sodium	227000	ug/kg
B28VN5			C7971	55:00.0		7440-23-5	Sodium	349000	ug/kg
B28VV1			C7971	50:00.0		7440-23-5	Sodium	291000	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B29397	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293B1	Silver-108 metastable	14391-65-2	-0.00665	pCi/g	U			TARL	GAMMA_GS	SO	
B293B7	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C2	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293C6	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D0	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B293D9	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VL6	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM1	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VM5	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B28VN2	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B2B6M3	Silver-108 metastable	14391-65-2		pCi/g	U			EBRLNE	GAMMA_GS	SO	
B26T18	Sodium	7440-23-5	640	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Sodium	7440-23-5	580	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Sodium	7440-23-5	452	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Sodium	7440-23-5	669	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Sodium	7440-23-5	705	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Sodium	7440-23-5	316	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Sodium	7440-23-5	327	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Sodium	7440-23-5	350	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Sodium	7440-23-5	538	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Sodium	7440-23-5	291	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Sodium	7440-23-5	324	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Sodium	7440-23-5	337	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Sodium	7440-23-5	277	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Sodium	7440-23-5	267	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Sodium	7440-23-5	261	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Sodium	7440-23-5	323	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Sodium	7440-23-5	355	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Sodium	7440-23-5	478	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Sodium	7440-23-5	333	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Sodium	7440-23-5	287	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Sodium	7440-23-5	292	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Sodium	7440-23-5	259	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Sodium	7440-23-5	381	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Sodium	7440-23-5	185	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Sodium	7440-23-5	377	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Sodium	7440-23-5	255	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Sodium	7440-23-5	242	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Sodium	7440-23-5	210	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Sodium	7440-23-5	320	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Sodium	7440-23-5	317	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Sodium	7440-23-5	342	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Sodium	7440-23-5	584	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Sodium	7440-23-5	286	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Sodium	7440-23-5	211	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Sodium	7440-23-5	346	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Sodium	7440-23-5	527	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Sodium	7440-23-5	555	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Sodium	7440-23-5	665	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Sodium	7440-23-5	763	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Sodium	7440-23-5	483	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Sodium	7440-23-5	438	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Sodium	7440-23-5	470	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Sodium	7440-23-5	386	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Sodium	7440-23-5	405	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Sodium	7440-23-5	796	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Sodium	7440-23-5	435	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Sodium	7440-23-5	227	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Sodium	7440-23-5	349	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Sodium	7440-23-5	291	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B29397				16:00.0					C	N	
B293B1				31:00.0					C	N	0.0094
B293B7				43:00.0					C	N	
B293C2				22:00.0					C	N	
B293C6				22:00.0					C	N	
B293D0				23:00.0					C	N	
B293D9				35:00.0					C	N	
B28VL6				30:00.0					C	N	
B28VM1				42:00.0					C	N	
B28VM5				18:00.0					C	N	
B28VN2				18:00.0					C	N	
B2B6M3				56:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B29397		59:19.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:12.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		59:06.0	1								SOIL
B28VM5		58:11.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:06.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:33.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B29397		00:00.0	59:19.0	SOIL	0.019		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0156		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.018		RIVERCOR		96.2		
B293C2		00:00.0	56:12.0	SOIL	0.048		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.072		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.052		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	0.05		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.017		RIVERCOR		97.8		
B28VM1		00:00.0	59:06.0	SOIL	0.015		RIVERCOR		97.8		
B28VM5	R	00:00.0	58:11.0	SOIL	0.047		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.053		RIVERCOR		93.7		
B2B6M3		00:00.0	56:06.0	SOIL	0.015		RIVERCOR		92.4		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:33.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B29397					89666935		830
B293B1					88558011		386
B293B7					89649001		752
B293C2					89645663		193
B293C6					89657806		182
B293D0					89648591		184
B293D9					89650152		202
B28VL6					89665556		842
B28VM1					89665624		814
B28VM5					89659185		191
B28VN2					89678083		206
B2B6M3					89645295		709
B26T18					89506352		0.69
B26T20					89506369		0.67
B26T22					89608358		0.66
B26T25					89611942		0.7
B26T30					89583610		0.55
B26T32					89533048		0.71
B26T34					89562903		0.65
B26T44					89521128		0.57
B27369					89564061		0.61
B27370					89585575		0.51
B27372					89577737		0.66
B27360					89561960		0.7
B27374					89576265		0.76
B27375					89586866		0.76
B27381					89563271		0.73
B26Y75					89504302		0.68
B26Y73					89520753		0.68
B26Y76					89506926		0.73
B26Y77					89525385		0.55
B26Y78					89531678		0.7
B26Y74					89563078		0.62
B26Y80					89556561		0.79
B26Y81					89547105		0.64
B26Y82					89490953		0.75
B28NR3					89677182		0.67
B28NR4					89662940		0.78
B28NX1					89662975		0.5
B28NR5					89683661		0.76
B28NR6					89671629		0.76
B28NR7					89675846		0.61
B28NR8					89685778		0.76
B28NR9					89661903		0.61
B28NT5					89703690		0.53
B28NM6					89702552		0.77
B29390					89663092		0.55
B29394					89680319		0.51
B293B0					89680350		0.66
B293B2					89666401		0.5
B293C0					89693618		0.66
B293C5					89680221		0.6
B293C9					89670459		0.58
B293D2					89708690		0.67
B293F2					89686160		0.61
B293H9					89687319		0.7
B28VL9					89665515		0.57
B28VM4					89696797		0.52
B28VM7					89697537		0.73
B28VN5					89689830		0.61
B28VV1					89697457		0.51

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B29397						0.019			9.571	9.266
B293B1					0.0094	0.0156			9.571	9.266
B293B7						0.018			11	10.7
B293C2						0.048			11.77	11.46
B293C6						0.072			12.8	12.34
B293D0						0.052			12.8	12.34
B293D9						0.05			13.72	12.95
B28VL6						0.017			6.035	5.273
B28VM1						0.015			6.767	6.005
B28VM5						0.047			8.473	7.711
B28VN2						0.053			8.473	7.711
B2B6M3						0.015			8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B29397	m				
B293B1	m	0.0094			0.0094
B293B7	m				
B293C2	m				
B293C6	m				
B293D0	m				
B293D9	m				
B28VL6	m				
B28VM1	m				
B28VM5	m				
B28VN2	m				
B2B6M3	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VV4			C7971	00:00.0		7440-23-5	Sodium	226000	ug/kg
B26T18			199-F5-52	30:00.0		7440-24-6	Strontium	33500	ug/kg
B26T20			199-F5-52	15:00.0		7440-24-6	Strontium	36500	ug/kg
B26T22			199-F5-52	07:00.0		7440-24-6	Strontium	22100	ug/kg
B26T25			199-F5-52	21:00.0		7440-24-6	Strontium	26300	ug/kg
B26T30			199-F5-52	21:00.0		7440-24-6	Strontium	27000	ug/kg
B26T32			199-F5-52	47:00.0		7440-24-6	Strontium	21800	ug/kg
B26T34			199-F5-52	15:00.0		7440-24-6	Strontium	20500	ug/kg
B26T44			199-F5-52	35:00.0		7440-24-6	Strontium	29700	ug/kg
B27369			199-F5-53	35:00.0		7440-24-6	Strontium	34900	ug/kg
B27370			199-F5-53	40:00.0		7440-24-6	Strontium	22100	ug/kg
B27372			199-F5-53	55:00.0		7440-24-6	Strontium	24000	ug/kg
B27360			199-F5-53	55:00.0		7440-24-6	Strontium	31200	ug/kg
B27374			199-F5-53	20:00.0		7440-24-6	Strontium	25300	ug/kg
B27375			199-F5-53	20:00.0		7440-24-6	Strontium	19300	ug/kg
B27381			199-F5-53	28:00.0		7440-24-6	Strontium	22100	ug/kg
B26Y75			199-F5-54	51:00.0		7440-24-6	Strontium	43700	ug/kg
B26Y73			199-F5-54	06:00.0		7440-24-6	Strontium	24800	ug/kg
B26Y76			199-F5-54	17:00.0		7440-24-6	Strontium	21200	ug/kg
B26Y77			199-F5-54	46:00.0		7440-24-6	Strontium	18500	ug/kg
B26Y78			199-F5-54	23:00.0		7440-24-6	Strontium	20100	ug/kg
B26Y74			199-F5-54	23:00.0		7440-24-6	Strontium	21700	ug/kg
B26Y80			199-F5-54	31:00.0		7440-24-6	Strontium	17700	ug/kg
B26Y81			199-F5-54	34:00.0		7440-24-6	Strontium	20500	ug/kg
B26Y82			199-F5-54	06:00.0		7440-24-6	Strontium	16600	ug/kg
B28NR3			199-F5-55	45:00.0		7440-24-6	Strontium	63500	ug/kg
B28NR4			199-F5-55	40:00.0		7440-24-6	Strontium	17800	ug/kg
B28NX1			199-F5-55	40:00.0		7440-24-6	Strontium	18000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-24-6	Strontium	19000	ug/kg
B28NR6			199-F5-55	30:00.0		7440-24-6	Strontium	24700	ug/kg
B28NR7			199-F5-55	15:00.0		7440-24-6	Strontium	19700	ug/kg
B28NR8			199-F5-55	25:00.0		7440-24-6	Strontium	24200	ug/kg
B28NR9			199-F5-55	25:00.0		7440-24-6	Strontium	23400	ug/kg
B28NT5			199-F5-55	05:00.0		7440-24-6	Strontium	22300	ug/kg
B28NM6			199-F5-55	35:00.0		7440-24-6	Strontium	19900	ug/kg
B29390			199-F5-56	20:00.0		7440-24-6	Strontium	32300	ug/kg
B29394			199-F5-56	30:00.0		7440-24-6	Strontium	28200	ug/kg
B293B0			199-F5-56	35:00.0		7440-24-6	Strontium	31000	ug/kg
B293B2			199-F5-56	35:00.0		7440-24-6	Strontium	34800	ug/kg
B293C0			199-F5-56	35:00.0		7440-24-6	Strontium	29400	ug/kg
B293C5			199-F5-56	30:00.0		7440-24-6	Strontium	22500	ug/kg
B293C9			199-F5-56	50:00.0		7440-24-6	Strontium	27300	ug/kg
B293D2			199-F5-56	50:00.0		7440-24-6	Strontium	27600	ug/kg
B293F2			199-F5-56	00:00.0		7440-24-6	Strontium	30100	ug/kg
B293H9			199-F5-56	55:00.0		7440-24-6	Strontium	24700	ug/kg
B28VL9			C7971	45:00.0		7440-24-6	Strontium	34500	ug/kg
B28VM4			C7971	00:00.0		7440-24-6	Strontium	24800	ug/kg
B28VM7			C7971	55:00.0		7440-24-6	Strontium	19100	ug/kg
B28VN5			C7971	55:00.0		7440-24-6	Strontium	26500	ug/kg
B28VV1			C7971	50:00.0		7440-24-6	Strontium	20600	ug/kg
B28VV4			C7971	00:00.0		7440-24-6	Strontium	67800	ug/kg
B26TC1			199-F5-52	25:00.0		10098-97-2	Strontium-90	0.899	pCi/g
B26TC1			199-F5-52	25:00.0		10098-97-2	Strontium-90	0.932	pCi/g
B26TC2			199-F5-52	00:00.0		10098-97-2	Strontium-90	0.889	pCi/g
B26TC2			199-F5-52	00:00.0		10098-97-2	Strontium-90	0.97	pCi/g
B273B2			199-F5-53	50:00.0		10098-97-2	Strontium-90	1.11	pCi/g
B273B2			199-F5-53	50:00.0		10098-97-2	Strontium-90	1.12	pCi/g
B273B3			199-F5-53	30:00.0		10098-97-2	Strontium-90	1.1	pCi/g
B273B3			199-F5-53	30:00.0		10098-97-2	Strontium-90	1.12	pCi/g
B273B4			199-F5-53	30:00.0		10098-97-2	Strontium-90	1.12	pCi/g
B273B4			199-F5-53	30:00.0		10098-97-2	Strontium-90	1.12	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VV4	Sodium	7440-23-5	226	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T18	Strontium	7440-24-6	33.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Strontium	7440-24-6	36.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Strontium	7440-24-6	22.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Strontium	7440-24-6	26.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Strontium	7440-24-6	27	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Strontium	7440-24-6	21.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Strontium	7440-24-6	20.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Strontium	7440-24-6	29.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27369	Strontium	7440-24-6	34.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Strontium	7440-24-6	22.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Strontium	7440-24-6	24	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Strontium	7440-24-6	31.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Strontium	7440-24-6	25.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Strontium	7440-24-6	19.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Strontium	7440-24-6	22.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y75	Strontium	7440-24-6	43.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Strontium	7440-24-6	24.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Strontium	7440-24-6	21.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Strontium	7440-24-6	18.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Strontium	7440-24-6	20.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Strontium	7440-24-6	21.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Strontium	7440-24-6	17.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Strontium	7440-24-6	20.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Strontium	7440-24-6	16.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR3	Strontium	7440-24-6	63.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Strontium	7440-24-6	17.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Strontium	7440-24-6	18	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Strontium	7440-24-6	19	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Strontium	7440-24-6	24.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Strontium	7440-24-6	19.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Strontium	7440-24-6	24.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Strontium	7440-24-6	23.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Strontium	7440-24-6	22.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Strontium	7440-24-6	19.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Strontium	7440-24-6	32.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Strontium	7440-24-6	28.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Strontium	7440-24-6	31	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Strontium	7440-24-6	34.8	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Strontium	7440-24-6	29.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Strontium	7440-24-6	22.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Strontium	7440-24-6	27.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Strontium	7440-24-6	27.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Strontium	7440-24-6	30.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Strontium	7440-24-6	24.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Strontium	7440-24-6	34.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Strontium	7440-24-6	24.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Strontium	7440-24-6	19.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Strontium	7440-24-6	26.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Strontium	7440-24-6	20.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Strontium	7440-24-6	67.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TC1	Strontium-90	10098-97-2	0.899	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B26TC1	Strontium-90	10098-97-2	0.932	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B26TC2	Strontium-90	10098-97-2	0.889	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B26TC2	Strontium-90	10098-97-2	0.97	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B273B2	Strontium-90	10098-97-2	1.11	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B2	Strontium-90	10098-97-2	1.12	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B273B3	Strontium-90	10098-97-2	1.1	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B3	Strontium-90	10098-97-2	1.12	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B273B4	Strontium-90	10098-97-2	1.12	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B4	Strontium-90	10098-97-2	1.12	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26TC1				00:00.0	0J07001				S		
B26TC1				00:00.0	0J07010				S		
B26TC2				00:00.0	0J07001				S		
B26TC2				00:00.0	0J07010				S		
B273B2				00:00.0	1A05001				C		
B273B2				00:00.0	1A06003				C		
B273B3				00:00.0	1A05001				C		
B273B3				00:00.0	1A06003				C		
B273B4				00:00.0	1A05001				C		
B273B4				00:00.0	1A06003				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VV4		06:55.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:32.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:34.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		02:25.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26TC1	13:46.0	01:57.0	1								SOIL
B26TC1	13:46.0	01:57.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B26TC2	13:46.0	36:21.0	1								SOIL
B273B2	17:51.0	01:57.0	1								SOIL
B273B2	17:51.0	01:57.0	1								SOIL
B273B3	17:51.0	01:57.0	1								SOIL
B273B3	17:51.0	01:57.0	1								SOIL
B273B4	17:51.0	01:57.0	1								SOIL
B273B4	17:51.0	01:57.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:32.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:34.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	02:25.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:25.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26TC1		00:00.0	01:57.0	SOIL	0.9	N	CENTPLAT	10.1	89.9	0.899	MDL
B26TC1		00:00.0	01:57.0	SOIL	0.93	N	CENTPLAT	10.1	89.9	0.932	MDL
B26TC2		00:00.0	36:21.0	SOIL	0.89	N	CENTPLAT	19.9	80.1	0.889	MDL
B26TC2		00:00.0	36:21.0	SOIL	0.97	N	CENTPLAT	19.9	80.1	0.97	MDL
B273B2		00:00.0	01:57.0	SOIL	1.11	N	CENTPLAT	4.5	95.5	1.11	MDL
B273B2		00:00.0	01:57.0	SOIL	1.12	N	CENTPLAT	4.5	95.5	1.12	MDL
B273B3		00:00.0	01:57.0	SOIL	1.1	N	CENTPLAT	16.4	83.6	1.1	MDL
B273B3		00:00.0	01:57.0	SOIL	1.12	N	CENTPLAT	16.4	83.6	1.12	MDL
B273B4		00:00.0	01:57.0	SOIL	1.12	N	CENTPLAT	10.3	89.7	1.12	MDL
B273B4		00:00.0	01:57.0	SOIL	1.12	N	CENTPLAT	10.3	89.7	1.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VV4					89710705		0.53
B26T18					89506353		0.69
B26T20					89506370		0.67
B26T22					89608359		0.66
B26T25					89611943		0.7
B26T30					89583611		0.55
B26T32					89533049		0.71
B26T34					89562904		0.65
B26T44					89521129		0.57
B27369					89564062		0.61
B27370					89585576		0.51
B27372					89577738		0.66
B27360					89561961		0.7
B27374					89576266		0.76
B27375					89586867		0.76
B27381					89563272		0.73
B26Y75					89504303		0.68
B26Y73					89520754		0.68
B26Y76					89506927		0.73
B26Y77					89525386		0.55
B26Y78					89531679		0.7
B26Y74					89563079		0.62
B26Y80					89556562		0.79
B26Y81					89547106		0.64
B26Y82					89490954		0.75
B28NR3					89677183		0.67
B28NR4					89662941		0.78
B28NX1					89662976		0.5
B28NR5					89683662		0.76
B28NR6					89671630		0.76
B28NR7					89675847		0.61
B28NR8					89685779		0.76
B28NR9					89661904		0.61
B28NT5					89703691		0.53
B28NM6					89702553		0.77
B29390					89663093		0.55
B29394					89680320		0.51
B293B0					89680351		0.66
B293B2					89666402		0.5
B293C0					89693619		0.66
B293C5					89680222		0.6
B293C9					89670460		0.58
B293D2					89708691		0.67
B293F2					89686161		0.61
B293H9					89687320		0.7
B28VL9					89665516		0.57
B28VM4					89696798		0.52
B28VM7					89697538		0.73
B28VN5					89689831		0.61
B28VV1					89697458		0.51
B28VV4					89710706		0.53
B26TC1	0.899			07:04.0	71817736	F10-234	10.05
B26TC1	0.932			07:04.0	71817737	F10-234	120.08
B26TC2	0.889			07:04.0	74932454	F10-234	10.02
B26TC2	0.97			07:04.0	74932455	F10-234	150.02
B273B2	1.11			07:04.0	71817738	F10-234	10.03
B273B2	1.12			07:04.0	71817739	F10-234	165.08
B273B3	1.1			07:04.0	71817740	F10-234	10.09
B273B3	1.12			07:04.0	71817741	F10-234	224.63
B273B4	1.12			07:04.0	71817742	F10-234	9.99
B273B4	1.12			07:04.0	71817743	F10-234	203.39

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26TC1	g				65.8	63.3	ft
B26TC1	g				65.8	63.3	ft
B26TC2	g				73.8	71.3	ft
B26TC2	g				73.8	71.3	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26TC1		ESL090018		0.9	0.899		0.899		20.06	19.29
B26TC1		ESL090018		0.93	0.932		0.932		20.06	19.29
B26TC2		ESL090018		0.89	0.889		0.889		22.49	21.73
B26TC2		ESL090018		0.97	0.97		0.97		22.49	21.73
B273B2		ESL090018		1.11	1.11		1.11		15.94	
B273B2		ESL090018		1.12	1.12		1.12		15.94	
B273B3		ESL090018		1.1	1.1		1.1		17.56	16.79
B273B3		ESL090018		1.12	1.12		1.12		17.56	16.79
B273B4		ESL090018		1.12	1.12		1.12		17.56	16.79
B273B4		ESL090018		1.12	1.12		1.12		17.56	16.79

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26TC1	m				
B26TC1	m				
B26TC2	m				
B26TC2	m				
B273B2	m				
B273B2	m				
B273B3	m				
B273B3	m				
B273B4	m				
B273B4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B273B5			199-F5-53	10:00.0		10098-97-2	Strontium-90	1.1	pCi/g
B273B5			199-F5-53	10:00.0		10098-97-2	Strontium-90	1.16	pCi/g
B273B6			199-F5-53	50:00.0		10098-97-2	Strontium-90	1.1	pCi/g
B273B6			199-F5-53	50:00.0		10098-97-2	Strontium-90	1.11	pCi/g
B274K6			199-F5-54	00:00.0		10098-97-2	Strontium-90	0.896	pCi/g
B274K6			199-F5-54	00:00.0		10098-97-2	Strontium-90	0.934	pCi/g
B273B8			199-F5-54	16:00.0		10098-97-2	Strontium-90	0.904	pCi/g
B273B8			199-F5-54	16:00.0		10098-97-2	Strontium-90	0.929	pCi/g
B27PY0			199-F5-54	57:00.0		10098-97-2	Strontium-90	0.902	pCi/g
B27PY0			199-F5-54	57:00.0		10098-97-2	Strontium-90	0.943	pCi/g
B274K7			199-F5-54	26:00.0		10098-97-2	Strontium-90	0.911	pCi/g
B274K7			199-F5-54	26:00.0		10098-97-2	Strontium-90	0.874	pCi/g
B28MY9			199-F5-53	40:00.0		100-42-5	Styrene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		100-42-5	Styrene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		100-42-5	Styrene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		100-42-5	Styrene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		100-42-5	Styrene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		100-42-5	Styrene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		100-42-5	Styrene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		100-42-5	Styrene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		100-42-5	Styrene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		100-42-5	Styrene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		100-42-5	Styrene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		100-42-5	Styrene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		100-42-5	Styrene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		100-42-5	Styrene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		100-42-5	Styrene	3.8	ug/kg
B29388			199-F5-56	20:00.0		100-42-5	Styrene	4.71	ug/kg
B29392			199-F5-56	30:00.0		100-42-5	Styrene	5.33	ug/kg
B29398			199-F5-56	35:00.0		100-42-5	Styrene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		100-42-5	Styrene	0.35	ug/kg
B293B8			199-F5-56	35:00.0		100-42-5	Styrene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		100-42-5	Styrene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		100-42-5	Styrene	4.26	ug/kg
B28VL7			C7971	45:00.0		100-42-5	Styrene	1.34	ug/kg
B28VM2			C7971	00:00.0		100-42-5	Styrene	4.9	ug/kg
B28VM6			C7971	55:00.0		100-42-5	Styrene	4.82	ug/kg
B28VN3			C7971	55:00.0		100-42-5	Styrene	4.18	ug/kg
B28VV0			C7971	50:00.0		100-42-5	Styrene	5.23	ug/kg
B28NR3			199-F5-55	45:00.0		14808-79-8	Sulfate	16600	ug/kg
B28NR4			199-F5-55	40:00.0		14808-79-8	Sulfate	1850000	ug/kg
B28NX1			199-F5-55	40:00.0		14808-79-8	Sulfate	2170000	ug/kg
B28NR5			199-F5-55	10:00.0		14808-79-8	Sulfate	1790000	ug/kg
B28NR6			199-F5-55	30:00.0		14808-79-8	Sulfate	1820000	ug/kg
B28NR7			199-F5-55	15:00.0		14808-79-8	Sulfate	62800	ug/kg
B28NR8			199-F5-55	25:00.0		14808-79-8	Sulfate	147000	ug/kg
B28NR9			199-F5-55	25:00.0		14808-79-8	Sulfate	61400	ug/kg
B28NT5			199-F5-55	05:00.0		14808-79-8	Sulfate	381000	ug/kg
B29390			199-F5-56	20:00.0		14808-79-8	Sulfate	23500	ug/kg
B29394			199-F5-56	30:00.0		14808-79-8	Sulfate	28300	ug/kg
B293B0			199-F5-56	35:00.0		14808-79-8	Sulfate	27100	ug/kg
B293B2			199-F5-56	35:00.0		14808-79-8	Sulfate	23200	ug/kg
B293C0			199-F5-56	35:00.0		14808-79-8	Sulfate	211000	ug/kg
B293C5			199-F5-56	30:00.0		14808-79-8	Sulfate	35800	ug/kg
B293C9			199-F5-56	50:00.0		14808-79-8	Sulfate	30300	ug/kg
B293D2			199-F5-56	50:00.0		14808-79-8	Sulfate	31300	ug/kg
B293F2			199-F5-56	00:00.0		14808-79-8	Sulfate	2600000	ug/kg
B28VL9			C7971	45:00.0		14808-79-8	Sulfate	24200	ug/kg
B28VM4			C7971	00:00.0		14808-79-8	Sulfate	15500	ug/kg
B28VM7			C7971	55:00.0		14808-79-8	Sulfate	14900	ug/kg
B28VN5			C7971	55:00.0		14808-79-8	Sulfate	16100	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B273B5	Strontium-90	10098-97-2	1.1	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B5	Strontium-90	10098-97-2	1.16	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B273B6	Strontium-90	10098-97-2	1.1	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B6	Strontium-90	10098-97-2	1.11	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B274K6	Strontium-90	10098-97-2	0.896	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B274K6	Strontium-90	10098-97-2	0.934	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B273B8	Strontium-90	10098-97-2	0.904	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B273B8	Strontium-90	10098-97-2	0.929	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B27PY0	Strontium-90	10098-97-2	0.902	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B27PY0	Strontium-90	10098-97-2	0.943	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B274K7	Strontium-90	10098-97-2	0.911	pCi/g	U			ESL	SR90_SEP_LSC	SO	
B274K7	Strontium-90	10098-97-2	0.874	pCi/g	U			ESL	SR90_SEP_LSC_WE	SO	
B28MY9	Styrene	100-42-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Styrene	100-42-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Styrene	100-42-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Styrene	100-42-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Styrene	100-42-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Styrene	100-42-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Styrene	100-42-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Styrene	100-42-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Styrene	100-42-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Styrene	100-42-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Styrene	100-42-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Styrene	100-42-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Styrene	100-42-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Styrene	100-42-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Styrene	100-42-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Styrene	100-42-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Styrene	100-42-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Styrene	100-42-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Styrene	100-42-5	0.35	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Styrene	100-42-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Styrene	100-42-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Styrene	100-42-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Styrene	100-42-5	1.34	ug/kg	J			LVL	8260_VOA_GCMS	SO	
B28VM2	Styrene	100-42-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Styrene	100-42-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Styrene	100-42-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Styrene	100-42-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NR3	Sulfate	14808-79-8	16.6	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR4	Sulfate	14808-79-8	1850	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28NX1	Sulfate	14808-79-8	2170	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28NR5	Sulfate	14808-79-8	1790	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28NR6	Sulfate	14808-79-8	1820	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28NR7	Sulfate	14808-79-8	62.8	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NR8	Sulfate	14808-79-8	147	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28NR9	Sulfate	14808-79-8	61.4	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NT5	Sulfate	14808-79-8	381	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B29390	Sulfate	14808-79-8	23.5	mg/kg				LVL	300.0_ANIONS_IC	SO	
B29394	Sulfate	14808-79-8	28.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293B0	Sulfate	14808-79-8	27.1	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293B2	Sulfate	14808-79-8	23.2	mg/kg				TASL	300.0_ANIONS_IC	SO	
B293C0	Sulfate	14808-79-8	211	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B293C5	Sulfate	14808-79-8	35.8	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293C9	Sulfate	14808-79-8	30.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293D2	Sulfate	14808-79-8	31.3	mg/kg				LVL	300.0_ANIONS_IC	SO	
B293F2	Sulfate	14808-79-8	2600	mg/kg	D			LVL	300.0_ANIONS_IC	SO	
B28VL9	Sulfate	14808-79-8	24.2	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VM4	Sulfate	14808-79-8	15.5	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VM7	Sulfate	14808-79-8	14.9	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28VN5	Sulfate	14808-79-8	16.1	mg/kg				LVL	300.0_ANIONS_IC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B273B5				00:00.0	1A05001				C		
B273B5				00:00.0	1A06003				C		
B273B6				00:00.0	1A05001				C		
B273B6				00:00.0	1A06003				C		
B274K6				00:00.0	0J07001				S		
B274K6				00:00.0	0J07010				S		
B273B8				00:00.0	0J07001				S		
B273B8				00:00.0	0J07010				S		
B27PY0				00:00.0	0J07001				S		
B27PY0				00:00.0	0J07010				S		
B274K7				00:00.0	0J07001				S		
B274K7				00:00.0	0J07010				S		
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NR3				00:00.0					C	N	
B28NR4				00:00.0					C	N	
B28NX1				00:00.0					C	N	
B28NR5				00:00.0					C	N	
B28NR6				00:00.0					C	N	
B28NR7				00:00.0					C	N	
B28NR8				00:00.0					C	N	
B28NR9				00:00.0					C	N	
B28NT5				00:00.0					C	N	
B29390				57:00.0					C	N	
B29394				57:00.0					C	N	
B293B0				57:00.0					C	N	
B293B2				38:00.0					C	N	
B293C0				57:00.0					C	N	
B293C5				16:00.0					C	N	
B293C9				16:00.0					C	N	
B293D2				16:00.0					C	N	
B293F2				57:00.0					C	N	
B28VL9				00:00.0					C	N	
B28VM4				00:00.0					C	N	
B28VM7				00:00.0					C	N	
B28VN5				00:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B273B5	17:51.0	01:57.0	1								SOIL
B273B5	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B273B6	17:51.0	01:57.0	1								SOIL
B274K6	03:30.0	01:56.0	1								SOIL
B274K6	03:30.0	01:56.0	1								SOIL
B273B8	17:51.0	01:56.0	1								SOIL
B273B8	17:51.0	01:56.0	1								SOIL
B27PY0	26:49.0	01:56.0	1								SOIL
B27PY0	26:49.0	01:56.0	1								SOIL
B274K7	03:30.0	01:56.0	1								SOIL
B274K7	03:30.0	01:56.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		57:47.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		56:39.0	1								SOIL
B28NN3		58:03.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		59:56.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28NR3		02:56.0	1								SOIL
B28NR4		05:39.0	50								SOIL
B28NX1		05:40.0	50								SOIL
B28NR5		02:43.0	50								SOIL
B28NR6		02:43.0	50								SOIL
B28NR7		02:43.0	1								SOIL
B28NR8		02:57.0	2								SOIL
B28NR9		59:05.0	1								SOIL
B28NT5		58:25.0	20								SOIL
B29390		59:12.0	1								SOIL
B29394		01:44.0	1								SOIL
B293B0		01:44.0	1								SOIL
B293B2		01:30.0	1								SOIL
B293C0		04:28.0	5								SOIL
B293C5		06:38.0	1								SOIL
B293C9		06:49.0	1								SOIL
B293D2		07:31.0	1								SOIL
B293F2		04:28.0	25								SOIL
B28VL9		02:46.0	1								SOIL
B28VM4		03:48.0	1								SOIL
B28VM7		03:48.0	1								SOIL
B28VN5		01:45.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B273B5		00:00.0	01:57.0	SOIL	1.1	N	CENTPLAT	23.6	76.4	1.1	MDL
B273B5		00:00.0	01:57.0	SOIL	1.16	N	CENTPLAT	23.6	76.4	1.16	MDL
B273B6		00:00.0	01:57.0	SOIL	1.1	N	CENTPLAT	27.6	72.4	1.1	MDL
B273B6		00:00.0	01:57.0	SOIL	1.11	N	CENTPLAT	27.6	72.4	1.11	MDL
B274K6		00:00.0	01:56.0	SOIL	0.9	N	CENTPLAT	19.1	80.9	0.896	MDL
B274K6		00:00.0	01:56.0	SOIL	0.93	N	CENTPLAT	19.1	80.9	0.934	MDL
B273B8		00:00.0	01:56.0	SOIL	0.9	N	CENTPLAT	18	82	0.904	MDL
B273B8		00:00.0	01:56.0	SOIL	0.93	N	CENTPLAT	18	82	0.929	MDL
B27PY0		00:00.0	01:56.0	SOIL	0.9	N	CENTPLAT	12.2	87.8	0.902	MDL
B27PY0		00:00.0	01:56.0	SOIL	0.94	N	CENTPLAT	12.2	87.8	0.943	MDL
B274K7		00:00.0	01:56.0	SOIL	0.91	N	CENTPLAT	26	74	0.911	MDL
B274K7		00:00.0	01:56.0	SOIL	0.87	N	CENTPLAT	26	74	0.874	MDL
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	57:47.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	56:39.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:03.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	59:56.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28NR3		00:00.0	02:56.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	05:39.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:40.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:43.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:43.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	02:57.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	59:05.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	58:25.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	59:12.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	01:44.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	01:44.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:28.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	06:38.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	06:49.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	07:31.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	04:28.0	SOIL			RIVERCOR		95.4		
B28VL9		00:00.0	02:46.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	03:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	03:48.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	01:45.0	SOIL			RIVERCOR		92.4		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B273B5	1.1		07:04.0		71817746	F10-234	10.14
B273B5	1.16		07:04.0		71817747	F10-234	289.66
B273B6	1.1		07:04.0		71817744	F10-234	10.12
B273B6	1.11		07:04.0		71817745	F10-234	343.68
B274K6	0.896		07:04.0		71817734	F10-234	10.03
B274K6	0.934		07:04.0		71817735	F10-234	150.06
B273B8	0.904		07:04.0		71817730	F10-234	10.04
B273B8	0.929		07:04.0		71817731	F10-234	150.41
B27PY0	0.902		07:04.0		71817732	F10-234	10.02
B27PY0	0.943		07:04.0		71817733	F10-234	130.22
B274K7	0.911		07:04.0		71817728	F10-234	9.97
B274K7	0.874		07:04.0		71817729	F10-234	199.94
B28MY9					89596443		6.32
B28N00					89549080		3.31
B28N01					89557175		4.45
B28N02					89532059		5.86
B28N03					89531838		8.28
B28N12					89570951		6
B28NM7					89641378		5.35
B28NM8					89689281		4.96
B28NW9					89711970		6.04
B28NM9					89657161		5.41
B28NN0					89671595		6.24
B28NN1					89649599		4.84
B28NN2					89648886		5.88
B28NN3					89658613		5.84
B28NN9					89631790		7.24
B29388					89703749		5.7
B29392					89666099		4.78
B29398					89703779		5.31
B293P4					89652855		4.74
B293B8					89689937		5.28
B293C3					89685810		5.58
B293F0					89670812		6
B28VL7					89651677		5.67
B28VM2					89669324		6.2
B28VM6					89669344		5.76
B28VN3					89671979		6.4
B28VV0					89654525		5.08
B28NR3					89683981		3.027
B28NR4					89702422		3.057
B28NX1					89702434		3.076
B28NR5					89682428		3.033
B28NR6					89682440		3.017
B28NR7					89682452		2.991
B28NR8					89683993		3.01
B28NR9					89665485		3.055
B28NT5					89660738		3.03
B29390					89666196		3.034
B29394					89675976		2.997
B293B0					89675988		3.008
B293B2					89674409		5
B293C0					89694366		3.081
B293C5					89708705		3.046
B293C9					89709941		3.016
B293D2					89714875		3.042
B293F2					89694378		3.001
B28VL9					89682742		3.112
B28VM4					89689844		3.07
B28VM7					89689856		3.074
B28VN5					89676057		3.188

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B274K6	g				59	57	ft
B274K6	g				59	57	ft
B273B8	g				66.4	63.9	ft
B273B8	g				66.4	63.9	ft
B27PY0	g				69.5	67	ft
B27PY0	g				69.5	67	ft
B274K7	g				77.4	74.9	ft
B274K7	g				77.4	74.9	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B273B5			ESL090018			1.1	1.1	1.1	25.69	24.93
B273B5			ESL090018			1.16	1.16	1.16	25.69	24.93
B273B6			ESL090018			1.1	1.1	1.1	32	31.242
B273B6			ESL090018			1.11	1.11	1.11	32	31.242
B274K6			ESL090018			0.9	0.896	0.896	17.98	17.37
B274K6			ESL090018			0.93	0.934	0.934	17.98	17.37
B273B8			ESL090018			0.9	0.904	0.904	20.24	19.48
B273B8			ESL090018			0.93	0.929	0.929	20.24	19.48
B27PY0			ESL090018			0.9	0.902	0.902	21.18	20.42
B27PY0			ESL090018			0.94	0.943	0.943	21.18	20.42
B274K7			ESL090018			0.91	0.911	0.911	23.59	22.83
B274K7			ESL090018			0.87	0.874	0.874	23.59	22.83
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B273B5	m				
B273B5	m				
B273B6	m				
B273B6	m				
B274K6	m				
B274K6	m				
B273B8	m				
B273B8	m				
B27PY0	m				
B27PY0	m				
B274K7	m				
B274K7	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VV1			C7971	50:00.0		14808-79-8	Sulfate	11100	ug/kg
B28NT6			199-F5-55	45:00.0		14133-76-7	Technetium-99	-0.083	pCi/g
B28NT7			199-F5-55	40:00.0		14133-76-7	Technetium-99	0.016	pCi/g
B28NX0			199-F5-55	40:00.0		14133-76-7	Technetium-99	0.007	pCi/g
B28NT8			199-F5-55	10:00.0		14133-76-7	Technetium-99	-0.095	pCi/g
B28NT9			199-F5-55	30:00.0		14133-76-7	Technetium-99	0.014	pCi/g
B28NV0			199-F5-55	15:00.0		14133-76-7	Technetium-99	-0.017	pCi/g
B28NV1			199-F5-55	25:00.0		14133-76-7	Technetium-99	0.002	pCi/g
B28NV2			199-F5-55	25:00.0		14133-76-7	Technetium-99	-0.081	pCi/g
B28NV8			199-F5-55	05:00.0		14133-76-7	Technetium-99	0.008	pCi/g
B29387			199-F5-56	20:00.0		14133-76-7	Technetium-99	-0.03	pCi/g
B29391			199-F5-56	30:00.0		14133-76-7	Technetium-99	-0.032	pCi/g
B29397			199-F5-56	35:00.0		14133-76-7	Technetium-99	-0.016	pCi/g
B293B1			199-F5-56	35:00.0		14133-76-7	Technetium-99	0.109	pCi/g
B293B7			199-F5-56	35:00.0		14133-76-7	Technetium-99	-0.026	pCi/g
B293C2			199-F5-56	30:00.0		14133-76-7	Technetium-99	-0.027	pCi/g
B293C6			199-F5-56	50:00.0		14133-76-7	Technetium-99	-0.01	pCi/g
B293D0			199-F5-56	50:00.0		14133-76-7	Technetium-99	-0.008	pCi/g
B293D9			199-F5-56	00:00.0		14133-76-7	Technetium-99	-0.019	pCi/g
B28VL6			C7971	45:00.0		14133-76-7	Technetium-99	-0.107	pCi/g
B28VM1			C7971	00:00.0		14133-76-7	Technetium-99	-0.001	pCi/g
B28VM5			C7971	55:00.0		14133-76-7	Technetium-99	-0.054	pCi/g
B28VN2			C7971	55:00.0		14133-76-7	Technetium-99	-0.128	pCi/g
B2B6M3			C7971	50:00.0		14133-76-7	Technetium-99	-0.131	pCi/g
B28MY9			199-F5-53	40:00.0		127-18-4	Tetrachloroethene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		127-18-4	Tetrachloroethene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		127-18-4	Tetrachloroethene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		127-18-4	Tetrachloroethene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		127-18-4	Tetrachloroethene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		127-18-4	Tetrachloroethene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		127-18-4	Tetrachloroethene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		127-18-4	Tetrachloroethene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		127-18-4	Tetrachloroethene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		127-18-4	Tetrachloroethene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		127-18-4	Tetrachloroethene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		127-18-4	Tetrachloroethene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		127-18-4	Tetrachloroethene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		127-18-4	Tetrachloroethene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		127-18-4	Tetrachloroethene	3.8	ug/kg
B29388			199-F5-56	20:00.0		127-18-4	Tetrachloroethene	4.71	ug/kg
B29392			199-F5-56	30:00.0		127-18-4	Tetrachloroethene	5.33	ug/kg
B29398			199-F5-56	35:00.0		127-18-4	Tetrachloroethene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		127-18-4	Tetrachloroethene	0.28	ug/kg
B293B8			199-F5-56	35:00.0		127-18-4	Tetrachloroethene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		127-18-4	Tetrachloroethene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		127-18-4	Tetrachloroethene	4.26	ug/kg
B28VL7			C7971	45:00.0		127-18-4	Tetrachloroethene	4.46	ug/kg
B28VM2			C7971	00:00.0		127-18-4	Tetrachloroethene	4.9	ug/kg
B28VM6			C7971	55:00.0		127-18-4	Tetrachloroethene	4.82	ug/kg
B28VN3			C7971	55:00.0		127-18-4	Tetrachloroethene	4.18	ug/kg
B28VV0			C7971	50:00.0		127-18-4	Tetrachloroethene	5.23	ug/kg
B26T18			199-F5-52	30:00.0		7440-28-0	Thallium	366	ug/kg
B26T20			199-F5-52	15:00.0		7440-28-0	Thallium	379	ug/kg
B26T22			199-F5-52	07:00.0		7440-28-0	Thallium	385	ug/kg
B26T25			199-F5-52	21:00.0		7440-28-0	Thallium	363	ug/kg
B26T30			199-F5-52	21:00.0		7440-28-0	Thallium	463	ug/kg
B26T32			199-F5-52	47:00.0		7440-28-0	Thallium	361	ug/kg
B26T34			199-F5-52	15:00.0		7440-28-0	Thallium	406	ug/kg
B26T44			199-F5-52	35:00.0		7440-28-0	Thallium	561	ug/kg
B26TB3			199-F5-52	25:00.0		7440-28-0	Thallium	120	ug/kg
B26TB4			199-F5-52	00:00.0		7440-28-0	Thallium	120	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VV1	Sulfate	14808-79-8	11.1	mg/kg				LVL	300.0_ANIONS_IC	SO	
B28NT6	Technetium-99	14133-76-7	-0.083	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NT7	Technetium-99	14133-76-7	0.016	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NX0	Technetium-99	14133-76-7	0.007	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NT8	Technetium-99	14133-76-7	-0.095	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NT9	Technetium-99	14133-76-7	0.014	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NV0	Technetium-99	14133-76-7	-0.017	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NV1	Technetium-99	14133-76-7	0.002	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NV2	Technetium-99	14133-76-7	-0.081	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28NV8	Technetium-99	14133-76-7	0.008	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B29387	Technetium-99	14133-76-7	-0.03	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B29391	Technetium-99	14133-76-7	-0.032	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B29397	Technetium-99	14133-76-7	-0.016	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B293B1	Technetium-99	14133-76-7	0.109	pCi/g	U			TARL	TC99_ETVDSK_LSC	SO	
B293B7	Technetium-99	14133-76-7	-0.026	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B293C2	Technetium-99	14133-76-7	-0.027	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B293C6	Technetium-99	14133-76-7	-0.01	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B293D0	Technetium-99	14133-76-7	-0.008	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B293D9	Technetium-99	14133-76-7	-0.019	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28VL6	Technetium-99	14133-76-7	-0.107	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28VM1	Technetium-99	14133-76-7	-0.001	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28VM5	Technetium-99	14133-76-7	-0.054	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28VN2	Technetium-99	14133-76-7	-0.128	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B2B6M3	Technetium-99	14133-76-7	-0.131	pCi/g	U			EBRLNE	TC99_TR_SEP_GPC	SO	
B28MY9	Tetrachloroethene	127-18-4	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Tetrachloroethene	127-18-4	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Tetrachloroethene	127-18-4	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Tetrachloroethene	127-18-4	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Tetrachloroethene	127-18-4	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Tetrachloroethene	127-18-4	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Tetrachloroethene	127-18-4	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Tetrachloroethene	127-18-4	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Tetrachloroethene	127-18-4	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Tetrachloroethene	127-18-4	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Tetrachloroethene	127-18-4	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Tetrachloroethene	127-18-4	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Tetrachloroethene	127-18-4	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Tetrachloroethene	127-18-4	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Tetrachloroethene	127-18-4	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Tetrachloroethene	127-18-4	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Tetrachloroethene	127-18-4	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Tetrachloroethene	127-18-4	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Tetrachloroethene	127-18-4	0.28	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Tetrachloroethene	127-18-4	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Tetrachloroethene	127-18-4	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Tetrachloroethene	127-18-4	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Tetrachloroethene	127-18-4	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Tetrachloroethene	127-18-4	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Tetrachloroethene	127-18-4	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Tetrachloroethene	127-18-4	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Tetrachloroethene	127-18-4	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Thallium	7440-28-0	0.366	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T20	Thallium	7440-28-0	0.379	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T22	Thallium	7440-28-0	0.385	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T25	Thallium	7440-28-0	0.363	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T30	Thallium	7440-28-0	0.463	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T32	Thallium	7440-28-0	0.361	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T34	Thallium	7440-28-0	0.406	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Thallium	7440-28-0	0.561	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26TB3	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VV1				00:00.0					C	N	
B28NT6				44:00.0					C	N	0.14
B28NT7				16:00.0					C	N	0.043
B28NX0				39:00.0					C	N	0.04
B28NT8				44:00.0					C	N	0.15
B28NT9				44:00.0					C	N	0.17
B28NV0				57:00.0					C	N	0.15
B28NV1				44:00.0					C	N	0.14
B28NV2				51:00.0					C	N	0.099
B28NV8				14:00.0					C	N	0.21
B29387				00:00.0					C	N	0.036
B29391				00:00.0					C	N	0.043
B29397				43:00.0					C	N	0.04
B293B1				47:00.0					C	N	0.099
B293B7				16:00.0					C	N	0.04
B293C2				32:00.0					C	N	0.037
B293C6				39:00.0					C	N	0.036
B293D0				43:00.0					C	N	0.038
B293D9				16:00.0					C	N	0.041
B28VL6				58:00.0					C	N	0.093
B28VM1				58:00.0					C	N	0.11
B28VM5				58:00.0					C	N	0.15
B28VN2				39:00.0					C	N	0.15
B2B6M3				57:00.0					C	N	0.17
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VV1		07:06.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		56:37.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		57:13.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		57:24.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		05:34.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:00.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		02:06.0	1								SOIL
B28VN2		58:20.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		56:44.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		58:03.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VV1		00:00.0	07:06.0	SOIL			RIVERCOR		90.9		
B28NT6		00:00.0	59:40.0	SOIL	0.419		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.096		RIVERCOR		96.7		
B28NX0	R	00:00.0	56:37.0	SOIL	0.092		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	0.431		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.454		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	0.413		RIVERCOR		96.7		
B28NV1		00:00.0	57:13.0	SOIL	0.398		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	0.405		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.531		RIVERCOR		90.9		
B29387		00:00.0	57:24.0	SOIL	0.086		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.094		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.097		RIVERCOR		96.2		
B293B1	S	00:00.0	05:34.0	SOIL	0.23		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.094		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.089		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.066		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.091		RIVERCOR		97.4		
B293D9		00:00.0	56:00.0	SOIL	0.097		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.407		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.413		RIVERCOR		97.8		
B28VM5	R	00:00.0	02:06.0	SOIL	0.495		RIVERCOR		93.6		
B28VN2		00:00.0	58:20.0	SOIL	0.438		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.48		RIVERCOR		92.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	56:44.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:03.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.12	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.12	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VV1					89711937		3.038
B28NT6					89668840		1
B28NT7					89653273		3
B28NX0					89648756		3
B28NT8					89649658		1
B28NT9					89649680		1
B28NV0					89644137		1
B28NV1					89653108		1
B28NV2					89665549		1
B28NV8					89653130		1
B29387					89654410		3
B29391					89680074		3
B29397					89668066		3
B293B1					89701722		1.99
B293B7					89649014		3
B293C2					89645679		3
B293C6					89657820		3
B293D0					89648607		3
B293D9					89644540		3
B28VL6					89665573		1
B28VM1					89673980		1
B28VM5					89678073		1
B28VN2					89660236		1
B2B6M3					89690502		1
B28MY9					89596444		6.32
B28N00					89549081		3.31
B28N01					89557176		4.45
B28N02					89532060		5.86
B28N03					89531839		8.28
B28N12					89570952		6
B28NM7					89641379		5.35
B28NM8					89689282		4.96
B28NW9					89711971		6.04
B28NM9					89671514		5.41
B28NN0					89671596		6.24
B28NN1					89649600		4.84
B28NN2					89658508		5.88
B28NN3					89658614		5.84
B28NN9					89631791		7.24
B29388					89703750		5.7
B29392					89666100		4.78
B29398					89703780		5.31
B293P4					89652857		4.74
B293B8					89689938		5.28
B293C3					89685811		5.58
B293F0					89670813		6
B28VL7					89651678		5.67
B28VM2					89669325		6.2
B28VM6					89648991		5.76
B28VN3					89671980		6.4
B28VV0					89654526		5.08
B26T18					89506354		0.69
B26T20					89506371		0.67
B26T22					89608360		0.66
B26T25					89611944		0.7
B26T30					89583612		0.55
B26T32					89533050		0.71
B26T34					89562905		0.65
B26T44					89521130		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554803	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203650	F10-234	0.5189

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VV1									8.687	7.925
B28NT6					0.14	0.419			5.462	4.7
B28NT7					0.043	0.096			6.919	6.157
B28NX0					0.04	0.092			6.919	6.157
B28NT8					0.15	0.431			8.26	7.498
B28NT9					0.17	0.454			9.723	8.961
B28NV0					0.15	0.413			11.25	10.49
B28NV1					0.14	0.398			12.19	11.43
B28NV2					0.099	0.405			12.8	12.04
B28NV8					0.21	0.531			13.62	12.86
B29387					0.036	0.086			7.193	6.431
B29391					0.043	0.094			8.169	7.711
B29397					0.04	0.097			9.571	9.266
B293B1					0.099	0.23			9.571	9.266
B293B7					0.04	0.094			11	10.7
B293C2					0.037	0.089			11.77	11.46
B293C6					0.036	0.066			12.8	12.34
B293D0					0.038	0.091			12.8	12.34
B293D9					0.041	0.097			13.72	12.95
B28VL6					0.093	0.407			6.035	5.273
B28VM1					0.11	0.413			6.767	6.005
B28VM5					0.15	0.495			8.473	7.711
B28VN2					0.15	0.438			8.473	7.711
B2B6M3					0.17	0.48			8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100		120				20.06	19.29
B26TB4			WSCF102125		120				22.49	21.73

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VV1	m				
B28NT6	m	0.14			0.14
B28NT7	m	0.043			0.043
B28NX0	m	0.04			0.04
B28NT8	m	0.15			0.15
B28NT9	m	0.17			0.17
B28NV0	m	0.15			0.15
B28NV1	m	0.14			0.14
B28NV2	m	0.1			0.1
B28NV8	m	0.21			0.21
B29387	m	0.036			0.036
B29391	m	0.043			0.043
B29397	m	0.04			0.04
B293B1	m	0.2			0.2
B293B7	m	0.04			0.04
B293C2	m	0.037			0.037
B293C6	m	0.036			0.036
B293D0	m	0.038			0.038
B293D9	m	0.041			0.041
B28VL6	m	0.094			0.094
B28VM1	m	0.11			0.11
B28VM5	m	0.15			0.15
B28VN2	m	0.15			0.15
B2B6M3	m	0.17			0.17
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27369			199-F5-53	35:00.0		7440-28-0	Thallium	420	ug/kg
B27370			199-F5-53	40:00.0		7440-28-0	Thallium	506	ug/kg
B27372			199-F5-53	55:00.0		7440-28-0	Thallium	388	ug/kg
B27360			199-F5-53	55:00.0		7440-28-0	Thallium	366	ug/kg
B27374			199-F5-53	20:00.0		7440-28-0	Thallium	232	ug/kg
B27375			199-F5-53	20:00.0		7440-28-0	Thallium	305	ug/kg
B27381			199-F5-53	28:00.0		7440-28-0	Thallium	387	ug/kg
B273B2			199-F5-53	50:00.0		7440-28-0	Thallium	110	ug/kg
B273B3			199-F5-53	30:00.0		7440-28-0	Thallium	130	ug/kg
B273B4			199-F5-53	30:00.0		7440-28-0	Thallium	120	ug/kg
B273B5			199-F5-53	10:00.0		7440-28-0	Thallium	176	ug/kg
B273B6			199-F5-53	50:00.0		7440-28-0	Thallium	176	ug/kg
B26Y75			199-F5-54	51:00.0		7440-28-0	Thallium	374	ug/kg
B26Y73			199-F5-54	06:00.0		7440-28-0	Thallium	374	ug/kg
B26Y76			199-F5-54	17:00.0		7440-28-0	Thallium	347	ug/kg
B26Y77			199-F5-54	46:00.0		7440-28-0	Thallium	460	ug/kg
B26Y78			199-F5-54	23:00.0		7440-28-0	Thallium	368	ug/kg
B26Y74			199-F5-54	23:00.0		7440-28-0	Thallium	414	ug/kg
B26Y80			199-F5-54	31:00.0		7440-28-0	Thallium	324	ug/kg
B26Y81			199-F5-54	34:00.0		7440-28-0	Thallium	409	ug/kg
B26Y82			199-F5-54	06:00.0		7440-28-0	Thallium	372	ug/kg
B26YX1			199-F5-54	00:00.0		7440-28-0	Thallium	120	ug/kg
B273B7			199-F5-54	16:00.0		7440-28-0	Thallium	110	ug/kg
B27PX9			199-F5-54	57:00.0		7440-28-0	Thallium	120	ug/kg
B26YX3			199-F5-54	26:00.0		7440-28-0	Thallium	120	ug/kg
B28NR3			199-F5-55	45:00.0		7440-28-0	Thallium	394	ug/kg
B28NR4			199-F5-55	40:00.0		7440-28-0	Thallium	334	ug/kg
B28NX1			199-F5-55	40:00.0		7440-28-0	Thallium	524	ug/kg
B28NR5			199-F5-55	10:00.0		7440-28-0	Thallium	342	ug/kg
B28NR6			199-F5-55	30:00.0		7440-28-0	Thallium	340	ug/kg
B28NR7			199-F5-55	15:00.0		7440-28-0	Thallium	500	ug/kg
B28NR8			199-F5-55	25:00.0		7440-28-0	Thallium	339	ug/kg
B28NR9			199-F5-55	25:00.0		7440-28-0	Thallium	422	ug/kg
B28NT5			199-F5-55	05:00.0		7440-28-0	Thallium	490	ug/kg
B28NM6			199-F5-55	35:00.0		7440-28-0	Thallium	394	ug/kg
B29390			199-F5-56	20:00.0		7440-28-0	Thallium	498	ug/kg
B29394			199-F5-56	30:00.0		7440-28-0	Thallium	501	ug/kg
B293B0			199-F5-56	35:00.0		7440-28-0	Thallium	385	ug/kg
B293B2			199-F5-56	35:00.0		7440-28-0	Thallium	3100	ug/kg
B293C0			199-F5-56	35:00.0		7440-28-0	Thallium	396	ug/kg
B293C5			199-F5-56	30:00.0		7440-28-0	Thallium	429	ug/kg
B293C9			199-F5-56	50:00.0		7440-28-0	Thallium	442	ug/kg
B293D2			199-F5-56	50:00.0		7440-28-0	Thallium	382	ug/kg
B293F2			199-F5-56	00:00.0		7440-28-0	Thallium	265	ug/kg
B293H9			199-F5-56	55:00.0		7440-28-0	Thallium	386	ug/kg
B28VL9			C7971	45:00.0		7440-28-0	Thallium	447	ug/kg
B28VM4			C7971	00:00.0		7440-28-0	Thallium	491	ug/kg
B28VM7			C7971	55:00.0		7440-28-0	Thallium	372	ug/kg
B28VN5			C7971	55:00.0		7440-28-0	Thallium	444	ug/kg
B28VV1			C7971	50:00.0		7440-28-0	Thallium	539	ug/kg
B28VV4			C7971	00:00.0		7440-28-0	Thallium	563	ug/kg
B26T18			199-F5-52	30:00.0		7440-31-5	Tin	7310	ug/kg
B26T20			199-F5-52	15:00.0		7440-31-5	Tin	7580	ug/kg
B26T22			199-F5-52	07:00.0		7440-31-5	Tin	7700	ug/kg
B26T25			199-F5-52	21:00.0		7440-31-5	Tin	7260	ug/kg
B26T30			199-F5-52	21:00.0		7440-31-5	Tin	9260	ug/kg
B26T32			199-F5-52	47:00.0		7440-31-5	Tin	7230	ug/kg
B26T34			199-F5-52	15:00.0		7440-31-5	Tin	8120	ug/kg
B26T44			199-F5-52	35:00.0		7440-31-5	Tin	11200	ug/kg
B27369			199-F5-53	35:00.0		7440-31-5	Tin	958	ug/kg
B27370			199-F5-53	40:00.0		7440-31-5	Tin	1890	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27369	Thallium	7440-28-0	0.42	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27370	Thallium	7440-28-0	0.506	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27372	Thallium	7440-28-0	0.388	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27360	Thallium	7440-28-0	0.366	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27374	Thallium	7440-28-0	0.232	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27375	Thallium	7440-28-0	0.305	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27381	Thallium	7440-28-0	0.387	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B273B2	Thallium	7440-28-0	0.11	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B3	Thallium	7440-28-0	0.13	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B4	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B5	Thallium	7440-28-0	0.176	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B273B6	Thallium	7440-28-0	0.176	mg/kg	B			WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Thallium	7440-28-0	0.374	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Thallium	7440-28-0	0.374	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Thallium	7440-28-0	0.347	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Thallium	7440-28-0	0.46	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Thallium	7440-28-0	0.368	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Thallium	7440-28-0	0.414	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Thallium	7440-28-0	0.324	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Thallium	7440-28-0	0.409	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Thallium	7440-28-0	0.372	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26YX1	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B273B7	Thallium	7440-28-0	0.11	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Thallium	7440-28-0	0.12	mg/kg	U			WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Thallium	7440-28-0	0.394	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Thallium	7440-28-0	0.334	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Thallium	7440-28-0	0.524	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Thallium	7440-28-0	0.342	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR6	Thallium	7440-28-0	0.34	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Thallium	7440-28-0	0.5	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Thallium	7440-28-0	0.339	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Thallium	7440-28-0	0.422	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Thallium	7440-28-0	0.49	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Thallium	7440-28-0	0.394	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29390	Thallium	7440-28-0	0.498	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B29394	Thallium	7440-28-0	0.501	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B0	Thallium	7440-28-0	0.385	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293B2	Thallium	7440-28-0	3.1	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293C0	Thallium	7440-28-0	0.396	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C5	Thallium	7440-28-0	0.429	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293C9	Thallium	7440-28-0	0.442	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293D2	Thallium	7440-28-0	0.382	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B293F2	Thallium	7440-28-0	0.265	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Thallium	7440-28-0	0.386	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Thallium	7440-28-0	0.447	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Thallium	7440-28-0	0.491	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Thallium	7440-28-0	0.372	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Thallium	7440-28-0	0.444	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Thallium	7440-28-0	0.539	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Thallium	7440-28-0	0.563	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T18	Tin	7440-31-5	7.31	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T20	Tin	7440-31-5	7.58	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T22	Tin	7440-31-5	7.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T25	Tin	7440-31-5	7.26	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T30	Tin	7440-31-5	9.26	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T32	Tin	7440-31-5	7.23	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T34	Tin	7440-31-5	8.12	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26T44	Tin	7440-31-5	11.2	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B27369	Tin	7440-31-5	0.958	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27370	Tin	7440-31-5	1.89	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27369		44:42.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:20.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		36:19.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y80		43:26.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:34.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		58:45.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		04:11.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:25.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B27369		44:42.0	1								SOIL
B27370		47:36.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:20.0	SOIL			CENTPLAT	14	86	0.11	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.13	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.12	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.13	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	36:19.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:26.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:34.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:39.0	SOIL			CENTPLAT	15	85	0.12	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.11	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.12	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.12	MDL
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:45.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	04:11.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:26.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27369					89565311		0.61
B27370					89585577		0.51
B27372					89577739		0.66
B27360					89561962		0.7
B27374					89576267		0.76
B27375					89586868		0.76
B27381					89563273		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232504	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566700	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566684	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236526	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236492	F10-234	0.5096
B26Y75					89504304		0.68
B26Y73					89520755		0.68
B26Y76					89506928		0.73
B26Y77					89525387		0.55
B26Y78					89531680		0.7
B26Y74					89563080		0.62
B26Y80					89556563		0.79
B26Y81					89547107		0.64
B26Y82					89490955		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203509	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:28.0	44207413	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207458	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207272	F10-234	0.5009
B28NR3					89677184		0.67
B28NR4					89662942		0.78
B28NX1					89662977		0.5
B28NR5					89683663		0.76
B28NR6					89671631		0.76
B28NR7					89675848		0.61
B28NR8					89685780		0.76
B28NR9					89661905		0.61
B28NT5					89703692		0.53
B28NM6					89702554		0.77
B29390					89663094		0.55
B29394					89680321		0.51
B293B0					89692340		0.66
B293B2					89666403		0.5
B293C0					89693620		0.66
B293C5					89680223		0.6
B293C9					89670461		0.58
B293D2					89708692		0.67
B293F2					89686162		0.61
B293H9					89687321		0.7
B28VL9					89665517		0.57
B28VM4					89696799		0.52
B28VM7					89697539		0.73
B28VN5					89689832		0.61
B28VV1					89697459		0.51
B28VV4					89710707		0.53
B26T18					89506355		0.69
B26T20					89506372		0.67
B26T22					89608361		0.66
B26T25					89611945		0.7
B26T30					89583613		0.55
B26T32					89533051		0.71
B26T34					89562906		0.65
B26T44					89521131		0.57
B27369					89565312		0.61
B27370					89585578		0.51

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				110		15.94	
B273B3			WSCF102975				130		17.56	16.79
B273B4			WSCF102975				120		17.56	16.79
B273B5			WSCF103106				120		25.69	24.93
B273B6			WSCF103121				130		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				120		17.98	17.37
B273B7			WSCF102321				110		20.24	19.48
B27PX9			WSCF102338				120		21.18	20.42
B26YX3			WSCF102372				120		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B27369									7.65	6.888
B27370									9.357	8.595

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B27369	m				
B27370	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B27372			199-F5-53	55:00.0		7440-31-5	Tin	2240	ug/kg
B27360			199-F5-53	55:00.0		7440-31-5	Tin	2080	ug/kg
B27374			199-F5-53	20:00.0		7440-31-5	Tin	2160	ug/kg
B27375			199-F5-53	20:00.0		7440-31-5	Tin	1670	ug/kg
B27381			199-F5-53	28:00.0		7440-31-5	Tin	2170	ug/kg
B26Y75			199-F5-54	51:00.0		7440-31-5	Tin	7480	ug/kg
B26Y73			199-F5-54	06:00.0		7440-31-5	Tin	7480	ug/kg
B26Y76			199-F5-54	17:00.0		7440-31-5	Tin	6950	ug/kg
B26Y77			199-F5-54	46:00.0		7440-31-5	Tin	9210	ug/kg
B26Y78			199-F5-54	23:00.0		7440-31-5	Tin	1250	ug/kg
B26Y74			199-F5-54	23:00.0		7440-31-5	Tin	1390	ug/kg
B26Y80			199-F5-54	31:00.0		7440-31-5	Tin	1840	ug/kg
B26Y81			199-F5-54	34:00.0		7440-31-5	Tin	1450	ug/kg
B26Y82			199-F5-54	06:00.0		7440-31-5	Tin	7440	ug/kg
B28NR3			199-F5-55	45:00.0		7440-31-5	Tin	1450	ug/kg
B28NR4			199-F5-55	40:00.0		7440-31-5	Tin	1260	ug/kg
B28NX1			199-F5-55	40:00.0		7440-31-5	Tin	1620	ug/kg
B28NR5			199-F5-55	10:00.0		7440-31-5	Tin	1000	ug/kg
B28NR6			199-F5-55	30:00.0		7440-31-5	Tin	1500	ug/kg
B28NR7			199-F5-55	15:00.0		7440-31-5	Tin	2110	ug/kg
B28NR8			199-F5-55	25:00.0		7440-31-5	Tin	921	ug/kg
B28NR9			199-F5-55	25:00.0		7440-31-5	Tin	1390	ug/kg
B28NT5			199-F5-55	05:00.0		7440-31-5	Tin	2140	ug/kg
B28NM6			199-F5-55	35:00.0		7440-31-5	Tin	1910	ug/kg
B29390			199-F5-56	20:00.0		7440-31-5	Tin	2110	ug/kg
B29394			199-F5-56	30:00.0		7440-31-5	Tin	1630	ug/kg
B293B0			199-F5-56	35:00.0		7440-31-5	Tin	1540	ug/kg
B293B2			199-F5-56	35:00.0		7440-31-5	Tin	1700	ug/kg
B293C0			199-F5-56	35:00.0		7440-31-5	Tin	1580	ug/kg
B293C5			199-F5-56	30:00.0		7440-31-5	Tin	1090	ug/kg
B293C9			199-F5-56	50:00.0		7440-31-5	Tin	1560	ug/kg
B293D2			199-F5-56	50:00.0		7440-31-5	Tin	1080	ug/kg
B293F2			199-F5-56	00:00.0		7440-31-5	Tin	1300	ug/kg
B293H9			199-F5-56	55:00.0		7440-31-5	Tin	1260	ug/kg
B28VL9			C7971	45:00.0		7440-31-5	Tin	1540	ug/kg
B28VM4			C7971	00:00.0		7440-31-5	Tin	1780	ug/kg
B28VM7			C7971	55:00.0		7440-31-5	Tin	1710	ug/kg
B28VN5			C7971	55:00.0		7440-31-5	Tin	1930	ug/kg
B28VV1			C7971	50:00.0		7440-31-5	Tin	2580	ug/kg
B28VV4			C7971	00:00.0		7440-31-5	Tin	2630	ug/kg
B28MY9			199-F5-53	40:00.0		108-88-3	Toluene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		108-88-3	Toluene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		108-88-3	Toluene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		108-88-3	Toluene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		108-88-3	Toluene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		108-88-3	Toluene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		108-88-3	Toluene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		108-88-3	Toluene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		108-88-3	Toluene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		108-88-3	Toluene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		108-88-3	Toluene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		108-88-3	Toluene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		108-88-3	Toluene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		108-88-3	Toluene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		108-88-3	Toluene	3.8	ug/kg
B29388			199-F5-56	20:00.0		108-88-3	Toluene	4.71	ug/kg
B29392			199-F5-56	30:00.0		108-88-3	Toluene	5.33	ug/kg
B29398			199-F5-56	35:00.0		108-88-3	Toluene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		108-88-3	Toluene	0.6	ug/kg
B293B8			199-F5-56	35:00.0		108-88-3	Toluene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		108-88-3	Toluene	4.59	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B27372	Tin	7440-31-5	2.24	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27360	Tin	7440-31-5	2.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27374	Tin	7440-31-5	2.16	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27375	Tin	7440-31-5	1.67	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B27381	Tin	7440-31-5	2.17	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y75	Tin	7440-31-5	7.48	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y73	Tin	7440-31-5	7.48	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y76	Tin	7440-31-5	6.95	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y77	Tin	7440-31-5	9.21	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B26Y78	Tin	7440-31-5	1.25	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y74	Tin	7440-31-5	1.39	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y80	Tin	7440-31-5	1.84	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y81	Tin	7440-31-5	1.45	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B26Y82	Tin	7440-31-5	7.44	mg/kg	U			LVL	6010_METALS_ICP_TR	SO	
B28NR3	Tin	7440-31-5	1.45	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR4	Tin	7440-31-5	1.26	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NX1	Tin	7440-31-5	1.62	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR5	Tin	7440-31-5	1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR6	Tin	7440-31-5	1.5	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR7	Tin	7440-31-5	2.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR8	Tin	7440-31-5	0.921	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NR9	Tin	7440-31-5	1.39	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NT5	Tin	7440-31-5	2.14	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28NM6	Tin	7440-31-5	1.91	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29390	Tin	7440-31-5	2.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B29394	Tin	7440-31-5	1.63	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B0	Tin	7440-31-5	1.54	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293B2	Tin	7440-31-5	1.7	mg/kg	U			TASL	6010_METALS_ICP_TR	SO	
B293C0	Tin	7440-31-5	1.58	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C5	Tin	7440-31-5	1.09	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293C9	Tin	7440-31-5	1.56	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293D2	Tin	7440-31-5	1.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293F2	Tin	7440-31-5	1.3	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B293H9	Tin	7440-31-5	1.26	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VL9	Tin	7440-31-5	1.54	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM4	Tin	7440-31-5	1.78	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VM7	Tin	7440-31-5	1.71	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VN5	Tin	7440-31-5	1.93	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV1	Tin	7440-31-5	2.58	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28VV4	Tin	7440-31-5	2.63	mg/kg	B			LVL	6010_METALS_ICP_TR	SO	
B28MY9	Toluene	108-88-3	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Toluene	108-88-3	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Toluene	108-88-3	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Toluene	108-88-3	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Toluene	108-88-3	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Toluene	108-88-3	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Toluene	108-88-3	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Toluene	108-88-3	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Toluene	108-88-3	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Toluene	108-88-3	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Toluene	108-88-3	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Toluene	108-88-3	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Toluene	108-88-3	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Toluene	108-88-3	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Toluene	108-88-3	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Toluene	108-88-3	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Toluene	108-88-3	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Toluene	108-88-3	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Toluene	108-88-3	0.6	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Toluene	108-88-3	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Toluene	108-88-3	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		40:59.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y80		43:35.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:45.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		05:39.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:41.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		04:11.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:26.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		56:51.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		58:36.0	1								SOIL
B293C3		03:22.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	40:59.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:35.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:39.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:41.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	04:11.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:26.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:05.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	56:51.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	58:36.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:22.0	SOIL			RIVERCOR		97.7		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B27372					89577740		0.66
B27360					89561963		0.7
B27374					89576268		0.76
B27375					89586869		0.76
B27381					89563274		0.73
B26Y75					89504305		0.68
B26Y73					89520756		0.68
B26Y76					89539650		0.73
B26Y77					89525388		0.55
B26Y78					89531681		0.7
B26Y74					89563081		0.62
B26Y80					89557707		0.79
B26Y81					89547108		0.64
B26Y82					89492043		0.75
B28NR3					89677185		0.67
B28NR4					89662943		0.78
B28NX1					89702410		0.5
B28NR5					89683664		0.76
B28NR6					89671632		0.76
B28NR7					89675849		0.61
B28NR8					89685781		0.76
B28NR9					89661906		0.61
B28NT5					89703693		0.53
B28NM6					89702555		0.77
B29390					89663095		0.55
B29394					89680322		0.51
B293B0					89692341		0.66
B293B2					89666404		0.5
B293C0					89693621		0.66
B293C5					89680224		0.6
B293C9					89670462		0.58
B293D2					89708693		0.67
B293F2					89686163		0.61
B293H9					89687322		0.7
B28VL9					89665518		0.57
B28VM4					89696800		0.52
B28VM7					89697540		0.73
B28VN5					89689833		0.61
B28VV1					89697460		0.51
B28VV4					89710708		0.53
B28MY9					89596446		6.32
B28N00					89549083		3.31
B28N01					89557178		4.45
B28N02					89532062		5.86
B28N03					89531841		8.28
B28N12					89570954		6
B28NM7					89641381		5.35
B28NM8					89689284		4.96
B28NW9					89711973		6.04
B28NM9					89671516		5.41
B28NN0					89671598		6.24
B28NN1					89641346		4.84
B28NN2					89658510		5.88
B28NN3					89650403		5.84
B28NN9					89631793		7.24
B29388					89703752		5.7
B29392					89666102		4.78
B29398					89703782		5.31
B293P4					89652858		4.74
B293B8					89661913		5.28
B293C3					89686940		5.58

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293F0			199-F5-56	00:00.0		108-88-3	Toluene	4.26	ug/kg
B28VL7			C7971	45:00.0		108-88-3	Toluene	4.46	ug/kg
B28VM2			C7971	00:00.0		108-88-3	Toluene	4.9	ug/kg
B28VM6			C7971	55:00.0		108-88-3	Toluene	4.82	ug/kg
B28VN3			C7971	55:00.0		108-88-3	Toluene	4.18	ug/kg
B28VV0			C7971	50:00.0		108-88-3	Toluene	5.23	ug/kg
B26T04			199-F5-52	30:00.0		SR-RAD	Total beta radiostrontium	0.039	pCi/g
B26T05			199-F5-52	15:00.0		SR-RAD	Total beta radiostrontium	-0.095	pCi/g
B26T06			199-F5-52	07:00.0		SR-RAD	Total beta radiostrontium	0.116	pCi/g
B26T07			199-F5-52	21:00.0		SR-RAD	Total beta radiostrontium	0.064	pCi/g
B26T10			199-F5-52	21:00.0		SR-RAD	Total beta radiostrontium	0.033	pCi/g
B26T11			199-F5-52	47:00.0		SR-RAD	Total beta radiostrontium	-0.025	pCi/g
B26T12			199-F5-52	15:00.0		SR-RAD	Total beta radiostrontium	0.012	pCi/g
B26T17			199-F5-52	35:00.0		SR-RAD	Total beta radiostrontium	0.036	pCi/g
B26TB3			199-F5-52	25:00.0		SR-RAD	Total beta radiostrontium	-0.75	pCi/g
B26TB4			199-F5-52	00:00.0		SR-RAD	Total beta radiostrontium	-0.098	pCi/g
B27382			199-F5-53	35:00.0		SR-RAD	Total beta radiostrontium	0.01	pCi/g
B27383			199-F5-53	40:00.0		SR-RAD	Total beta radiostrontium	0.004	pCi/g
B27385			199-F5-53	55:00.0		SR-RAD	Total beta radiostrontium	0.14	pCi/g
B27386			199-F5-53	55:00.0		SR-RAD	Total beta radiostrontium	0.052	pCi/g
B27387			199-F5-53	20:00.0		SR-RAD	Total beta radiostrontium	0.318	pCi/g
B27388			199-F5-53	20:00.0		SR-RAD	Total beta radiostrontium	0.751	pCi/g
B27394			199-F5-53	28:00.0		SR-RAD	Total beta radiostrontium	0.072	pCi/g
B273B2			199-F5-53	50:00.0		SR-RAD	Total beta radiostrontium	-0.88	pCi/g
B273B3			199-F5-53	30:00.0		SR-RAD	Total beta radiostrontium	-1.8	pCi/g
B273B4			199-F5-53	30:00.0		SR-RAD	Total beta radiostrontium	-1	pCi/g
B273B5			199-F5-53	10:00.0		SR-RAD	Total beta radiostrontium	-0.64	pCi/g
B273B6			199-F5-53	50:00.0		SR-RAD	Total beta radiostrontium	-2.1	pCi/g
B26Y60			199-F5-54	51:00.0		SR-RAD	Total beta radiostrontium	0.036	pCi/g
B26Y62			199-F5-54	06:00.0		SR-RAD	Total beta radiostrontium	0.11	pCi/g
B26Y63			199-F5-54	17:00.0		SR-RAD	Total beta radiostrontium	-0.011	pCi/g
B26Y64			199-F5-54	46:00.0		SR-RAD	Total beta radiostrontium	-0.015	pCi/g
B26Y65			199-F5-54	23:00.0		SR-RAD	Total beta radiostrontium	0.287	pCi/g
B26Y61			199-F5-54	23:00.0		SR-RAD	Total beta radiostrontium	0.159	pCi/g
B26Y67			199-F5-54	31:00.0		SR-RAD	Total beta radiostrontium	0.233	pCi/g
B26Y68			199-F5-54	34:00.0		SR-RAD	Total beta radiostrontium	-0.033	pCi/g
B26Y69			199-F5-54	06:00.0		SR-RAD	Total beta radiostrontium	-0.043	pCi/g
B26YX1			199-F5-54	00:00.0		SR-RAD	Total beta radiostrontium	-0.93	pCi/g
B273B7			199-F5-54	16:00.0		SR-RAD	Total beta radiostrontium	-1.4	pCi/g
B27PY1			199-F5-54	57:00.0		SR-RAD	Total beta radiostrontium	0.109	pCi/g
B26YX3			199-F5-54	26:00.0		SR-RAD	Total beta radiostrontium	0.38	pCi/g
B28NT6			199-F5-55	45:00.0		SR-RAD	Total beta radiostrontium	0.058	pCi/g
B28NT7			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	7.73	pCi/g
B28NP1-A1			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	640	pCi/L
B28NP1-B1			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	295	pCi/L
B28NP1-B2			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	271	pCi/L
B28NP1-C1			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	167	pCi/L
B28NX0			199-F5-55	40:00.0		SR-RAD	Total beta radiostrontium	7.12	pCi/g
B28NP2-A1			199-F5-55	10:00.0		SR-RAD	Total beta radiostrontium	398	pCi/L
B28NP2-B1			199-F5-55	10:00.0		SR-RAD	Total beta radiostrontium	190	pCi/L
B28NP2-B2			199-F5-55	10:00.0		SR-RAD	Total beta radiostrontium	124	pCi/L
B28NP2-C1			199-F5-55	10:00.0		SR-RAD	Total beta radiostrontium	199	pCi/L
B28NT8			199-F5-55	10:00.0		SR-RAD	Total beta radiostrontium	4.12	pCi/g
B28NT9			199-F5-55	30:00.0		SR-RAD	Total beta radiostrontium	4.86	pCi/g
B28NP3-A1			199-F5-55	30:00.0		SR-RAD	Total beta radiostrontium	363	pCi/L
B28NP3-B1			199-F5-55	30:00.0		SR-RAD	Total beta radiostrontium	199	pCi/L
B28NP3-C1			199-F5-55	30:00.0		SR-RAD	Total beta radiostrontium	128	pCi/L
B28NP3-C2			199-F5-55	30:00.0		SR-RAD	Total beta radiostrontium	119	pCi/L
B28NP4-A1			199-F5-55	15:00.0		SR-RAD	Total beta radiostrontium	124	pCi/L
B28NP4-A2			199-F5-55	15:00.0		SR-RAD	Total beta radiostrontium	144	pCi/L
B28NP4-B1			199-F5-55	15:00.0		SR-RAD	Total beta radiostrontium	90.1	pCi/L

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293F0	Toluene	108-88-3	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Toluene	108-88-3	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Toluene	108-88-3	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Toluene	108-88-3	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Toluene	108-88-3	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Toluene	108-88-3	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T04	Total beta radiostrontium	SR-RAD	0.039	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T05	Total beta radiostrontium	SR-RAD	-0.095	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T06	Total beta radiostrontium	SR-RAD	0.116	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T07	Total beta radiostrontium	SR-RAD	0.064	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T10	Total beta radiostrontium	SR-RAD	0.033	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T11	Total beta radiostrontium	SR-RAD	-0.025	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T12	Total beta radiostrontium	SR-RAD	0.012	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26T17	Total beta radiostrontium	SR-RAD	0.036	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26TB3	Total beta radiostrontium	SR-RAD	-0.75	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B26TB4	Total beta radiostrontium	SR-RAD	-0.098	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B27382	Total beta radiostrontium	SR-RAD	0.01	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27383	Total beta radiostrontium	SR-RAD	0.004	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27385	Total beta radiostrontium	SR-RAD	0.14	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27386	Total beta radiostrontium	SR-RAD	0.052	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27387	Total beta radiostrontium	SR-RAD	0.318	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27388	Total beta radiostrontium	SR-RAD	0.751	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B27394	Total beta radiostrontium	SR-RAD	0.072	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B273B2	Total beta radiostrontium	SR-RAD	-0.88	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B273B3	Total beta radiostrontium	SR-RAD	-1.8	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B273B4	Total beta radiostrontium	SR-RAD	-1	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B273B5	Total beta radiostrontium	SR-RAD	-0.64	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B273B6	Total beta radiostrontium	SR-RAD	-2.1	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B26Y60	Total beta radiostrontium	SR-RAD	0.036	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y62	Total beta radiostrontium	SR-RAD	0.11	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y63	Total beta radiostrontium	SR-RAD	-0.011	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y64	Total beta radiostrontium	SR-RAD	-0.015	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y65	Total beta radiostrontium	SR-RAD	0.287	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y61	Total beta radiostrontium	SR-RAD	0.159	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y67	Total beta radiostrontium	SR-RAD	0.233	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y68	Total beta radiostrontium	SR-RAD	-0.033	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26Y69	Total beta radiostrontium	SR-RAD	-0.043	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26YX1	Total beta radiostrontium	SR-RAD	-0.93	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B273B7	Total beta radiostrontium	SR-RAD	-1.4	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B27PY1	Total beta radiostrontium	SR-RAD	0.109	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B26YX3	Total beta radiostrontium	SR-RAD	0.38	pCi/g	U			WSCF	SRTOT_SEP_PRECIP_GPC	SO	
B28NT6	Total beta radiostrontium	SR-RAD	0.058	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NT7	Total beta radiostrontium	SR-RAD	7.73	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP1-A1	Total beta radiostrontium	SR-RAD	640	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP1-B1	Total beta radiostrontium	SR-RAD	295	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP1-B2	Total beta radiostrontium	SR-RAD	271	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP1-C1	Total beta radiostrontium	SR-RAD	167	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NX0	Total beta radiostrontium	SR-RAD	7.12	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP2-A1	Total beta radiostrontium	SR-RAD	398	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP2-B1	Total beta radiostrontium	SR-RAD	190	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP2-B2	Total beta radiostrontium	SR-RAD	124	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP2-C1	Total beta radiostrontium	SR-RAD	199	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NT8	Total beta radiostrontium	SR-RAD	4.12	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NT9	Total beta radiostrontium	SR-RAD	4.86	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP3-A1	Total beta radiostrontium	SR-RAD	363	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP3-B1	Total beta radiostrontium	SR-RAD	199	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP3-C1	Total beta radiostrontium	SR-RAD	128	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP3-C2	Total beta radiostrontium	SR-RAD	119	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP4-A1	Total beta radiostrontium	SR-RAD	124	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP4-A2	Total beta radiostrontium	SR-RAD	144	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP4-B1	Total beta radiostrontium	SR-RAD	90.1	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T04				39:00.0					C	N	0.1
B26T05				39:00.0					C	N	0.093
B26T06				09:00.0					C	N	0.15
B26T07				09:00.0					C	N	0.15
B26T10				09:00.0					C	N	0.17
B26T11				09:00.0					C	N	0.17
B26T12				09:00.0					C	N	0.13
B26T17				11:00.0					C	N	0.15
B26TB3				00:00.0	154650				S		
B26TB4				00:00.0	154650				WM		
B27382				27:00.0					C	N	0.1
B27383				18:00.0					C	N	0.11
B27385				18:00.0					C	N	0.12
B27386				18:00.0					C	N	0.12
B27387				18:00.0					C	N	0.13
B27388				18:00.0					C	N	0.21
B27394				18:00.0					C	N	0.12
B273B2				00:00.0	170061				C		
B273B3				00:00.0	170060				C		
B273B4				00:00.0	170060				C		
B273B5				00:00.0	170444				C		
B273B6				00:00.0	170444				C		
B26Y60				58:00.0					C	N	0.12
B26Y62				58:00.0					C	N	0.11
B26Y63				58:00.0					C	N	0.075
B26Y64				58:00.0					C	N	0.095
B26Y65				37:00.0					C	N	0.13
B26Y61				37:00.0					C	N	0.12
B26Y67				37:00.0					C	N	0.16
B26Y68				18:00.0					C	N	0.15
B26Y69				58:00.0					C	N	0.25
B26YX1				00:00.0	154650				C		
B273B7				00:00.0	157635				C		
B27PY1				35:00.0	7140				C		0.21
B26YX3				00:00.0	157635				C		
B28NT6				16:00.0					C	N	0.14
B28NT7				48:00.0					C	N	0.51
B28NP1-A1				38:00.0					C	N	38
B28NP1-B1				38:00.0					C	N	15
B28NP1-B2				38:00.0					C	N	14
B28NP1-C1				38:00.0					C	N	12
B28NX0				48:00.0					C	N	0.49
B28NP2-A1				17:00.0					C	N	25
B28NP2-B1				17:00.0					C	N	7.6
B28NP2-B2				17:00.0					C	N	6.3
B28NP2-C1				17:00.0					C	N	8.2
B28NT8				16:00.0					C	N	0.4
B28NT9				16:00.0					C	N	0.44
B28NP3-A1				17:00.0					C	N	27
B28NP3-B1				17:00.0					C	N	8.1
B28NP3-C1				17:00.0					C	N	6.6
B28NP3-C2				17:00.0					C	N	6.8
B28NP4-A1				17:00.0					C	N	12
B28NP4-A2				17:00.0					C	N	16
B28NP4-B1				17:00.0					C	N	5.6

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T04		34:44.0	1								SOIL
B26T05		34:44.0	1								SOIL
B26T06		38:13.0	1								SOIL
B26T07		38:12.0	1								SOIL
B26T10		33:17.0	1								SOIL
B26T11		38:47.0	1								SOIL
B26T12		34:19.0	1								SOIL
B26T17		37:49.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27382		39:06.0	1								SOIL
B27383		45:14.0	1								SOIL
B27385		45:23.0	1								SOIL
B27386		45:34.0	1								SOIL
B27387		41:58.0	1								SOIL
B27388		44:38.0	1								SOIL
B27394		40:44.0	1								SOIL
B273B2	17:51.0	03:57.0	1								SOIL
B273B3	17:51.0	03:18.0	1								SOIL
B273B4	17:51.0	03:18.0	1								SOIL
B273B5	17:51.0	05:16.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y60		37:12.0	1								SOIL
B26Y62		40:58.0	1								SOIL
B26Y63		41:28.0	1								SOIL
B26Y64		41:29.0	1								SOIL
B26Y65		38:32.0	1								SOIL
B26Y61		41:13.0	1								SOIL
B26Y67		38:32.0	1								SOIL
B26Y68		40:07.0	1								SOIL
B26Y69		33:53.0	1								SOIL
B26YX1	03:44.0	38:39.0	1								SOIL
B273B7	17:51.0	39:33.0	1								SOIL
B27PY1	26:49.0	02:30.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NP1-A1		59:10.0	1								WATER
B28NP1-B1		59:10.0	1								WATER
B28NP1-B2		59:10.0	1								WATER
B28NP1-C1		59:10.0	1								WATER
B28NX0		56:37.0	1								SOIL
B28NP2-A1		51:46.0	1								WATER
B28NP2-B1		51:46.0	1								WATER
B28NP2-B2		51:46.0	1								WATER
B28NP2-C1		51:46.0	1								WATER
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NP3-A1		51:46.0	1								WATER
B28NP3-B1		51:46.0	1								WATER
B28NP3-C1		51:46.0	1								WATER
B28NP3-C2		51:46.0	1								WATER
B28NP4-A1		51:46.0	1								WATER
B28NP4-A2		51:46.0	1								WATER
B28NP4-B1		51:46.0	1								WATER

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T04		00:00.0	34:44.0	SOIL	0.2		RIVERCOR		98.7		
B26T05		00:00.0	34:44.0	SOIL	0.206		RIVERCOR		98.4		
B26T06		00:00.0	38:13.0	SOIL	0.27		RIVERCOR		98.5		
B26T07	R	00:00.0	38:12.0	SOIL	0.291		RIVERCOR		98.2		
B26T10		00:00.0	33:17.0	SOIL	0.337		RIVERCOR		98.1		
B26T11		00:00.0	38:47.0	SOIL	0.294		RIVERCOR		97.7		
B26T12		00:00.0	34:19.0	SOIL	0.241		RIVERCOR		94.5		
B26T17		00:00.0	37:49.0	SOIL	0.296		RIVERCOR		85.9		
B26TB3		00:00.0	45:11.0	SOIL	0.48		CENTPLAT	17	83		
B26TB4		00:00.0	38:41.0	SOIL	0.52		CENTPLAT	19	81		
B27382		00:00.0	39:06.0	SOIL	0.201		RIVERCOR		97.6		
B27383		00:00.0	45:14.0	SOIL	0.218		RIVERCOR		96.9		
B27385		00:00.0	45:23.0	SOIL	0.215		RIVERCOR		97.4		
B27386	R	00:00.0	45:34.0	SOIL	0.221		RIVERCOR		97.5		
B27387		00:00.0	41:58.0	SOIL	0.205		RIVERCOR		96.9		
B27388		00:00.0	44:38.0	SOIL	0.276		RIVERCOR		90.5		
B27394		00:00.0	40:44.0	SOIL	0.218		RIVERCOR		88.1		
B273B2		00:00.0	03:57.0	SOIL	0.49		CENTPLAT	14	86		
B273B3		00:00.0	03:18.0	SOIL	0.47		CENTPLAT	22	78		
B273B4		00:00.0	03:18.0	SOIL	0.47		CENTPLAT	19	81		
B273B5		00:00.0	05:16.0	SOIL	0.4		CENTPLAT	19	81		
B273B6		00:00.0	05:16.0	SOIL	0.44		CENTPLAT	23	77		
B26Y60		00:00.0	37:12.0	SOIL	0.236		RIVERCOR		98.2		
B26Y62		00:00.0	40:58.0	SOIL	0.205		RIVERCOR		98.3		
B26Y63		00:00.0	41:28.0	SOIL	0.153		RIVERCOR		98.3		
B26Y64		00:00.0	41:29.0	SOIL	0.202		RIVERCOR		98.4		
B26Y65		00:00.0	38:32.0	SOIL	0.205		RIVERCOR		97.6		
B26Y61	R	00:00.0	41:13.0	SOIL	0.215		RIVERCOR		97.6		
B26Y67		00:00.0	38:32.0	SOIL	0.282		RIVERCOR		97.9		
B26Y68		00:00.0	40:07.0	SOIL	0.323		RIVERCOR		96		
B26Y69		00:00.0	33:53.0	SOIL	0.502		RIVERCOR		90.2		
B26YX1		00:00.0	38:39.0	SOIL	0.44		CENTPLAT	15	85		
B273B7		00:00.0	39:33.0	SOIL	0.45		CENTPLAT	12	88		
B27PY1		00:00.0	02:30.0	SOIL	0.383	N	CENTPLAT		83.7		
B26YX3		00:00.0	39:31.0	SOIL	0.52		CENTPLAT	18	82		
B28NT6		00:00.0	59:40.0	SOIL	0.269		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	0.258		RIVERCOR		96.7		
B28NP1-A1		00:00.0	59:10.0	SOIL	18		RIVERCOR				
B28NP1-B1		00:00.0	59:10.0	SOIL	5.77		RIVERCOR				
B28NP1-B2		00:00.0	59:10.0	SOIL	5.43		RIVERCOR				
B28NP1-C1		00:00.0	59:10.0	SOIL	5.85		RIVERCOR				
B28NX0	R	00:00.0	56:37.0	SOIL	0.253		RIVERCOR		96.2		
B28NP2-A1		00:00.0	51:46.0	SOIL	15.3		RIVERCOR				
B28NP2-B1		00:00.0	51:46.0	SOIL	3.28		RIVERCOR				
B28NP2-B2		00:00.0	51:46.0	SOIL	3.32		RIVERCOR				
B28NP2-C1		00:00.0	51:46.0	SOIL	3.49		RIVERCOR				
B28NT8		00:00.0	56:45.0	SOIL	0.281		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	0.321		RIVERCOR		96.6		
B28NP3-A1		00:00.0	51:46.0	SOIL	18.5		RIVERCOR				
B28NP3-B1		00:00.0	51:46.0	SOIL	3.87		RIVERCOR				
B28NP3-C1		00:00.0	51:46.0	SOIL	3.37		RIVERCOR				
B28NP3-C2		00:00.0	51:46.0	SOIL	3.93		RIVERCOR				
B28NP4-A1		00:00.0	51:46.0	SOIL	10.4		RIVERCOR				
B28NP4-A2		00:00.0	51:46.0	SOIL	14.9		RIVERCOR				
B28NP4-B1		00:00.0	51:46.0	SOIL	3.46		RIVERCOR				

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293F0					89670815		6
B28VL7					89651680		5.67
B28VM2					89669327		6.2
B28VM6					89648993		5.76
B28VN3					89671982		6.4
B28VV0					89654528		5.08
B26T04					89498953		1
B26T05					89498969		1
B26T06					89519826		1
B26T07					89519801		1
B26T10					89488967		1
B26T11					89523981		1
B26T12					89495985		1
B26T17					89517062		1
B26TB3		Laboratory Method ID is LA-220-406		46:30.0	43554807	F10-234	5.36
B26TB4		Laboratory Method ID is LA-220-406		23:01.0	44203654	F10-234	5.14
B27382					89526147		1
B27383					89568903		1
B27385					89570045		1
B27386					89571319		1
B27387					89546636		1
B27388					89564826		1
B27394					89538009		1
B273B2		Laboratory Method ID is LA-220-406		26:17.0	50572570	F10-234	5.09
B273B3		Laboratory Method ID is LA-220-406		23:08.0	50566706	F10-234	4.87
B273B4		Laboratory Method ID is LA-220-406		23:08.0	50566705	F10-234	5.02
B273B5		Laboratory Method ID is LA-220-406		23:26.0	51236503	F10-234	5.08
B273B6		Laboratory Method ID is LA-220-406		22:32.0	51236495	F10-234	5.15
B26Y60					89512782		1
B26Y62					89539531		1
B26Y63					89543130		1
B26Y64					89543146		1
B26Y65					89522139		1
B26Y61					89541246		1
B26Y67					89522154		1
B26Y68					89533618		1
B26Y69					89493065		1
B26YX1		Laboratory Method ID is LA-220-406		22:52.0	44203513	F10-234	5.15
B273B7		Laboratory Method ID is LA-220-406		20:28.0	44207430	F10-234	5.04
B27PY1				37:33.0	46112875	F10-234	1
B26YX3		Laboratory Method ID is LA-220-406		20:08.0	44207268	F10-234	5.02
B28NT6					89668839		1
B28NT7					89653272		1
B28NP1-A1					88601471		0.016
B28NP1-B1					88601472		0.047
B28NP1-B2					88601473		0.048
B28NP1-C1					88601474		0.05
B28NX0					89648755		1
B28NP2-A1					88551004		0.015
B28NP2-B1					88551005		0.049
B28NP2-B2					88551006		0.05
B28NP2-C1					88551007		0.047
B28NT8					89649657		1
B28NT9					89649679		1
B28NP3-A1					88551008		0.011
B28NP3-B1					88551009		0.048
B28NP3-C1					88551010		0.05
B28NP3-C2					88551011		0.048
B28NP4-A1					88551012		0.016
B28NP4-A2					88551013		0.012
B28NP4-B1					88551014		0.047

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T04	g	C7790 (199-F5-52) I-003 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T05	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T06	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.5 feet.			36.5	34.8	ft
B26T07	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T10	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T11	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T12	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T17	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27382	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27383	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B27385	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27386	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27387	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27388	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27394	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y60	g	C7792 (199-F5-54) I-001 Sample depth 21.6 - 23.1 feet.			24.1	21.6	ft
B26Y62	g	C7792 (199-F5-54) I-002 Sample depth 26.4 - 28.4 feet.			28.2	26.4	ft
B26Y63	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y64	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y65	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y61	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y67	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y68	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y69	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PY1	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-A1	L	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B1	L	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-B2	L	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP1-C1	L	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NP2-A1	L	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B1	L	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-B2	L	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NP2-C1	L	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-A1	L	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-B1	L	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C1	L	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP3-C2	L	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NP4-A1	L	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-A2	L	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NP4-B1	L	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T04					0.1	0.2			8.23	7.468
B26T05					0.093	0.206			9.54	9.083
B26T06					0.15	0.27			11.13	10.61
B26T07					0.15	0.291			11.89	11.37
B26T10					0.17	0.337			11.89	11.37
B26T11					0.17	0.294			12.98	12.22
B26T12					0.13	0.241			13.69	12.92
B26T17					0.15	0.296			15.79	15.03
B26TB3			WSCF102100			0.48			20.06	19.29
B26TB4			WSCF102125			0.52			22.49	21.73
B27382					0.1	0.201			7.65	6.888
B27383					0.11	0.218			9.357	8.595
B27385					0.12	0.215			10.67	9.906
B27386					0.12	0.221			10.67	9.906
B27387					0.13	0.205			11.58	10.82
B27388					0.21	0.276			12.22	11.64
B27394					0.12	0.218			13.99	13.23
B273B2			WSCF102936			0.49			15.94	
B273B3			WSCF102975			0.47			17.56	16.79
B273B4			WSCF102975			0.47			17.56	16.79
B273B5			WSCF103106			0.4			25.69	24.93
B273B6			WSCF103121			0.44			32	31.242
B26Y60					0.12	0.236			7.346	6.584
B26Y62					0.11	0.205			8.595	8.047
B26Y63					0.075	0.153			9.815	9.357
B26Y64					0.095	0.202			10.52	10.06
B26Y65					0.13	0.205			11.77	11
B26Y61					0.12	0.215			11.77	11
B26Y67					0.16	0.282			12.5	11.73
B26Y68					0.15	0.323			13.2	12.44
B26Y69					0.25	0.502			15.12	14.36
B26YX1			WSCF102287			0.44			17.98	17.37
B273B7			WSCF102321			0.45			20.24	19.48
B27PY1			H4351		0.21	0.383			21.18	20.42
B26YX3			WSCF102372			0.52			23.59	22.83
B28NT6					0.14	0.269			5.462	4.7
B28NT7					0.51	0.258			6.919	6.157
B28NP1-A1					38	18			6.919	6.157
B28NP1-B1					15	5.77			6.919	6.157
B28NP1-B2					14	5.43			6.919	6.157
B28NP1-C1					12	5.85			6.919	6.157
B28NX0					0.49	0.253			6.919	6.157
B28NP2-A1					25	15.3			8.26	7.498
B28NP2-B1					7.6	3.28			8.26	7.498
B28NP2-B2					6.3	3.32			8.26	7.498
B28NP2-C1					8.2	3.49			8.26	7.498
B28NT8					0.4	0.281			8.26	7.498
B28NT9					0.44	0.321			9.723	8.961
B28NP3-A1					27	18.5			9.723	8.961
B28NP3-B1					8.1	3.87			9.723	8.961
B28NP3-C1					6.6	3.37			9.723	8.961
B28NP3-C2					6.8	3.93			9.723	8.961
B28NP4-A1					12	10.4			11.25	10.49
B28NP4-A2					16	14.9			11.25	10.49
B28NP4-B1					5.6	3.46			11.25	10.49

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T04	m	0.1			0.1
B26T05	m	0.094			0.094
B26T06	m	0.15			0.15
B26T07	m	0.15			0.15
B26T10	m	0.17			0.17
B26T11	m	0.17			0.17
B26T12	m	0.13			0.13
B26T17	m	0.15			0.15
B26TB3	m	0.56			0.56
B26TB4	m	0.55			0.55
B27382	m	0.1			0.1
B27383	m	0.11			0.11
B27385	m	0.12			0.12
B27386	m	0.12			0.12
B27387	m	0.13			0.13
B27388	m	0.22			0.22
B27394	m	0.12			0.12
B273B2	m	0.46			0.46
B273B3	m	0.74			0.74
B273B4	m	0.71			0.71
B273B5	m	0.74			0.74
B273B6	m	0.75			0.75
B26Y60	m	0.12			0.12
B26Y62	m	0.11			0.11
B26Y63	m	0.075			0.075
B26Y64	m	0.095			0.095
B26Y65	m	0.13			0.13
B26Y61	m	0.12			0.12
B26Y67	m	0.16			0.16
B26Y68	m	0.15			0.15
B26Y69	m	0.25			0.25
B26YX1	m	0.52			0.52
B273B7	m	0.95			0.95
B27PY1	m	0.21			0.21
B26YX3	m	0.98			0.98
B28NT6	m	0.14			0.14
B28NT7	m	0.95			0.95
B28NP1-A1	m	77			77
B28NP1-B1	m	34			34
B28NP1-B2	m	31			31
B28NP1-C1	m	21			21
B28NX0	m	0.89			0.89
B28NP2-A1	m	48			48
B28NP2-B1	m	21			21
B28NP2-B2	m	14			14
B28NP2-C1	m	22			22
B28NT8	m	0.59			0.59
B28NT9	m	0.67			0.67
B28NP3-A1	m	46			46
B28NP3-B1	m	22			22
B28NP3-C1	m	15			15
B28NP3-C2	m	14			14
B28NP4-A1	m	18			18
B28NP4-A2	m	22			22
B28NP4-B1	m	11			11

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NP4-C1			199-F5-55	15:00.0		SR-RAD	Total beta radiostrontium	57.4	pCi/L
B28NV0			199-F5-55	15:00.0		SR-RAD	Total beta radiostrontium	3.36	pCi/g
B28NV1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	3.46	pCi/g
B28NP5-A1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	74.6	pCi/L
B28NP5-B1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	55.3	pCi/L
B28NP5-B2			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	60.3	pCi/L
B28NP5-C1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	33.6	pCi/L
B28NP6-A1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	63.8	pCi/L
B28NP6-B1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	38.9	pCi/L
B28NP6-B2			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	39.5	pCi/L
B28NP6-C1			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	19.5	pCi/L
B28NV2			199-F5-55	25:00.0		SR-RAD	Total beta radiostrontium	4.57	pCi/g
B28NV8			199-F5-55	05:00.0		SR-RAD	Total beta radiostrontium	4.48	pCi/g
B28NR2-A1			199-F5-55	05:00.0		SR-RAD	Total beta radiostrontium	36.1	pCi/L
B28NR2-B1			199-F5-55	05:00.0		SR-RAD	Total beta radiostrontium	20.4	pCi/L
B28NR2-B2			199-F5-55	05:00.0		SR-RAD	Total beta radiostrontium	22.8	pCi/L
B28NR2-C1			199-F5-55	05:00.0		SR-RAD	Total beta radiostrontium	15.4	pCi/L
B28NX2			199-F5-55	35:00.0		SR-RAD	Total beta radiostrontium	3.25	pCi/g
B29387			199-F5-56	20:00.0		SR-RAD	Total beta radiostrontium	0.037	pCi/g
B29391			199-F5-56	30:00.0		SR-RAD	Total beta radiostrontium	1.62	pCi/g
B29397			199-F5-56	35:00.0		SR-RAD	Total beta radiostrontium	0.575	pCi/g
B293B1			199-F5-56	35:00.0		SR-RAD	Total beta radiostrontium	0.54	pCi/g
B293B7			199-F5-56	35:00.0		SR-RAD	Total beta radiostrontium	0.632	pCi/g
B293C2			199-F5-56	30:00.0		SR-RAD	Total beta radiostrontium	0.623	pCi/g
B293C6			199-F5-56	50:00.0		SR-RAD	Total beta radiostrontium	0.494	pCi/g
B293D0			199-F5-56	50:00.0		SR-RAD	Total beta radiostrontium	0.5	pCi/g
B293D9			199-F5-56	00:00.0		SR-RAD	Total beta radiostrontium	0.558	pCi/g
B293H8			199-F5-56	55:00.0		SR-RAD	Total beta radiostrontium	0.005	pCi/g
B28VL6			C7971	45:00.0		SR-RAD	Total beta radiostrontium	-0.041	pCi/g
B28VM1			C7971	00:00.0		SR-RAD	Total beta radiostrontium	-0.057	pCi/g
B28VM5			C7971	55:00.0		SR-RAD	Total beta radiostrontium	0.02	pCi/g
B28VN2			C7971	55:00.0		SR-RAD	Total beta radiostrontium	-0.021	pCi/g
B2B6M3			C7971	50:00.0		SR-RAD	Total beta radiostrontium	0.073	pCi/g
B28VV3			C7971	00:00.0		SR-RAD	Total beta radiostrontium	0.039	pCi/g
B28NR3			199-F5-55	45:00.0		8001-35-2	Toxaphene	14	ug/kg
B28NR4			199-F5-55	40:00.0		8001-35-2	Toxaphene	13.7	ug/kg
B28NX1			199-F5-55	40:00.0		8001-35-2	Toxaphene	13.8	ug/kg
B28NR5			199-F5-55	10:00.0		8001-35-2	Toxaphene	13.6	ug/kg
B28NR6			199-F5-55	30:00.0		8001-35-2	Toxaphene	13	ug/kg
B28NR7			199-F5-55	15:00.0		8001-35-2	Toxaphene	16.4	ug/kg
B28NR8			199-F5-55	25:00.0		8001-35-2	Toxaphene	13.4	ug/kg
B28NR9			199-F5-55	25:00.0		8001-35-2	Toxaphene	13.4	ug/kg
B28NT5			199-F5-55	05:00.0		8001-35-2	Toxaphene	14	ug/kg
B29390			199-F5-56	20:00.0		8001-35-2	Toxaphene	14	ug/kg
B29394			199-F5-56	30:00.0		8001-35-2	Toxaphene	13.4	ug/kg
B293B0			199-F5-56	35:00.0		8001-35-2	Toxaphene	13.1	ug/kg
B293B2			199-F5-56	35:00.0		8001-35-2	Toxaphene	15	ug/kg
B293C0			199-F5-56	35:00.0		8001-35-2	Toxaphene	13.8	ug/kg
B293C5			199-F5-56	30:00.0		8001-35-2	Toxaphene	13.5	ug/kg
B293C9			199-F5-56	50:00.0		8001-35-2	Toxaphene	13.3	ug/kg
B293D2			199-F5-56	50:00.0		8001-35-2	Toxaphene	13.5	ug/kg
B293F2			199-F5-56	00:00.0		8001-35-2	Toxaphene	13.8	ug/kg
B28MY9			199-F5-53	40:00.0		156-60-5	trans-1,2-Dichloroethylene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		156-60-5	trans-1,2-Dichloroethylene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		156-60-5	trans-1,2-Dichloroethylene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		156-60-5	trans-1,2-Dichloroethylene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		156-60-5	trans-1,2-Dichloroethylene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		156-60-5	trans-1,2-Dichloroethylene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		156-60-5	trans-1,2-Dichloroethylene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		156-60-5	trans-1,2-Dichloroethylene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		156-60-5	trans-1,2-Dichloroethylene	4.34	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NP4-C1	Total beta radiostrontium	SR-RAD	57.4	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NV0	Total beta radiostrontium	SR-RAD	3.36	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NV1	Total beta radiostrontium	SR-RAD	3.46	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP5-A1	Total beta radiostrontium	SR-RAD	74.6	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP5-B1	Total beta radiostrontium	SR-RAD	55.3	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP5-B2	Total beta radiostrontium	SR-RAD	60.3	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP5-C1	Total beta radiostrontium	SR-RAD	33.6	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP6-A1	Total beta radiostrontium	SR-RAD	63.8	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP6-B1	Total beta radiostrontium	SR-RAD	38.9	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP6-B2	Total beta radiostrontium	SR-RAD	39.5	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NP6-C1	Total beta radiostrontium	SR-RAD	19.5	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NV2	Total beta radiostrontium	SR-RAD	4.57	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NV8	Total beta radiostrontium	SR-RAD	4.48	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NR2-A1	Total beta radiostrontium	SR-RAD	36.1	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NR2-B1	Total beta radiostrontium	SR-RAD	20.4	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NR2-B2	Total beta radiostrontium	SR-RAD	22.8	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NR2-C1	Total beta radiostrontium	SR-RAD	15.4	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NX2	Total beta radiostrontium	SR-RAD	3.25	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B29387	Total beta radiostrontium	SR-RAD	0.037	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B29391	Total beta radiostrontium	SR-RAD	1.62	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B29397	Total beta radiostrontium	SR-RAD	0.575	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293B1	Total beta radiostrontium	SR-RAD	0.54	pCi/g				TARL	SRTOT_SEP_PRECIP_GPC	SO	
B293B7	Total beta radiostrontium	SR-RAD	0.632	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293C2	Total beta radiostrontium	SR-RAD	0.623	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293C6	Total beta radiostrontium	SR-RAD	0.494	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293D0	Total beta radiostrontium	SR-RAD	0.5	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293D9	Total beta radiostrontium	SR-RAD	0.558	pCi/g				EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B293H8	Total beta radiostrontium	SR-RAD	0.005	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28VL6	Total beta radiostrontium	SR-RAD	-0.041	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28VM1	Total beta radiostrontium	SR-RAD	-0.057	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28VM5	Total beta radiostrontium	SR-RAD	0.02	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28VN2	Total beta radiostrontium	SR-RAD	-0.021	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B2B6M3	Total beta radiostrontium	SR-RAD	0.073	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28VV3	Total beta radiostrontium	SR-RAD	0.039	pCi/g	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	SO	
B28NR3	Toxaphene	8001-35-2	14	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	Toxaphene	8001-35-2	13.7	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NX1	Toxaphene	8001-35-2	13.8	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR5	Toxaphene	8001-35-2	13.6	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR6	Toxaphene	8001-35-2	13	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	Toxaphene	8001-35-2	16.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	Toxaphene	8001-35-2	13.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	Toxaphene	8001-35-2	13.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	Toxaphene	8001-35-2	14	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	Toxaphene	8001-35-2	14	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	Toxaphene	8001-35-2	13.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	Toxaphene	8001-35-2	13.1	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	Toxaphene	8001-35-2	15	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	Toxaphene	8001-35-2	13.8	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	Toxaphene	8001-35-2	13.5	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	Toxaphene	8001-35-2	13.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293D2	Toxaphene	8001-35-2	13.5	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	Toxaphene	8001-35-2	13.8	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	trans-1,2-Dichloroethylene	156-60-5	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	trans-1,2-Dichloroethylene	156-60-5	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	trans-1,2-Dichloroethylene	156-60-5	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	trans-1,2-Dichloroethylene	156-60-5	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	trans-1,2-Dichloroethylene	156-60-5	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	trans-1,2-Dichloroethylene	156-60-5	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	trans-1,2-Dichloroethylene	156-60-5	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	trans-1,2-Dichloroethylene	156-60-5	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	trans-1,2-Dichloroethylene	156-60-5	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NP4-C1				17:00.0					C	N	4.3
B28NV0				16:00.0					C	N	0.38
B28NV1				16:00.0					C	N	0.38
B28NP5-A1				17:00.0					C	N	20
B28NP5-B1				17:00.0					C	N	6.6
B28NP5-B2				17:00.0					C	N	6.3
B28NP5-C1				17:00.0					C	N	4.8
B28NP6-A1				38:00.0					C	N	12
B28NP6-B1				38:00.0					C	N	5.6
B28NP6-B2				38:00.0					C	N	5.7
B28NP6-C1				38:00.0					C	N	4.6
B28NV2				16:00.0					C	N	0.43
B28NV8				16:00.0					C	N	0.44
B28NR2-A1				17:00.0					C	N	4.8
B28NR2-B1				17:00.0					C	N	2.9
B28NR2-B2				17:00.0					C	N	3.1
B28NR2-C1				17:00.0					C	N	3.2
B28NX2				16:00.0					C	N	0.39
B29387				48:00.0					C	N	0.16
B29391				48:00.0					C	N	0.27
B29397				48:00.0					C	N	0.18
B293B1				57:00.0					C	N	0.13
B293B7				48:00.0					C	N	0.19
B293C2				16:00.0					C	N	0.17
B293C6				16:00.0					C	N	0.18
B293D0				16:00.0					C	N	0.17
B293D9				48:00.0					C	N	0.17
B293H8				48:00.0					C	N	0.12
B28VL6				16:00.0					C	N	0.15
B28VM1				16:00.0					C	N	0.14
B28VM5				16:00.0					C	N	0.14
B28VN2				16:00.0					C	N	0.17
B2B6M3				16:00.0					C	N	0.15
B28VV3				16:00.0					C	N	0.15
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NP4-C1		51:46.0	1								WATER
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NP5-A1		51:46.0	1								WATER
B28NP5-B1		51:46.0	1								WATER
B28NP5-B2		51:46.0	1								WATER
B28NP5-C1		51:46.0	1								WATER
B28NP6-A1		59:10.0	1								WATER
B28NP6-B1		59:10.0	1								WATER
B28NP6-B2		59:10.0	1								WATER
B28NP6-C1		59:10.0	1								WATER
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B28NR2-A1		51:46.0	1								WATER
B28NR2-B1		51:46.0	1								WATER
B28NR2-B2		51:46.0	1								WATER
B28NR2-C1		51:47.0	1								WATER
B28NX2		57:13.0	1								SOIL
B29387		57:24.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:00.0	1								SOIL
B293H8		56:12.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		58:20.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B28VV3		57:13.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		58:30.0	4								SOIL
B28NX1		58:44.0	4								SOIL
B28NR5		02:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		03:49.0	4								SOIL
B28NR8		03:47.0	4								SOIL
B28NR9		01:56.0	4								SOIL
B28NT5		04:00.0	4								SOIL
B29390		04:39.0	4								SOIL
B29394		03:07.0	4								SOIL
B293B0		03:16.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		02:11.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:54.0	4								SOIL
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NP4-C1		00:00.0	51:46.0	SOIL	2.91		RIVERCOR				
B28NV0		00:00.0	55:57.0	SOIL	0.298		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	0.282		RIVERCOR		97.1		
B28NP5-A1		00:00.0	51:46.0	SOIL	26.8		RIVERCOR				
B28NP5-B1		00:00.0	51:46.0	SOIL	5.24		RIVERCOR				
B28NP5-B2		00:00.0	51:46.0	SOIL	4.63		RIVERCOR				
B28NP5-C1		00:00.0	51:46.0	SOIL	4.38		RIVERCOR				
B28NP6-A1		00:00.0	59:10.0	SOIL	13.8		RIVERCOR				
B28NP6-B1		00:00.0	59:10.0	SOIL	5.71		RIVERCOR				
B28NP6-B2		00:00.0	59:10.0	SOIL	5.84		RIVERCOR				
B28NP6-C1		00:00.0	59:10.0	SOIL	5.64		RIVERCOR				
B28NV2		00:00.0	59:06.0	SOIL	0.296		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	0.313		RIVERCOR		90.9		
B28NR2-A1		00:00.0	51:46.0	SOIL	4.81		RIVERCOR				
B28NR2-B1		00:00.0	51:46.0	SOIL	3		RIVERCOR				
B28NR2-B2		00:00.0	51:46.0	SOIL	3.14		RIVERCOR				
B28NR2-C1		00:00.0	51:47.0	SOIL	3.79		RIVERCOR				
B28NX2		00:00.0	57:13.0	SOIL	0.331		RIVERCOR		85.7		
B29387		00:00.0	57:24.0	SOIL	0.304		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.275		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.249		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.19		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	0.265		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.22		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	0.258		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	0.242		RIVERCOR		97.4		
B293D9		00:00.0	56:00.0	SOIL	0.235		RIVERCOR		95.9		
B293H8		00:00.0	56:12.0	SOIL	0.247		RIVERCOR		89.3		
B28VL6		00:00.0	59:06.0	SOIL	0.324		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.307		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	0.277		RIVERCOR		93.6		
B28VN2		00:00.0	58:20.0	SOIL	0.334		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.295		RIVERCOR		92.4		
B28VV3		00:00.0	57:13.0	SOIL	0.3		RIVERCOR		82.1		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:30.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:44.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	03:49.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:47.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	01:56.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:00.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:39.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:07.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:16.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	02:11.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:54.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NP4-C1					88551015		0.052
B28NV0					89644136		1
B28NV1					89644158		1
B28NP5-A1					88551000		0.013
B28NP5-B1					88551001		0.048
B28NP5-B2					88551002		0.048
B28NP5-C1					88551003		0.05
B28NP6-A1					88601466		0.017
B28NP6-B1					88601467		0.049
B28NP6-B2					88601468		0.049
B28NP6-C1					88601469		0.05
B28NV2					89665548		1
B28NV8					89653129		1
B28NR2-A1					88551016		0.036
B28NR2-B1					88551017		0.05
B28NR2-B2					88551018		0.05
B28NR2-C1					88551019		0.05
B28NX2					89653132		1
B29387					89654409		1
B29391					89680073		1
B29397					89668065		1
B293B1					88558032		6.01
B293B7					89649013		1
B293C2					89645678		1
B293C6					89657819		1
B293D0					89648606		1
B293D9					89644539		1
B293H8					89645652		1
B28VL6					89665572		1
B28VM1					89673979		1
B28VM5					89641260		1
B28VN2					89660235		1
B2B6M3					89690501		1
B28VV3					89653131		1
B28NR3					89703651		29.89
B28NR4					89661258		30.24
B28NX1					89662954		30.1
B28NR5					89680311		30.23
B28NR6					89680454		31.45
B28NR7					89690017		29.38
B28NR8					89689775		30.38
B28NR9					89677296		30.38
B28NT5					89691216		29.38
B29390					89695653		31.08
B29394					89685137		30.29
B293B0					89686265		30.71
B293B2					89670623		30
B293C0					89678685		30.01
B293C5					89671651		30.17
B293C9					89677101		30.46
B293D2					89691854		30.13
B293F2					89678706		30.09
B28MY9					89596445		6.32
B28N00					89549082		3.31
B28N01					89557177		4.45
B28N02					89532061		5.86
B28N03					89531840		8.28
B28N12					89570953		6
B28NM7					89641380		5.35
B28NM8					89689283		4.96
B28NW9					89711972		6.04

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NP4-C1	L	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-A1	L	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B1	L	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-B2	L	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP5-C1	L	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NP6-A1	L	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B1	L	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-B2	L	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NP6-C1	L	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-A1	L	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B1	L	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-B2	L	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NR2-C1	L	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NX2	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H8	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV3	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NP4-C1					4.3	2.91			11.25	10.49
B28NV0					0.38	0.298			11.25	10.49
B28NV1					0.38	0.282			12.19	11.43
B28NP5-A1					20	26.8			12.19	11.43
B28NP5-B1					6.6	5.24			12.19	11.43
B28NP5-B2					6.3	4.63			12.19	11.43
B28NP5-C1					4.8	4.38			12.19	11.43
B28NP6-A1					12	13.8			12.8	12.04
B28NP6-B1					5.6	5.71			12.8	12.04
B28NP6-B2					5.7	5.84			12.8	12.04
B28NP6-C1					4.6	5.64			12.8	12.04
B28NV2					0.43	0.296			12.8	12.04
B28NV8					0.44	0.313			13.62	12.86
B28NR2-A1					4.8	4.81			13.62	12.86
B28NR2-B1					2.9	3			13.62	12.86
B28NR2-B2					3.1	3.14			13.62	12.86
B28NR2-C1					3.2	3.79			13.62	12.86
B28NX2					0.39	0.331			14.9	14.14
B29387					0.16	0.304			7.193	6.431
B29391					0.27	0.275			8.169	7.711
B29397					0.18	0.249			9.571	9.266
B293B1					0.13	0.19			9.571	9.266
B293B7					0.19	0.265			11	10.7
B293C2					0.17	0.22			11.77	11.46
B293C6					0.18	0.258			12.8	12.34
B293D0					0.17	0.242			12.8	12.34
B293D9					0.17	0.235			13.72	12.95
B293H8					0.12	0.247			15.51	14.75
B28VL6					0.15	0.324			6.035	5.273
B28VM1					0.14	0.307			6.767	6.005
B28VM5					0.14	0.277			8.473	7.711
B28VN2					0.17	0.334			8.473	7.711
B2B6M3					0.15	0.295			8.687	7.925
B28VV3					0.15	0.3			9.601	8.839
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NP4-C1	m	7.4			7.4
B28NV0	m	0.52			0.52
B28NV1	m	0.52			0.52
B28NP5-A1	m	21			21
B28NP5-B1	m	8.8			8.8
B28NP5-B2	m	8.9			8.9
B28NP5-C1	m	5.9			5.9
B28NP6-A1	m	14			14
B28NP6-B1	m	6.9			6.9
B28NP6-B2	m	7			7
B28NP6-C1	m	5			5
B28NV2	m	0.64			0.64
B28NV8	m	0.64			0.64
B28NR2-A1	m	6.1			6.1
B28NR2-B1	m	3.6			3.6
B28NR2-B2	m	3.9			3.9
B28NR2-C1	m	3.6			3.6
B28NX2	m	0.52			0.52
B29387	m	0.16			0.16
B29391	m	0.32			0.32
B29397	m	0.19			0.19
B293B1	m	0.19			0.19
B293B7	m	0.2			0.2
B293C2	m	0.18			0.18
B293C6	m	0.19			0.19
B293D0	m	0.18			0.18
B293D9	m	0.18			0.18
B293H8	m	0.12			0.12
B28VL6	m	0.15			0.15
B28VM1	m	0.14			0.14
B28VM5	m	0.14			0.14
B28VN2	m	0.17			0.17
B2B6M3	m	0.15			0.15
B28VV3	m	0.15			0.15
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NM9			199-F5-55	10:00.0		156-60-5	trans-1,2-Dichloroethylene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		156-60-5	trans-1,2-Dichloroethylene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		156-60-5	trans-1,2-Dichloroethylene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		156-60-5	trans-1,2-Dichloroethylene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		156-60-5	trans-1,2-Dichloroethylene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		156-60-5	trans-1,2-Dichloroethylene	3.8	ug/kg
B29388			199-F5-56	20:00.0		156-60-5	trans-1,2-Dichloroethylene	4.71	ug/kg
B29392			199-F5-56	30:00.0		156-60-5	trans-1,2-Dichloroethylene	5.33	ug/kg
B29398			199-F5-56	35:00.0		156-60-5	trans-1,2-Dichloroethylene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		156-60-5	trans-1,2-Dichloroethylene	0.52	ug/kg
B293B8			199-F5-56	35:00.0		156-60-5	trans-1,2-Dichloroethylene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		156-60-5	trans-1,2-Dichloroethylene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		156-60-5	trans-1,2-Dichloroethylene	4.26	ug/kg
B28VL7			C7971	45:00.0		156-60-5	trans-1,2-Dichloroethylene	4.46	ug/kg
B28VM2			C7971	00:00.0		156-60-5	trans-1,2-Dichloroethylene	4.9	ug/kg
B28VM6			C7971	55:00.0		156-60-5	trans-1,2-Dichloroethylene	4.82	ug/kg
B28VN3			C7971	55:00.0		156-60-5	trans-1,2-Dichloroethylene	4.18	ug/kg
B28VV0			C7971	50:00.0		156-60-5	trans-1,2-Dichloroethylene	5.23	ug/kg
B28MY9			199-F5-53	40:00.0		10061-02-6	trans-1,3-Dichloropropene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		10061-02-6	trans-1,3-Dichloropropene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		10061-02-6	trans-1,3-Dichloropropene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		10061-02-6	trans-1,3-Dichloropropene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		10061-02-6	trans-1,3-Dichloropropene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		10061-02-6	trans-1,3-Dichloropropene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		10061-02-6	trans-1,3-Dichloropropene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		10061-02-6	trans-1,3-Dichloropropene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		10061-02-6	trans-1,3-Dichloropropene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		10061-02-6	trans-1,3-Dichloropropene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		10061-02-6	trans-1,3-Dichloropropene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		10061-02-6	trans-1,3-Dichloropropene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		10061-02-6	trans-1,3-Dichloropropene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		10061-02-6	trans-1,3-Dichloropropene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		10061-02-6	trans-1,3-Dichloropropene	3.8	ug/kg
B29388			199-F5-56	20:00.0		10061-02-6	trans-1,3-Dichloropropene	4.71	ug/kg
B29392			199-F5-56	30:00.0		10061-02-6	trans-1,3-Dichloropropene	5.33	ug/kg
B29398			199-F5-56	35:00.0		10061-02-6	trans-1,3-Dichloropropene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		10061-02-6	trans-1,3-Dichloropropene	0.35	ug/kg
B293B8			199-F5-56	35:00.0		10061-02-6	trans-1,3-Dichloropropene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		10061-02-6	trans-1,3-Dichloropropene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		10061-02-6	trans-1,3-Dichloropropene	4.26	ug/kg
B28VL7			C7971	45:00.0		10061-02-6	trans-1,3-Dichloropropene	4.46	ug/kg
B28VM2			C7971	00:00.0		10061-02-6	trans-1,3-Dichloropropene	4.9	ug/kg
B28VM6			C7971	55:00.0		10061-02-6	trans-1,3-Dichloropropene	4.82	ug/kg
B28VN3			C7971	55:00.0		10061-02-6	trans-1,3-Dichloropropene	4.18	ug/kg
B28VV0			C7971	50:00.0		10061-02-6	trans-1,3-Dichloropropene	5.23	ug/kg
B28NR3			199-F5-55	45:00.0		5103-74-2	trans-Chlordane	1.4	ug/kg
B28NR4			199-F5-55	40:00.0		5103-74-2	trans-Chlordane	5.86	ug/kg
B28NX1			199-F5-55	40:00.0		5103-74-2	trans-Chlordane	5.22	ug/kg
B28NR5			199-F5-55	10:00.0		5103-74-2	trans-Chlordane	2.06	ug/kg
B28NR6			199-F5-55	30:00.0		5103-74-2	trans-Chlordane	1.3	ug/kg
B28NR7			199-F5-55	15:00.0		5103-74-2	trans-Chlordane	1.64	ug/kg
B28NR8			199-F5-55	25:00.0		5103-74-2	trans-Chlordane	1.34	ug/kg
B28NR9			199-F5-55	25:00.0		5103-74-2	trans-Chlordane	1.34	ug/kg
B28NT5			199-F5-55	05:00.0		5103-74-2	trans-Chlordane	1.4	ug/kg
B29390			199-F5-56	20:00.0		5103-74-2	trans-Chlordane	1.4	ug/kg
B29394			199-F5-56	30:00.0		5103-74-2	trans-Chlordane	1.34	ug/kg
B293B0			199-F5-56	35:00.0		5103-74-2	trans-Chlordane	1.31	ug/kg
B293B2			199-F5-56	35:00.0		5103-74-2	trans-Chlordane	0.16	ug/kg
B293C0			199-F5-56	35:00.0		5103-74-2	trans-Chlordane	1.38	ug/kg
B293C5			199-F5-56	30:00.0		5103-74-2	trans-Chlordane	1.35	ug/kg
B293C9			199-F5-56	50:00.0		5103-74-2	trans-Chlordane	1.33	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NM9	trans-1,2-Dichloroethylene	156-60-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	trans-1,2-Dichloroethylene	156-60-5	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	trans-1,2-Dichloroethylene	156-60-5	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	trans-1,2-Dichloroethylene	156-60-5	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	trans-1,2-Dichloroethylene	156-60-5	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	trans-1,2-Dichloroethylene	156-60-5	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	trans-1,2-Dichloroethylene	156-60-5	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	trans-1,2-Dichloroethylene	156-60-5	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	trans-1,2-Dichloroethylene	156-60-5	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	trans-1,2-Dichloroethylene	156-60-5	0.52	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	trans-1,2-Dichloroethylene	156-60-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	trans-1,2-Dichloroethylene	156-60-5	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	trans-1,2-Dichloroethylene	156-60-5	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	trans-1,2-Dichloroethylene	156-60-5	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	trans-1,2-Dichloroethylene	156-60-5	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	trans-1,2-Dichloroethylene	156-60-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	trans-1,2-Dichloroethylene	156-60-5	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	trans-1,2-Dichloroethylene	156-60-5	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	trans-1,3-Dichloropropene	10061-02-6	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	trans-1,3-Dichloropropene	10061-02-6	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	trans-1,3-Dichloropropene	10061-02-6	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	trans-1,3-Dichloropropene	10061-02-6	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	trans-1,3-Dichloropropene	10061-02-6	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	trans-1,3-Dichloropropene	10061-02-6	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	trans-1,3-Dichloropropene	10061-02-6	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	trans-1,3-Dichloropropene	10061-02-6	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	trans-1,3-Dichloropropene	10061-02-6	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	trans-1,3-Dichloropropene	10061-02-6	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	trans-1,3-Dichloropropene	10061-02-6	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	trans-1,3-Dichloropropene	10061-02-6	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	trans-1,3-Dichloropropene	10061-02-6	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	trans-1,3-Dichloropropene	10061-02-6	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	trans-1,3-Dichloropropene	10061-02-6	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	trans-1,3-Dichloropropene	10061-02-6	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	trans-1,3-Dichloropropene	10061-02-6	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	trans-1,3-Dichloropropene	10061-02-6	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	trans-1,3-Dichloropropene	10061-02-6	0.35	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	trans-1,3-Dichloropropene	10061-02-6	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	trans-1,3-Dichloropropene	10061-02-6	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	trans-1,3-Dichloropropene	10061-02-6	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	trans-1,3-Dichloropropene	10061-02-6	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	trans-1,3-Dichloropropene	10061-02-6	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	trans-1,3-Dichloropropene	10061-02-6	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	trans-1,3-Dichloropropene	10061-02-6	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	trans-1,3-Dichloropropene	10061-02-6	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NR3	trans-Chlordane	5103-74-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR4	trans-Chlordane	5103-74-2	5.86	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NX1	trans-Chlordane	5103-74-2	5.22	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NR5	trans-Chlordane	5103-74-2	2.06	ug/kg	JD			LVL	8081_PEST_GC	SO	
B28NR6	trans-Chlordane	5103-74-2	1.3	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR7	trans-Chlordane	5103-74-2	1.64	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR8	trans-Chlordane	5103-74-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NR9	trans-Chlordane	5103-74-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28NT5	trans-Chlordane	5103-74-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29390	trans-Chlordane	5103-74-2	1.4	ug/kg	UD			LVL	8081_PEST_GC	SO	
B29394	trans-Chlordane	5103-74-2	1.34	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B0	trans-Chlordane	5103-74-2	1.31	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293B2	trans-Chlordane	5103-74-2	0.16	ug/kg	U			TASL	8081_PEST_GC	SO	
B293C0	trans-Chlordane	5103-74-2	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C5	trans-Chlordane	5103-74-2	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293C9	trans-Chlordane	5103-74-2	1.33	ug/kg	UD			LVL	8081_PEST_GC	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NR3				39:00.0					C	N	
B28NR4				51:00.0					C	N	
B28NX1				19:00.0					C	N	
B28NR5				12:00.0					C	N	
B28NR6				02:00.0					C	N	
B28NR7				40:00.0					C	N	
B28NR8				34:00.0					C	N	
B28NR9				56:00.0					C	N	
B28NT5				18:00.0					C	N	
B29390				02:00.0					C	N	
B29394				56:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				16:00.0					C	N	
B293C0				14:00.0					C	N	
B293C5				31:00.0					C	N	
B293C9				25:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		58:03.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		03:49.0	1								SOIL
B293C3		03:12.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		56:51.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		55:39.0	1								SOIL
B293B8		58:36.0	1								SOIL
B293C3		02:46.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28NR3		05:50.0	4								SOIL
B28NR4		06:28.0	4								SOIL
B28NX1		58:30.0	4								SOIL
B28NR5		58:25.0	4								SOIL
B28NR6		02:26.0	4								SOIL
B28NR7		02:36.0	4								SOIL
B28NR8		03:36.0	4								SOIL
B28NR9		03:37.0	4								SOIL
B28NT5		03:49.0	4								SOIL
B29390		04:28.0	4								SOIL
B29394		03:06.0	4								SOIL
B293B0		03:07.0	4								SOIL
B293B2		00:48.0	1								SOIL
B293C0		04:46.0	4								SOIL
B293C5		01:04.0	4								SOIL
B293C9		01:05.0	4								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	58:03.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	03:49.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	03:12.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	56:51.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	55:39.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	58:36.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	02:46.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28NR3		00:00.0	05:50.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	06:28.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	58:30.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	58:25.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	02:26.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	02:36.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:36.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	03:37.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	03:49.0	SOIL			RIVERCOR		96.2		
B29390		00:00.0	04:28.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	03:06.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	03:07.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	00:48.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:46.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	01:04.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	01:05.0	SOIL			RIVERCOR		97.6		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NM9					89671515		5.41
B28NN0					89671597		6.24
B28NN1					89641345		4.84
B28NN2					89658509		5.88
B28NN3					89658615		5.84
B28NN9					89631792		7.24
B29388					89703751		5.7
B29392					89666101		4.78
B29398					89703781		5.31
B293P4					89654118		4.74
B293B8					89689939		5.28
B293C3					89685812		5.58
B293F0					89670814		6
B28VL7					89651679		5.67
B28VM2					89669326		6.2
B28VM6					89648992		5.76
B28VN3					89671981		6.4
B28VV0					89654527		5.08
B28MY9					89596447		6.32
B28N00					89549084		3.31
B28N01					89557179		4.45
B28N02					89532063		5.86
B28N03					89531842		8.28
B28N12					89570955		6
B28NM7					89641382		5.35
B28NM8					89689285		4.96
B28NW9					89711974		6.04
B28NM9					89671517		5.41
B28NN0					89671599		6.24
B28NN1					89641347		4.84
B28NN2					89658511		5.88
B28NN3					89650404		5.84
B28NN9					89631794		7.24
B29388					89703753		5.7
B29392					89666103		4.78
B29398					89703783		5.31
B293P4					89642001		4.74
B293B8					89661914		5.28
B293C3					89682744		5.58
B293F0					89670816		6
B28VL7					89651681		5.67
B28VM2					89669328		6.2
B28VM6					89648994		5.76
B28VN3					89671983		6.4
B28VV0					89654529		5.08
B28NR3					89703638		29.89
B28NR4					89707566		30.24
B28NX1					89661266		30.1
B28NR5					89660748		30.23
B28NR6					89680441		31.45
B28NR7					89681573		29.38
B28NR8					89688533		30.38
B28NR9					89688665		30.38
B28NT5					89690025		29.38
B29390					89694392		31.08
B29394					89685124		30.29
B293B0					89685145		30.71
B293B2					89670625		30
B293C0					89696516		30.01
B293C5					89671638		30.17
B293C9					89671668		30.46

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B293D2			199-F5-56	50:00.0		5103-74-2	trans-Chlordane	1.35	ug/kg
B293F2			199-F5-56	00:00.0		5103-74-2	trans-Chlordane	1.38	ug/kg
B28MY9			199-F5-53	40:00.0		79-01-6	Trichloroethene	4.07	ug/kg
B28N00			199-F5-53	55:00.0		79-01-6	Trichloroethene	7.78	ug/kg
B28N01			199-F5-53	55:00.0		79-01-6	Trichloroethene	5.79	ug/kg
B28N02			199-F5-53	20:00.0		79-01-6	Trichloroethene	4.45	ug/kg
B28N03			199-F5-53	20:00.0		79-01-6	Trichloroethene	3.27	ug/kg
B28N12			199-F5-53	28:00.0		79-01-6	Trichloroethene	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		79-01-6	Trichloroethene	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		79-01-6	Trichloroethene	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		79-01-6	Trichloroethene	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		79-01-6	Trichloroethene	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		79-01-6	Trichloroethene	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		79-01-6	Trichloroethene	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		79-01-6	Trichloroethene	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		79-01-6	Trichloroethene	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		79-01-6	Trichloroethene	3.8	ug/kg
B29388			199-F5-56	20:00.0		79-01-6	Trichloroethene	4.71	ug/kg
B29392			199-F5-56	30:00.0		79-01-6	Trichloroethene	5.33	ug/kg
B29398			199-F5-56	35:00.0		79-01-6	Trichloroethene	4.79	ug/kg
B293P4			199-F5-56	35:00.0		79-01-6	Trichloroethene	0.38	ug/kg
B293B8			199-F5-56	35:00.0		79-01-6	Trichloroethene	4.93	ug/kg
B293C3			199-F5-56	30:00.0		79-01-6	Trichloroethene	4.59	ug/kg
B293F0			199-F5-56	00:00.0		79-01-6	Trichloroethene	4.26	ug/kg
B28VL7			C7971	45:00.0		79-01-6	Trichloroethene	4.46	ug/kg
B28VM2			C7971	00:00.0		79-01-6	Trichloroethene	4.9	ug/kg
B28VM6			C7971	55:00.0		79-01-6	Trichloroethene	4.82	ug/kg
B28VN3			C7971	55:00.0		79-01-6	Trichloroethene	4.18	ug/kg
B28VV0			C7971	50:00.0		79-01-6	Trichloroethene	5.23	ug/kg
B28NT6			199-F5-55	45:00.0		10028-17-8	Tritium	-2.18	pCi/g
B28NT7			199-F5-55	40:00.0		10028-17-8	Tritium	4.52	pCi/g
B28NX0			199-F5-55	40:00.0		10028-17-8	Tritium	7.31	pCi/g
B28NT8			199-F5-55	10:00.0		10028-17-8	Tritium	1.8	pCi/g
B28NT9			199-F5-55	30:00.0		10028-17-8	Tritium	-1.7	pCi/g
B28NV0			199-F5-55	15:00.0		10028-17-8	Tritium	2.52	pCi/g
B28NV1			199-F5-55	25:00.0		10028-17-8	Tritium	1.47	pCi/g
B28NV2			199-F5-55	25:00.0		10028-17-8	Tritium	-0.641	pCi/g
B28NV8			199-F5-55	05:00.0		10028-17-8	Tritium	0.424	pCi/g
B29387			199-F5-56	20:00.0		10028-17-8	Tritium	0.151	pCi/g
B29391			199-F5-56	30:00.0		10028-17-8	Tritium	0.199	pCi/g
B29397			199-F5-56	35:00.0		10028-17-8	Tritium	-0.294	pCi/g
B293B1			199-F5-56	35:00.0		10028-17-8	Tritium	0.0773	pCi/g
B293B7			199-F5-56	35:00.0		10028-17-8	Tritium	0.256	pCi/g
B293C2			199-F5-56	30:00.0		10028-17-8	Tritium	1.76	pCi/g
B293C6			199-F5-56	50:00.0		10028-17-8	Tritium	-0.457	pCi/g
B293D0			199-F5-56	50:00.0		10028-17-8	Tritium	0.75	pCi/g
B293D9			199-F5-56	00:00.0		10028-17-8	Tritium	0.157	pCi/g
B28VL6			C7971	45:00.0		10028-17-8	Tritium	-6.81	pCi/g
B28VM1			C7971	00:00.0		10028-17-8	Tritium	-0.669	pCi/g
B28VM5			C7971	55:00.0		10028-17-8	Tritium	-2.26	pCi/g
B28VN2			C7971	55:00.0		10028-17-8	Tritium	2.04	pCi/g
B2B6M3			C7971	50:00.0		10028-17-8	Tritium	-1.47	pCi/g
B29387			199-F5-56	20:00.0		U-233/234	Uranium-233/234	0.512	pCi/g
B29391			199-F5-56	30:00.0		U-233/234	Uranium-233/234	0.407	pCi/g
B29397			199-F5-56	35:00.0		U-233/234	Uranium-233/234	0.313	pCi/g
B293B7			199-F5-56	35:00.0		U-233/234	Uranium-233/234	0.345	pCi/g
B293C2			199-F5-56	30:00.0		U-233/234	Uranium-233/234	0.216	pCi/g
B293C6			199-F5-56	50:00.0		U-233/234	Uranium-233/234	0.446	pCi/g
B293D0			199-F5-56	50:00.0		U-233/234	Uranium-233/234	0.334	pCi/g
B293D9			199-F5-56	00:00.0		U-233/234	Uranium-233/234	0.429	pCi/g
B28VL6			C7971	45:00.0		U-233/234	Uranium-233/234	0.401	pCi/g

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B293D2	trans-Chlordane	5103-74-2	1.35	ug/kg	UD			LVL	8081_PEST_GC	SO	
B293F2	trans-Chlordane	5103-74-2	1.38	ug/kg	UD			LVL	8081_PEST_GC	SO	
B28MY9	Trichloroethene	79-01-6	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Trichloroethene	79-01-6	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Trichloroethene	79-01-6	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Trichloroethene	79-01-6	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Trichloroethene	79-01-6	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Trichloroethene	79-01-6	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Trichloroethene	79-01-6	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Trichloroethene	79-01-6	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Trichloroethene	79-01-6	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Trichloroethene	79-01-6	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Trichloroethene	79-01-6	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Trichloroethene	79-01-6	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Trichloroethene	79-01-6	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Trichloroethene	79-01-6	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Trichloroethene	79-01-6	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Trichloroethene	79-01-6	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Trichloroethene	79-01-6	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Trichloroethene	79-01-6	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Trichloroethene	79-01-6	0.38	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Trichloroethene	79-01-6	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Trichloroethene	79-01-6	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Trichloroethene	79-01-6	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Trichloroethene	79-01-6	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Trichloroethene	79-01-6	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Trichloroethene	79-01-6	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Trichloroethene	79-01-6	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Trichloroethene	79-01-6	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NT6	Tritium	10028-17-8	-2.18	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NT7	Tritium	10028-17-8	4.52	pCi/g				EBRLNE	TRITIUM_COX_LSC	SO	
B28NX0	Tritium	10028-17-8	7.31	pCi/g				EBRLNE	TRITIUM_COX_LSC	SO	
B28NT8	Tritium	10028-17-8	1.8	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NT9	Tritium	10028-17-8	-1.7	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NV0	Tritium	10028-17-8	2.52	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NV1	Tritium	10028-17-8	1.47	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NV2	Tritium	10028-17-8	-0.641	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28NV8	Tritium	10028-17-8	0.424	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B29387	Tritium	10028-17-8	0.151	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B29391	Tritium	10028-17-8	0.199	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B29397	Tritium	10028-17-8	-0.294	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B293B1	Tritium	10028-17-8	0.0773	pCi/g				TARL	906.0_H3_LSC	SO	
B293B7	Tritium	10028-17-8	0.256	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B293C2	Tritium	10028-17-8	1.76	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B293C6	Tritium	10028-17-8	-0.457	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B293D0	Tritium	10028-17-8	0.75	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B293D9	Tritium	10028-17-8	0.157	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28VL6	Tritium	10028-17-8	-6.81	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28VM1	Tritium	10028-17-8	-0.669	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28VM5	Tritium	10028-17-8	-2.26	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B28VN2	Tritium	10028-17-8	2.04	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B2B6M3	Tritium	10028-17-8	-1.47	pCi/g	U			EBRLNE	TRITIUM_COX_LSC	SO	
B29387	Uranium-233/234	U-233/234	0.512	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B29391	Uranium-233/234	U-233/234	0.407	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B29397	Uranium-233/234	U-233/234	0.313	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293B7	Uranium-233/234	U-233/234	0.345	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293C2	Uranium-233/234	U-233/234	0.216	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293C6	Uranium-233/234	U-233/234	0.446	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293D0	Uranium-233/234	U-233/234	0.334	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293D9	Uranium-233/234	U-233/234	0.429	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VL6	Uranium-233/234	U-233/234	0.401	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B293D2				04:00.0					C	N	
B293F2				52:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28NT6				46:00.0					C	N	3.8
B28NT7				12:00.0					C	N	2.2
B28NX0				12:00.0					C	N	2.3
B28NT8				46:00.0					C	N	4.5
B28NT9				46:00.0					C	N	3.6
B28NV0				46:00.0					C	N	3.7
B28NV1				46:00.0					C	N	3.7
B28NV2				00:00.0					C	N	5
B28NV8				46:00.0					C	N	3.9
B29387				12:00.0					C	N	1.9
B29391				12:00.0					C	N	1.8
B29397				12:00.0					C	N	1.8
B293B1				11:00.0					C	N	0.027
B293B7				12:00.0					C	N	1.9
B293C2				21:00.0					C	N	1.6
B293C6				21:00.0					C	N	1.6
B293D0				21:00.0					C	N	1.5
B293D9				12:00.0					C	N	1.9
B28VL6				00:00.0					C	N	4.6
B28VM1				00:00.0					C	N	5.2
B28VM5				00:00.0					C	N	5.1
B28VN2				00:00.0					C	N	5.5
B2B6M3				46:00.0					C	N	4
B29387				03:00.0					C	N	0.28
B29391				16:00.0					C	N	0.25
B29397				16:00.0					C	N	0.17
B293B7				19:00.0					C	N	0.17
B293C2				29:00.0					C	N	0.14
B293C6				43:00.0					C	N	0.26
B293D0				43:00.0					C	N	0.18
B293D9				19:00.0					C	N	0.23
B28VL6				35:00.0					C	N	0.22

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B293D2		04:07.0	4								SOIL
B293F2		02:11.0	4								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:31.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		07:06.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		56:51.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:11.0	1								SOIL
B293B8		58:36.0	1								SOIL
B293C3		02:46.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28NT6		59:40.0	1								SOIL
B28NT7		57:14.0	1								SOIL
B28NX0		57:24.0	1								SOIL
B28NT8		56:45.0	1								SOIL
B28NT9		56:45.0	1								SOIL
B28NV0		55:57.0	1								SOIL
B28NV1		55:57.0	1								SOIL
B28NV2		59:06.0	1								SOIL
B28NV8		57:13.0	1								SOIL
B29387		56:51.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		57:52.0	1								SOIL
B293D0		56:36.0	1								SOIL
B293D9		56:49.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		55:32.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		56:07.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		02:23.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B7		56:40.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:36.0	1								SOIL
B293D0		59:40.0	1								SOIL
B293D9		56:12.0	1								SOIL
B28VL6		59:06.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B293D2	R	00:00.0	04:07.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	02:11.0	SOIL			RIVERCOR		95.4		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:31.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	07:06.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	56:51.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:11.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	58:36.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	02:46.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28NT6		00:00.0	59:40.0	SOIL	6.85		RIVERCOR		95.1		
B28NT7		00:00.0	57:14.0	SOIL	3.31		RIVERCOR		96.7		
B28NX0	R	00:00.0	57:24.0	SOIL	3.27		RIVERCOR		96.2		
B28NT8		00:00.0	56:45.0	SOIL	7.54		RIVERCOR		96.7		
B28NT9		00:00.0	56:45.0	SOIL	6.31		RIVERCOR		96.6		
B28NV0		00:00.0	55:57.0	SOIL	6.1		RIVERCOR		96.7		
B28NV1		00:00.0	55:57.0	SOIL	6.17		RIVERCOR		97.1		
B28NV2		00:00.0	59:06.0	SOIL	8.68		RIVERCOR		97.4		
B28NV8		00:00.0	57:13.0	SOIL	6.67		RIVERCOR		90.9		
B29387		00:00.0	56:51.0	SOIL	3.21		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	3.16		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	3.12		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.0577		RIVERCOR		100		
B293B7		00:00.0	56:40.0	SOIL	3.25		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	2.55		RIVERCOR		97.6		
B293C6		00:00.0	57:52.0	SOIL	2.78		RIVERCOR		97.4		
B293D0		00:00.0	56:36.0	SOIL	2.54		RIVERCOR		97.4		
B293D9		00:00.0	56:49.0	SOIL	3.32		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	8.54		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	9.07		RIVERCOR		97.8		
B28VM5	R	00:00.0	55:32.0	SOIL	8.99		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	9.22		RIVERCOR		93.7		
B2B6M3		00:00.0	56:07.0	SOIL	7.12		RIVERCOR		92.4		
B29387		00:00.0	56:37.0	SOIL	0.261		RIVERCOR		91.5		
B29391		00:00.0	02:23.0	SOIL	0.239		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.218		RIVERCOR		96.2		
B293B7		00:00.0	56:40.0	SOIL	0.22		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.183		RIVERCOR		97.6		
B293C6		00:00.0	56:36.0	SOIL	0.244		RIVERCOR		97.4		
B293D0		00:00.0	59:40.0	SOIL	0.232		RIVERCOR		97.4		
B293D9		00:00.0	56:12.0	SOIL	0.219		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.204		RIVERCOR		97.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B293D2					89691841		30.13
B293F2					89678693		30.09
B28MY9					89596448		6.32
B28N00					89549085		3.31
B28N01					89557180		4.45
B28N02					89532064		5.86
B28N03					89531843		8.28
B28N12					89570956		6
B28NM7					89641383		5.35
B28NM8					89689286		4.96
B28NW9					89711975		6.04
B28NM9					89671518		5.41
B28NN0					89671600		6.24
B28NN1					89641348		4.84
B28NN2					89658512		5.88
B28NN3					89650405		5.84
B28NN9					89631795		7.24
B29388					89703754		5.7
B29392					89666104		4.78
B29398					89703784		5.31
B293P4					89652861		4.74
B293B8					89661915		5.28
B293C3					89682745		5.58
B293F0					89670817		6
B28VL7					89651682		5.67
B28VM2					89669329		6.2
B28VM6					89648995		5.76
B28VN3					89671984		6.4
B28VV0					89654530		5.08
B28NT6					89668835		0.252
B28NT7					89653268		0.626
B28NX0					89654407		0.603
B28NT8					89649653		0.234
B28NT9					89649675		0.276
B28NV0					89644132		0.284
B28NV1					89644154		0.286
B28NV2					89665544		0.254
B28NV8					89653125		0.259
B29387					89650416		0.617
B29391					89680069		0.648
B29397					89668061		0.63
B293B1					88558023		68.7
B293B7					89649009		0.635
B293C2					89645674		0.643
B293C6					89657815		0.607
B293D0					89648602		0.639
B293D9					89650163		0.612
B28VL6					89665567		0.25
B28VM1					89673975		0.239
B28VM5					89641256		0.235
B28VN2					89678094		0.241
B2B6M3					89645306		0.24
B29387					89648740		0.5
B29391					89680075		0.5
B29397					89668067		0.5
B293B7					89649015		0.5
B293C2					89645680		0.5
B293C6					89648582		0.5
B293D0					89668843		0.5
B293D9					89645649		0.5
B28VL6					89665574		0.5

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28NT6	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.92	15.42	ft
B28NT7	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX0	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NT8	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NT9	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NV0	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NV1	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NV2	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NV8	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B293D2									12.8	12.34
B293F2									13.72	12.95
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28NT6					3.8	6.85			5.462	4.7
B28NT7					2.2	3.31			6.919	6.157
B28NX0					2.3	3.27			6.919	6.157
B28NT8					4.5	7.54			8.26	7.498
B28NT9					3.6	6.31			9.723	8.961
B28NV0					3.7	6.1			11.25	10.49
B28NV1					3.7	6.17			12.19	11.43
B28NV2					5	8.68			12.8	12.04
B28NV8					3.9	6.67			13.62	12.86
B29387					1.9	3.21			7.193	6.431
B29391					1.8	3.16			8.169	7.711
B29397					1.8	3.12			9.571	9.266
B293B1					0.027	0.0577			9.571	9.266
B293B7					1.9	3.25			11	10.7
B293C2					1.6	2.55			11.77	11.46
B293C6					1.6	2.78			12.8	12.34
B293D0					1.5	2.54			12.8	12.34
B293D9					1.9	3.32			13.72	12.95
B28VL6					4.6	8.54			6.035	5.273
B28VM1					5.2	9.07			6.767	6.005
B28VM5					5.1	8.99			8.473	7.711
B28VN2					5.5	9.22			8.473	7.711
B2B6M3					4	7.12			8.687	7.925
B29387					0.28	0.261			7.193	6.431
B29391					0.25	0.239			8.169	7.711
B29397					0.17	0.218			9.571	9.266
B293B7					0.17	0.22			11	10.7
B293C2					0.14	0.183			11.77	11.46
B293C6					0.26	0.244			12.8	12.34
B293D0					0.18	0.232			12.8	12.34
B293D9					0.23	0.219			13.72	12.95
B28VL6					0.22	0.204			6.035	5.273

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B293D2	m				
B293F2	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28NT6	m	3.8			3.8
B28NT7	m	2.2			2.2
B28NX0	m	2.4			2.4
B28NT8	m	4.5			4.5
B28NT9	m	3.6			3.6
B28NV0	m	3.7			3.7
B28NV1	m	3.7			3.7
B28NV2	m	5			5
B28NV8	m	3.9			3.9
B29387	m	1.9			1.9
B29391	m	1.8			1.8
B29397	m	1.8			1.8
B293B1	m	0.029			0.029
B293B7	m	1.9			1.9
B293C2	m	1.6			1.6
B293C6	m	1.6			1.6
B293D0	m	1.5			1.5
B293D9	m	1.9			1.9
B28VL6	m	4.6			4.6
B28VM1	m	5.2			5.2
B28VM5	m	5.1			5.1
B28VN2	m	5.5			5.5
B2B6M3	m	4			4
B29387	m	0.28			0.28
B29391	m	0.25			0.25
B29397	m	0.17			0.17
B293B7	m	0.17			0.17
B293C2	m	0.14			0.14
B293C6	m	0.26			0.26
B293D0	m	0.18			0.18
B293D9	m	0.23			0.23
B28VL6	m	0.22			0.22

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28VM1			C7971	00:00.0		U-233/234	Uranium-233/234	0.46	pCi/g
B28VM5			C7971	55:00.0		U-233/234	Uranium-233/234	0.342	pCi/g
B28VN2			C7971	55:00.0		U-233/234	Uranium-233/234	0.535	pCi/g
B2B6M3			C7971	50:00.0		U-233/234	Uranium-233/234	0.518	pCi/g
B293B1			199-F5-56	35:00.0		13966-29-5	Uranium-234	0.406	pCi/g
B29387			199-F5-56	20:00.0		15117-96-1	Uranium-235	0.041	pCi/g
B29391			199-F5-56	30:00.0		15117-96-1	Uranium-235	0	pCi/g
B29397			199-F5-56	35:00.0		15117-96-1	Uranium-235	0	pCi/g
B293B1			199-F5-56	35:00.0		15117-96-1	Uranium-235	-0.0137	pCi/g
B293B7			199-F5-56	35:00.0		15117-96-1	Uranium-235	0	pCi/g
B293C2			199-F5-56	30:00.0		15117-96-1	Uranium-235	0	pCi/g
B293C6			199-F5-56	50:00.0		15117-96-1	Uranium-235	0	pCi/g
B293D0			199-F5-56	50:00.0		15117-96-1	Uranium-235	0.074	pCi/g
B293D9			199-F5-56	00:00.0		15117-96-1	Uranium-235	0.035	pCi/g
B28VL6			C7971	45:00.0		15117-96-1	Uranium-235	0.065	pCi/g
B28VM1			C7971	00:00.0		15117-96-1	Uranium-235	0.062	pCi/g
B28VM5			C7971	55:00.0		15117-96-1	Uranium-235	0.124	pCi/g
B28VN2			C7971	55:00.0		15117-96-1	Uranium-235	0.036	pCi/g
B2B6M3			C7971	50:00.0		15117-96-1	Uranium-235	0.033	pCi/g
B29387			199-F5-56	20:00.0		U-238	Uranium-238	0.341	pCi/g
B29391			199-F5-56	30:00.0		U-238	Uranium-238	0.407	pCi/g
B29397			199-F5-56	35:00.0		U-238	Uranium-238	0.626	pCi/g
B293B1			199-F5-56	35:00.0		U-238	Uranium-238	0.424	pCi/g
B293B7			199-F5-56	35:00.0		U-238	Uranium-238	0.374	pCi/g
B293C2			199-F5-56	30:00.0		U-238	Uranium-238	0.36	pCi/g
B293C6			199-F5-56	50:00.0		U-238	Uranium-238	0.382	pCi/g
B293D0			199-F5-56	50:00.0		U-238	Uranium-238	0.334	pCi/g
B293D9			199-F5-56	00:00.0		U-238	Uranium-238	0.457	pCi/g
B28VL6			C7971	45:00.0		U-238	Uranium-238	0.32	pCi/g
B28VM1			C7971	00:00.0		U-238	Uranium-238	0.409	pCi/g
B28VM5			C7971	55:00.0		U-238	Uranium-238	0.274	pCi/g
B28VN2			C7971	55:00.0		U-238	Uranium-238	0.357	pCi/g
B2B6M3			C7971	50:00.0		U-238	Uranium-238	0.452	pCi/g
B26T18			199-F5-52	30:00.0		7440-62-2	Vanadium	72400	ug/kg
B26T20			199-F5-52	15:00.0		7440-62-2	Vanadium	49800	ug/kg
B26T22			199-F5-52	07:00.0		7440-62-2	Vanadium	45000	ug/kg
B26T25			199-F5-52	21:00.0		7440-62-2	Vanadium	57200	ug/kg
B26T30			199-F5-52	21:00.0		7440-62-2	Vanadium	61500	ug/kg
B26T32			199-F5-52	47:00.0		7440-62-2	Vanadium	45100	ug/kg
B26T34			199-F5-52	15:00.0		7440-62-2	Vanadium	47500	ug/kg
B26T44			199-F5-52	35:00.0		7440-62-2	Vanadium	45700	ug/kg
B26TB3			199-F5-52	25:00.0		7440-62-2	Vanadium	22300	ug/kg
B26TB4			199-F5-52	00:00.0		7440-62-2	Vanadium	18000	ug/kg
B27369			199-F5-53	35:00.0		7440-62-2	Vanadium	57300	ug/kg
B27370			199-F5-53	40:00.0		7440-62-2	Vanadium	38600	ug/kg
B27372			199-F5-53	55:00.0		7440-62-2	Vanadium	45400	ug/kg
B27360			199-F5-53	55:00.0		7440-62-2	Vanadium	47300	ug/kg
B27374			199-F5-53	20:00.0		7440-62-2	Vanadium	47000	ug/kg
B27375			199-F5-53	20:00.0		7440-62-2	Vanadium	40900	ug/kg
B27381			199-F5-53	28:00.0		7440-62-2	Vanadium	41000	ug/kg
B273B2			199-F5-53	50:00.0		7440-62-2	Vanadium	33700	ug/kg
B273B3			199-F5-53	30:00.0		7440-62-2	Vanadium	41300	ug/kg
B273B4			199-F5-53	30:00.0		7440-62-2	Vanadium	42600	ug/kg
B273B5			199-F5-53	10:00.0		7440-62-2	Vanadium	32000	ug/kg
B273B6			199-F5-53	50:00.0		7440-62-2	Vanadium	38900	ug/kg
B26Y75			199-F5-54	51:00.0		7440-62-2	Vanadium	43500	ug/kg
B26Y73			199-F5-54	06:00.0		7440-62-2	Vanadium	39100	ug/kg
B26Y76			199-F5-54	17:00.0		7440-62-2	Vanadium	40800	ug/kg
B26Y77			199-F5-54	46:00.0		7440-62-2	Vanadium	40900	ug/kg
B26Y78			199-F5-54	23:00.0		7440-62-2	Vanadium	46600	ug/kg
B26Y74			199-F5-54	23:00.0		7440-62-2	Vanadium	51400	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28VM1	Uranium-233/234	U-233/234	0.46	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VM5	Uranium-233/234	U-233/234	0.342	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VN2	Uranium-233/234	U-233/234	0.535	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B2B6M3	Uranium-233/234	U-233/234	0.518	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293B1	Uranium-234	13966-29-5	0.406	pCi/g				TARL	UISO_IE_PLATE_AEA	SO	
B29387	Uranium-235	15117-96-1	0.041	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B29391	Uranium-235	15117-96-1	0	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B29397	Uranium-235	15117-96-1	0	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B293B1	Uranium-235	15117-96-1	-0.0137	pCi/g	U			TARL	UISO_IE_PLATE_AEA	SO	
B293B7	Uranium-235	15117-96-1	0	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B293C2	Uranium-235	15117-96-1	0	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B293C6	Uranium-235	15117-96-1	0	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B293D0	Uranium-235	15117-96-1	0.074	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B293D9	Uranium-235	15117-96-1	0.035	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B28VL6	Uranium-235	15117-96-1	0.065	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B28VM1	Uranium-235	15117-96-1	0.062	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B28VM5	Uranium-235	15117-96-1	0.124	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B28VN2	Uranium-235	15117-96-1	0.036	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B2B6M3	Uranium-235	15117-96-1	0.033	pCi/g	U			EBRLNE	UISO_PLATE_AEA	SO	
B29387	Uranium-238	U-238	0.341	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B29391	Uranium-238	U-238	0.407	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B29397	Uranium-238	U-238	0.626	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293B1	Uranium-238	U-238	0.424	pCi/g				TARL	UISO_IE_PLATE_AEA	SO	
B293B7	Uranium-238	U-238	0.374	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293C2	Uranium-238	U-238	0.36	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293C6	Uranium-238	U-238	0.382	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293D0	Uranium-238	U-238	0.334	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B293D9	Uranium-238	U-238	0.457	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VL6	Uranium-238	U-238	0.32	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VM1	Uranium-238	U-238	0.409	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VM5	Uranium-238	U-238	0.274	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B28VN2	Uranium-238	U-238	0.357	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B2B6M3	Uranium-238	U-238	0.452	pCi/g				EBRLNE	UISO_PLATE_AEA	SO	
B26T18	Vanadium	7440-62-2	72.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Vanadium	7440-62-2	49.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Vanadium	7440-62-2	45	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Vanadium	7440-62-2	57.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Vanadium	7440-62-2	61.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Vanadium	7440-62-2	45.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Vanadium	7440-62-2	47.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Vanadium	7440-62-2	45.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Vanadium	7440-62-2	22.3	mg/kg	C			WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Vanadium	7440-62-2	18	mg/kg	C			WSCF	200.8_METALS_ICPMS	SO	
B27369	Vanadium	7440-62-2	57.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Vanadium	7440-62-2	38.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Vanadium	7440-62-2	45.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Vanadium	7440-62-2	47.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Vanadium	7440-62-2	47	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Vanadium	7440-62-2	40.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Vanadium	7440-62-2	41	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Vanadium	7440-62-2	33.7	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Vanadium	7440-62-2	41.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Vanadium	7440-62-2	42.6	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Vanadium	7440-62-2	32	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Vanadium	7440-62-2	38.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Vanadium	7440-62-2	43.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Vanadium	7440-62-2	39.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Vanadium	7440-62-2	40.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Vanadium	7440-62-2	40.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Vanadium	7440-62-2	46.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Vanadium	7440-62-2	51.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28VM1				36:00.0					C	N	0.21
B28VM5				36:00.0					C	N	0.21
B28VN2				36:00.0					C	N	0.24
B2B6M3				50:00.0					C	N	0.11
B293B1				13:00.0					C	N	0.23
B29387				03:00.0					C	N	0.083
B29391				16:00.0					C	N	0.076
B29397				16:00.0					C	N	0.069
B293B1				13:00.0					C	N	0.061
B293B7				19:00.0					C	N	0.07
B293C2				29:00.0					C	N	0.058
B293C6				43:00.0					C	N	0.077
B293D0				43:00.0					C	N	0.074
B293D9				19:00.0					C	N	0.069
B28VL6				35:00.0					C	N	0.065
B28VM1				36:00.0					C	N	0.062
B28VM5				36:00.0					C	N	0.17
B28VN2				36:00.0					C	N	0.072
B2B6M3				50:00.0					C	N	0.027
B29387				03:00.0					C	N	0.21
B29391				16:00.0					C	N	0.25
B29397				16:00.0					C	N	0.29
B293B1				13:00.0					C	N	0.23
B293B7				19:00.0					C	N	0.23
B293C2				29:00.0					C	N	0.19
B293C6				43:00.0					C	N	0.19
B293D0				43:00.0					C	N	0.18
B293D9				19:00.0					C	N	0.23
B28VL6				35:00.0					C	N	0.16
B28VM1				36:00.0					C	N	0.21
B28VM5				36:00.0					C	N	0.21
B28VN2				36:00.0					C	N	0.18
B2B6M3				50:00.0					C	N	0.1
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28VM1		01:26.0	1								SOIL
B28VM5		02:06.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B293B1		52:47.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		59:19.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:49.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:36.0	1								SOIL
B293D0		59:40.0	1								SOIL
B293D9		56:12.0	1								SOIL
B28VL6		59:06.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		02:06.0	1								SOIL
B28VN2		02:06.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B29387		56:37.0	1								SOIL
B29391		59:19.0	1								SOIL
B29397		59:29.0	1								SOIL
B293B1		52:47.0	1								SOIL
B293B7		56:49.0	1								SOIL
B293C2		56:13.0	1								SOIL
B293C6		56:36.0	1								SOIL
B293D0		59:40.0	1								SOIL
B293D9		56:12.0	1								SOIL
B28VL6		01:26.0	1								SOIL
B28VM1		01:26.0	1								SOIL
B28VM5		02:06.0	1								SOIL
B28VN2		58:20.0	1								SOIL
B2B6M3		03:53.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:19.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:42.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		47:48.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:22.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		40:59.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28VM1		00:00.0	01:26.0	SOIL	0.196		RIVERCOR		97.8		
B28VM5	R	00:00.0	02:06.0	SOIL	0.262		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.227		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.068		RIVERCOR		92.4		
B293B1	S	00:00.0	52:47.0	SOIL	0.186		RIVERCOR		100		
B29387		00:00.0	56:37.0	SOIL	0.316		RIVERCOR		91.5		
B29391		00:00.0	59:19.0	SOIL	0.29		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.264		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.176		RIVERCOR		100		
B293B7		00:00.0	56:49.0	SOIL	0.266		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.222		RIVERCOR		97.6		
B293C6		00:00.0	56:36.0	SOIL	0.295		RIVERCOR		97.4		
B293D0		00:00.0	59:40.0	SOIL	0.281		RIVERCOR		97.4		
B293D9		00:00.0	56:12.0	SOIL	0.265		RIVERCOR		95.9		
B28VL6		00:00.0	59:06.0	SOIL	0.247		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.237		RIVERCOR		97.8		
B28VM5	R	00:00.0	02:06.0	SOIL	0.317		RIVERCOR		93.6		
B28VN2		00:00.0	02:06.0	SOIL	0.275		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.051		RIVERCOR		92.4		
B29387		00:00.0	56:37.0	SOIL	0.261		RIVERCOR		91.5		
B29391		00:00.0	59:19.0	SOIL	0.239		RIVERCOR		97.8		
B29397		00:00.0	59:29.0	SOIL	0.218		RIVERCOR		96.2		
B293B1	S	00:00.0	52:47.0	SOIL	0.219		RIVERCOR		100		
B293B7		00:00.0	56:49.0	SOIL	0.22		RIVERCOR		96.2		
B293C2		00:00.0	56:13.0	SOIL	0.183		RIVERCOR		97.6		
B293C6		00:00.0	56:36.0	SOIL	0.244		RIVERCOR		97.4		
B293D0		00:00.0	59:40.0	SOIL	0.232		RIVERCOR		97.4		
B293D9		00:00.0	56:12.0	SOIL	0.219		RIVERCOR		95.9		
B28VL6		00:00.0	01:26.0	SOIL	0.204		RIVERCOR		97.8		
B28VM1		00:00.0	01:26.0	SOIL	0.196		RIVERCOR		97.8		
B28VM5	R	00:00.0	02:06.0	SOIL	0.262		RIVERCOR		93.6		
B28VN2		00:00.0	58:20.0	SOIL	0.227		RIVERCOR		93.7		
B2B6M3		00:00.0	03:53.0	SOIL	0.053		RIVERCOR		92.4		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:19.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.24	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.24	MDL
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	47:48.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:22.0	SOIL			CENTPLAT	14	86	0.23	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	0.26	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.25	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.24	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	0.26	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	40:59.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28VM1					89673981		0.5
B28VM5					89678074		0.5
B28VN2					89678096		0.5
B2B6M3					89690503		0.5
B293B1					88558033		0.99
B29387					89648741		0.5
B29391					89666927		0.5
B29397					89668071		0.5
B293B1					88558034		0.99
B293B7					89650144		0.5
B293C2					89645681		0.5
B293C6					89648583		0.5
B293D0					89668844		0.5
B293D9					89645650		0.5
B28VL6					89665575		0.5
B28VM1					89673982		0.5
B28VM5					89678075		0.5
B28VN2					89678097		0.5
B2B6M3					89690504		0.5
B29387					89648742		0.5
B29391					89666928		0.5
B29397					89668072		0.5
B293B1					88558035		0.99
B293B7					89650145		0.5
B293C2					89645682		0.5
B293C6					89648584		0.5
B293D0					89668845		0.5
B293D9					89645651		0.5
B28VL6					89673989		0.5
B28VM1					89673983		0.5
B28VM5					89678076		0.5
B28VN2					89660232		0.5
B2B6M3					89690505		0.5
B26T18					89506356		0.69
B26T20					89506373		0.67
B26T22					89608362		0.66
B26T25					89611946		0.7
B26T30					89583614		0.55
B26T32					89533052		0.71
B26T34					89562907		0.65
B26T44					89521132		0.57
B26TB3		Laboratory Method ID is LA-505-412		46:29.0	43554799	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412		23:01.0	44203664	F10-234	0.5189
B27369					89565313		0.61
B27370					89585579		0.51
B27372					89577741		0.66
B27360					89561964		0.7
B27374					89576269		0.76
B27375					89586870		0.76
B27381					89563275		0.73
B273B2		Laboratory Method ID is LA-505-412		26:17.0	51232518	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412		23:08.0	50566697	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412		23:08.0	50566681	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412		23:26.0	51236523	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412		22:32.0	51236481	F10-234	0.5096
B26Y75					89504306		0.68
B26Y73					89520757		0.68
B26Y76					89539651		0.73
B26Y77					89525389		0.55
B26Y78					89531682		0.7
B26Y74					89563082		0.62

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B29387	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29391	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29397	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B1	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B7	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C2	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C6	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D0	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D9	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL6	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM1	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM5	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN2	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B2B6M3	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28VM1					0.21	0.196			6.767	6.005
B28VM5					0.21	0.262			8.473	7.711
B28VN2					0.24	0.227			8.473	7.711
B2B6M3					0.11	0.068			8.687	7.925
B293B1					0.23	0.186			9.571	9.266
B29387					0.083	0.316			7.193	6.431
B29391					0.076	0.29			8.169	7.711
B29397					0.069	0.264			9.571	9.266
B293B1					0.061	0.176			9.571	9.266
B293B7					0.07	0.266			11	10.7
B293C2					0.058	0.222			11.77	11.46
B293C6					0.077	0.295			12.8	12.34
B293D0					0.074	0.281			12.8	12.34
B293D9					0.069	0.265			13.72	12.95
B28VL6					0.065	0.247			6.035	5.273
B28VM1					0.062	0.237			6.767	6.005
B28VM5					0.17	0.317			8.473	7.711
B28VN2					0.072	0.275			8.473	7.711
B2B6M3					0.027	0.051			8.687	7.925
B29387					0.21	0.261			7.193	6.431
B29391					0.25	0.239			8.169	7.711
B29397					0.29	0.218			9.571	9.266
B293B1					0.23	0.219			9.571	9.266
B293B7					0.23	0.22			11	10.7
B293C2					0.19	0.183			11.77	11.46
B293C6					0.19	0.244			12.8	12.34
B293D0					0.18	0.232			12.8	12.34
B293D9					0.23	0.219			13.72	12.95
B28VL6					0.16	0.204			6.035	5.273
B28VM1					0.21	0.196			6.767	6.005
B28VM5					0.21	0.262			8.473	7.711
B28VN2					0.18	0.227			8.473	7.711
B2B6M3					0.1	0.053			8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3			WSCF102100				240		20.06	19.29
B26TB4			WSCF102125				240		22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2			WSCF102936				230		15.94	
B273B3			WSCF102975				260		17.56	16.79
B273B4			WSCF102975				250		17.56	16.79
B273B5			WSCF103106				240		25.69	24.93
B273B6			WSCF103121				260		32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28VM1	m	0.21			0.21
B28VM5	m	0.21			0.21
B28VN2	m	0.24			0.24
B2B6M3	m	0.12			0.12
B293B1	m	0.24			0.24
B29387	m	0.083			0.083
B29391	m	0.076			0.076
B29397	m	0.069			0.069
B293B1	m	0.061			0.061
B293B7	m	0.07			0.07
B293C2	m	0.058			0.058
B293C6	m	0.077			0.077
B293D0	m	0.074			0.074
B293D9	m	0.069			0.069
B28VL6	m	0.065			0.065
B28VM1	m	0.062			0.062
B28VM5	m	0.17			0.17
B28VN2	m	0.072			0.072
B2B6M3	m	0.027			0.027
B29387	m	0.21			0.21
B29391	m	0.25			0.25
B29397	m	0.29			0.29
B293B1	m	0.25			0.25
B293B7	m	0.23			0.23
B293C2	m	0.19			0.19
B293C6	m	0.19			0.19
B293D0	m	0.18			0.18
B293D9	m	0.23			0.23
B28VL6	m	0.16			0.16
B28VM1	m	0.21			0.21
B28VM5	m	0.21			0.21
B28VN2	m	0.18			0.18
B2B6M3	m	0.11			0.11
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B26Y80			199-F5-54	31:00.0		7440-62-2	Vanadium	48600	ug/kg
B26Y81			199-F5-54	34:00.0		7440-62-2	Vanadium	62400	ug/kg
B26Y82			199-F5-54	06:00.0		7440-62-2	Vanadium	34100	ug/kg
B26YX1			199-F5-54	00:00.0		7440-62-2	Vanadium	13000	ug/kg
B273B7			199-F5-54	16:00.0		7440-62-2	Vanadium	8840	ug/kg
B27PX9			199-F5-54	57:00.0		7440-62-2	Vanadium	11800	ug/kg
B26YX3			199-F5-54	26:00.0		7440-62-2	Vanadium	22500	ug/kg
B28NR3			199-F5-55	45:00.0		7440-62-2	Vanadium	47900	ug/kg
B28NR4			199-F5-55	40:00.0		7440-62-2	Vanadium	38800	ug/kg
B28NX1			199-F5-55	40:00.0		7440-62-2	Vanadium	40800	ug/kg
B28NR5			199-F5-55	10:00.0		7440-62-2	Vanadium	31100	ug/kg
B28NR6			199-F5-55	30:00.0		7440-62-2	Vanadium	42500	ug/kg
B28NR7			199-F5-55	15:00.0		7440-62-2	Vanadium	43900	ug/kg
B28NR8			199-F5-55	25:00.0		7440-62-2	Vanadium	48300	ug/kg
B28NR9			199-F5-55	25:00.0		7440-62-2	Vanadium	60400	ug/kg
B28NT5			199-F5-55	05:00.0		7440-62-2	Vanadium	36100	ug/kg
B28NM6			199-F5-55	35:00.0		7440-62-2	Vanadium	34900	ug/kg
B29390			199-F5-56	20:00.0		7440-62-2	Vanadium	52700	ug/kg
B29394			199-F5-56	30:00.0		7440-62-2	Vanadium	48000	ug/kg
B293B0			199-F5-56	35:00.0		7440-62-2	Vanadium	50900	ug/kg
B293B2			199-F5-56	35:00.0		7440-62-2	Vanadium	50100	ug/kg
B293C0			199-F5-56	35:00.0		7440-62-2	Vanadium	54400	ug/kg
B293C5			199-F5-56	30:00.0		7440-62-2	Vanadium	41900	ug/kg
B293C9			199-F5-56	50:00.0		7440-62-2	Vanadium	43100	ug/kg
B293D2			199-F5-56	50:00.0		7440-62-2	Vanadium	43300	ug/kg
B293F2			199-F5-56	00:00.0		7440-62-2	Vanadium	45700	ug/kg
B293H9			199-F5-56	55:00.0		7440-62-2	Vanadium	40900	ug/kg
B28VL9			C7971	45:00.0		7440-62-2	Vanadium	59800	ug/kg
B28VM4			C7971	00:00.0		7440-62-2	Vanadium	45900	ug/kg
B28VM7			C7971	55:00.0		7440-62-2	Vanadium	32600	ug/kg
B28VN5			C7971	55:00.0		7440-62-2	Vanadium	40500	ug/kg
B28VV1			C7971	50:00.0		7440-62-2	Vanadium	38500	ug/kg
B28VV4			C7971	00:00.0		7440-62-2	Vanadium	25900	ug/kg
B28MY9			199-F5-53	40:00.0		75-01-4	Vinyl chloride	8.14	ug/kg
B28N00			199-F5-53	55:00.0		75-01-4	Vinyl chloride	15.6	ug/kg
B28N01			199-F5-53	55:00.0		75-01-4	Vinyl chloride	11.6	ug/kg
B28N02			199-F5-53	20:00.0		75-01-4	Vinyl chloride	8.9	ug/kg
B28N03			199-F5-53	20:00.0		75-01-4	Vinyl chloride	6.55	ug/kg
B28N12			199-F5-53	28:00.0		75-01-4	Vinyl chloride	8.95	ug/kg
B28NM7			199-F5-55	45:00.0		75-01-4	Vinyl chloride	9.63	ug/kg
B28NM8			199-F5-55	40:00.0		75-01-4	Vinyl chloride	10.4	ug/kg
B28NW9			199-F5-55	40:00.0		75-01-4	Vinyl chloride	8.67	ug/kg
B28NM9			199-F5-55	10:00.0		75-01-4	Vinyl chloride	9.44	ug/kg
B28NN0			199-F5-55	30:00.0		75-01-4	Vinyl chloride	8.18	ug/kg
B28NN1			199-F5-55	15:00.0		75-01-4	Vinyl chloride	10.9	ug/kg
B28NN2			199-F5-55	25:00.0		75-01-4	Vinyl chloride	8.64	ug/kg
B28NN3			199-F5-55	25:00.0		75-01-4	Vinyl chloride	8.81	ug/kg
B28NN9			199-F5-55	05:00.0		75-01-4	Vinyl chloride	7.59	ug/kg
B29388			199-F5-56	20:00.0		75-01-4	Vinyl chloride	9.42	ug/kg
B29392			199-F5-56	30:00.0		75-01-4	Vinyl chloride	10.7	ug/kg
B29398			199-F5-56	35:00.0		75-01-4	Vinyl chloride	9.58	ug/kg
B293P4			199-F5-56	35:00.0		75-01-4	Vinyl chloride	0.43	ug/kg
B293B8			199-F5-56	35:00.0		75-01-4	Vinyl chloride	9.87	ug/kg
B293C3			199-F5-56	30:00.0		75-01-4	Vinyl chloride	9.17	ug/kg
B293F0			199-F5-56	00:00.0		75-01-4	Vinyl chloride	8.52	ug/kg
B28VL7			C7971	45:00.0		75-01-4	Vinyl chloride	8.92	ug/kg
B28VM2			C7971	00:00.0		75-01-4	Vinyl chloride	8.17	ug/kg
B28VM6			C7971	55:00.0		75-01-4	Vinyl chloride	9.64	ug/kg
B28VN3			C7971	55:00.0		75-01-4	Vinyl chloride	8.36	ug/kg
B28VV0			C7971	50:00.0		75-01-4	Vinyl chloride	10.5	ug/kg
B28MY9			199-F5-53	40:00.0		1330-20-7	Xylenes (total)	4.07	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B26Y80	Vanadium	7440-62-2	48.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Vanadium	7440-62-2	62.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Vanadium	7440-62-2	34.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Vanadium	7440-62-2	13	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Vanadium	7440-62-2	8.84	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Vanadium	7440-62-2	11.8	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Vanadium	7440-62-2	22.5	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B28NR3	Vanadium	7440-62-2	47.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Vanadium	7440-62-2	38.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Vanadium	7440-62-2	40.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Vanadium	7440-62-2	31.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Vanadium	7440-62-2	42.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Vanadium	7440-62-2	43.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Vanadium	7440-62-2	48.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Vanadium	7440-62-2	60.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Vanadium	7440-62-2	36.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Vanadium	7440-62-2	34.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Vanadium	7440-62-2	52.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Vanadium	7440-62-2	48	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Vanadium	7440-62-2	50.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Vanadium	7440-62-2	50.1	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Vanadium	7440-62-2	54.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Vanadium	7440-62-2	41.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Vanadium	7440-62-2	43.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Vanadium	7440-62-2	43.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Vanadium	7440-62-2	45.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Vanadium	7440-62-2	40.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Vanadium	7440-62-2	59.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Vanadium	7440-62-2	45.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Vanadium	7440-62-2	32.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Vanadium	7440-62-2	40.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Vanadium	7440-62-2	38.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Vanadium	7440-62-2	25.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28MY9	Vinyl chloride	75-01-4	8.14	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N00	Vinyl chloride	75-01-4	15.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Vinyl chloride	75-01-4	11.6	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Vinyl chloride	75-01-4	8.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Vinyl chloride	75-01-4	6.55	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Vinyl chloride	75-01-4	8.95	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Vinyl chloride	75-01-4	9.63	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Vinyl chloride	75-01-4	10.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Vinyl chloride	75-01-4	8.67	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Vinyl chloride	75-01-4	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Vinyl chloride	75-01-4	8.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Vinyl chloride	75-01-4	10.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Vinyl chloride	75-01-4	8.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Vinyl chloride	75-01-4	8.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Vinyl chloride	75-01-4	7.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Vinyl chloride	75-01-4	9.42	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Vinyl chloride	75-01-4	10.7	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Vinyl chloride	75-01-4	9.58	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Vinyl chloride	75-01-4	0.43	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Vinyl chloride	75-01-4	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Vinyl chloride	75-01-4	9.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Vinyl chloride	75-01-4	8.52	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Vinyl chloride	75-01-4	8.92	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Vinyl chloride	75-01-4	8.17	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Vinyl chloride	75-01-4	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Vinyl chloride	75-01-4	8.36	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Vinyl chloride	75-01-4	10.5	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28MY9	Xylenes (total)	1330-20-7	4.07	ug/kg	U			LVL	8260_VOA_GCMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				06:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	
B28MY9				27:00.0					C	N	
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B28MY9				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B26Y80		43:35.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:45.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		05:39.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		05:50.0	1								SOIL
B28NM6		05:50.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		04:11.0	1								SOIL
B293B2		59:14.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:26.0	1								SOIL
B28VL9		59:05.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		06:55.0	1								SOIL
B28MY9		49:11.0	1								SOIL
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:32.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		56:51.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		58:36.0	1								SOIL
B293C3		02:46.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B28MY9		49:11.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B26Y80		00:00.0	43:35.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.23	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.22	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.23	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.24	MDL
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:39.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	05:50.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:50.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	04:11.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	59:14.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:26.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:06.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	06:55.0	SOIL			RIVERCOR		83.8		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:32.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	56:51.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	58:36.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	02:46.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B28MY9		00:00.0	49:11.0	SOIL			RIVERCOR		97.2		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B26Y80					89557708		0.79
B26Y81					89547109		0.64
B26Y82					89492044		0.75
B26YX1		Laboratory Method ID is LA-505-412		22:51.0	44203496	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412		20:28.0	44207424	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412		44:23.0	44207454	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412		20:08.0	44207275	F10-234	0.5009
B28NR3					89677186		0.67
B28NR4					89662944		0.78
B28NX1					89702411		0.5
B28NR5					89683665		0.76
B28NR6					89671633		0.76
B28NR7					89675850		0.61
B28NR8					89685782		0.76
B28NR9					89661907		0.61
B28NT5					89703694		0.53
B28NM6					89703664		0.77
B29390					89663096		0.55
B29394					89680323		0.51
B293B0					89692342		0.66
B293B2					89666405		0.5
B293C0					89693622		0.66
B293C5					89680225		0.6
B293C9					89670463		0.58
B293D2					89708694		0.67
B293F2					89686164		0.61
B293H9					89687323		0.7
B28VL9					89665519		0.57
B28VM4					89696801		0.52
B28VM7					89697541		0.73
B28VN5					89689834		0.61
B28VV1					89697461		0.51
B28VV4					89710709		0.53
B28MY9					89596449		6.32
B28N00					89549086		3.31
B28N01					89557181		4.45
B28N02					89532065		5.86
B28N03					89531844		8.28
B28N12					89571081		6
B28NM7					89641384		5.35
B28NM8					89689287		4.96
B28NW9					89662563		6.04
B28NM9					89671519		5.41
B28NN0					89671601		6.24
B28NN1					89641349		4.84
B28NN2					89658513		5.88
B28NN3					89650406		5.84
B28NN9					89631796		7.24
B29388					89703755		5.7
B29392					89666105		4.78
B29398					89703785		5.31
B293P4					89654101		4.74
B293B8					89661916		5.28
B293C3					89682746		5.58
B293F0					89670818		6
B28VL7					89651683		5.67
B28VM2					89669330		6.2
B28VM6					89648996		5.76
B28VN3					89671985		6.4
B28VV0					89654531		5.08
B28MY9					89596450		6.32

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28MY9	g	C7791 (199-F5-53) I-002 Sample depth 28 feet - 30.5 feet.			30.7	28.2	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1			WSCF102287				230		17.98	17.37
B273B7			WSCF102321				220		20.24	19.48
B27PX9			WSCF102338				230		21.18	20.42
B26YX3			WSCF102372				240		23.59	22.83
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									9.571	9.266
B293C0									11	10.7
B293C5									11.77	11.46
B293C9									12.8	12.34
B293D2									12.8	12.34
B293F2									13.72	12.95
B293H9									15.51	14.75
B28VL9									6.035	5.273
B28VM4									6.767	6.005
B28VM7									8.473	7.711
B28VN5									8.473	7.711
B28VV1									8.687	7.925
B28VV4									9.601	8.839
B28MY9									9.357	8.595
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B28MY9									9.357	8.595

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				
B28MY9	m				
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B28MY9	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28N00			199-F5-53	55:00.0		1330-20-7	Xylenes (total)	7.78	ug/kg
B28N01			199-F5-53	55:00.0		1330-20-7	Xylenes (total)	5.79	ug/kg
B28N02			199-F5-53	20:00.0		1330-20-7	Xylenes (total)	4.45	ug/kg
B28N03			199-F5-53	20:00.0		1330-20-7	Xylenes (total)	3.27	ug/kg
B28N12			199-F5-53	28:00.0		1330-20-7	Xylenes (total)	4.47	ug/kg
B28NM7			199-F5-55	45:00.0		1330-20-7	Xylenes (total)	4.81	ug/kg
B28NM8			199-F5-55	40:00.0		1330-20-7	Xylenes (total)	5.21	ug/kg
B28NW9			199-F5-55	40:00.0		1330-20-7	Xylenes (total)	4.34	ug/kg
B28NM9			199-F5-55	10:00.0		1330-20-7	Xylenes (total)	4.72	ug/kg
B28NN0			199-F5-55	30:00.0		1330-20-7	Xylenes (total)	4.09	ug/kg
B28NN1			199-F5-55	15:00.0		1330-20-7	Xylenes (total)	5.43	ug/kg
B28NN2			199-F5-55	25:00.0		1330-20-7	Xylenes (total)	4.32	ug/kg
B28NN3			199-F5-55	25:00.0		1330-20-7	Xylenes (total)	4.4	ug/kg
B28NN9			199-F5-55	05:00.0		1330-20-7	Xylenes (total)	3.8	ug/kg
B29388			199-F5-56	20:00.0		1330-20-7	Xylenes (total)	4.71	ug/kg
B29392			199-F5-56	30:00.0		1330-20-7	Xylenes (total)	5.33	ug/kg
B29398			199-F5-56	35:00.0		1330-20-7	Xylenes (total)	4.79	ug/kg
B293P4			199-F5-56	35:00.0		1330-20-7	Xylenes (total)	0.85	ug/kg
B293B8			199-F5-56	35:00.0		1330-20-7	Xylenes (total)	4.93	ug/kg
B293C3			199-F5-56	30:00.0		1330-20-7	Xylenes (total)	4.59	ug/kg
B293F0			199-F5-56	00:00.0		1330-20-7	Xylenes (total)	4.26	ug/kg
B28VL7			C7971	45:00.0		1330-20-7	Xylenes (total)	4.46	ug/kg
B28VM2			C7971	00:00.0		1330-20-7	Xylenes (total)	4.9	ug/kg
B28VM6			C7971	55:00.0		1330-20-7	Xylenes (total)	4.82	ug/kg
B28VN3			C7971	55:00.0		1330-20-7	Xylenes (total)	4.18	ug/kg
B28VV0			C7971	50:00.0		1330-20-7	Xylenes (total)	5.23	ug/kg
B26T18			199-F5-52	30:00.0		7440-66-6	Zinc	38300	ug/kg
B26T20			199-F5-52	15:00.0		7440-66-6	Zinc	33700	ug/kg
B26T22			199-F5-52	07:00.0		7440-66-6	Zinc	34200	ug/kg
B26T25			199-F5-52	21:00.0		7440-66-6	Zinc	36600	ug/kg
B26T30			199-F5-52	21:00.0		7440-66-6	Zinc	38700	ug/kg
B26T32			199-F5-52	47:00.0		7440-66-6	Zinc	32300	ug/kg
B26T34			199-F5-52	15:00.0		7440-66-6	Zinc	33300	ug/kg
B26T44			199-F5-52	35:00.0		7440-66-6	Zinc	32400	ug/kg
B26TB3			199-F5-52	25:00.0		7440-66-6	Zinc	21800	ug/kg
B26TB4			199-F5-52	00:00.0		7440-66-6	Zinc	36200	ug/kg
B27369			199-F5-53	35:00.0		7440-66-6	Zinc	32900	ug/kg
B27370			199-F5-53	40:00.0		7440-66-6	Zinc	26200	ug/kg
B27372			199-F5-53	55:00.0		7440-66-6	Zinc	29700	ug/kg
B27360			199-F5-53	55:00.0		7440-66-6	Zinc	31900	ug/kg
B27374			199-F5-53	20:00.0		7440-66-6	Zinc	34600	ug/kg
B27375			199-F5-53	20:00.0		7440-66-6	Zinc	30400	ug/kg
B27381			199-F5-53	28:00.0		7440-66-6	Zinc	27900	ug/kg
B273B2			199-F5-53	50:00.0		7440-66-6	Zinc	26300	ug/kg
B273B3			199-F5-53	30:00.0		7440-66-6	Zinc	42400	ug/kg
B273B4			199-F5-53	30:00.0		7440-66-6	Zinc	50300	ug/kg
B273B5			199-F5-53	10:00.0		7440-66-6	Zinc	41500	ug/kg
B273B6			199-F5-53	50:00.0		7440-66-6	Zinc	48300	ug/kg
B26Y75			199-F5-54	51:00.0		7440-66-6	Zinc	32500	ug/kg
B26Y73			199-F5-54	06:00.0		7440-66-6	Zinc	30600	ug/kg
B26Y76			199-F5-54	17:00.0		7440-66-6	Zinc	31200	ug/kg
B26Y77			199-F5-54	46:00.0		7440-66-6	Zinc	30700	ug/kg
B26Y78			199-F5-54	23:00.0		7440-66-6	Zinc	30600	ug/kg
B26Y74			199-F5-54	23:00.0		7440-66-6	Zinc	30300	ug/kg
B26Y80			199-F5-54	31:00.0		7440-66-6	Zinc	30500	ug/kg
B26Y81			199-F5-54	34:00.0		7440-66-6	Zinc	35000	ug/kg
B26Y82			199-F5-54	06:00.0		7440-66-6	Zinc	24600	ug/kg
B26YX1			199-F5-54	00:00.0		7440-66-6	Zinc	18000	ug/kg
B273B7			199-F5-54	16:00.0		7440-66-6	Zinc	13900	ug/kg
B27PX9			199-F5-54	57:00.0		7440-66-6	Zinc	15500	ug/kg
B26YX3			199-F5-54	26:00.0		7440-66-6	Zinc	32500	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28N00	Xylenes (total)	1330-20-7	7.78	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N01	Xylenes (total)	1330-20-7	5.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N02	Xylenes (total)	1330-20-7	4.45	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N03	Xylenes (total)	1330-20-7	3.27	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28N12	Xylenes (total)	1330-20-7	4.47	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM7	Xylenes (total)	1330-20-7	4.81	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM8	Xylenes (total)	1330-20-7	5.21	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NW9	Xylenes (total)	1330-20-7	4.34	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NM9	Xylenes (total)	1330-20-7	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN0	Xylenes (total)	1330-20-7	4.09	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN1	Xylenes (total)	1330-20-7	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN2	Xylenes (total)	1330-20-7	4.32	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN3	Xylenes (total)	1330-20-7	4.4	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28NN9	Xylenes (total)	1330-20-7	3.8	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29388	Xylenes (total)	1330-20-7	4.71	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29392	Xylenes (total)	1330-20-7	5.33	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B29398	Xylenes (total)	1330-20-7	4.79	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293P4	Xylenes (total)	1330-20-7	0.85	ug/kg	U			TASL	8260_VOA_GCMS	SO	
B293B8	Xylenes (total)	1330-20-7	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293C3	Xylenes (total)	1330-20-7	4.59	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B293F0	Xylenes (total)	1330-20-7	4.26	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VL7	Xylenes (total)	1330-20-7	4.46	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM2	Xylenes (total)	1330-20-7	4.9	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VM6	Xylenes (total)	1330-20-7	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VN3	Xylenes (total)	1330-20-7	4.18	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B28VV0	Xylenes (total)	1330-20-7	5.23	ug/kg	U			LVL	8260_VOA_GCMS	SO	
B26T18	Zinc	7440-66-6	38.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T20	Zinc	7440-66-6	33.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T22	Zinc	7440-66-6	34.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T25	Zinc	7440-66-6	36.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T30	Zinc	7440-66-6	38.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T32	Zinc	7440-66-6	32.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T34	Zinc	7440-66-6	33.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26T44	Zinc	7440-66-6	32.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26TB3	Zinc	7440-66-6	21.8	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26TB4	Zinc	7440-66-6	36.2	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27369	Zinc	7440-66-6	32.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27370	Zinc	7440-66-6	26.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27372	Zinc	7440-66-6	29.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27360	Zinc	7440-66-6	31.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27374	Zinc	7440-66-6	34.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27375	Zinc	7440-66-6	30.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B27381	Zinc	7440-66-6	27.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B273B2	Zinc	7440-66-6	26.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B3	Zinc	7440-66-6	42.4	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B4	Zinc	7440-66-6	50.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B5	Zinc	7440-66-6	41.5	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B6	Zinc	7440-66-6	48.3	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26Y75	Zinc	7440-66-6	32.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y73	Zinc	7440-66-6	30.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y76	Zinc	7440-66-6	31.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y77	Zinc	7440-66-6	30.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y78	Zinc	7440-66-6	30.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y74	Zinc	7440-66-6	30.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y80	Zinc	7440-66-6	30.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y81	Zinc	7440-66-6	35	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26Y82	Zinc	7440-66-6	24.6	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B26YX1	Zinc	7440-66-6	18	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B273B7	Zinc	7440-66-6	13.9	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B27PX9	Zinc	7440-66-6	15.5	mg/kg				WSCF	200.8_METALS_ICPMS	SO	
B26YX3	Zinc	7440-66-6	32.5	mg/kg				WSCF	200.8_METALS_ICPMS	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28N00				53:00.0					C	N	
B28N01				41:00.0					C	N	
B28N02				17:00.0					C	N	
B28N03				53:00.0					C	N	
B28N12				16:00.0					C	N	
B28NM7				15:00.0					C	N	
B28NM8				17:00.0					C	N	
B28NW9				50:00.0					C	N	
B28NM9				58:00.0					C	N	
B28NN0				31:00.0					C	N	
B28NN1				43:00.0					C	N	
B28NN2				04:00.0					C	N	
B28NN3				55:00.0					C	N	
B28NN9				37:00.0					C	N	
B29388				52:00.0					C	N	
B29392				13:00.0					C	N	
B29398				24:00.0					C	N	
B293P4				45:00.0					C	N	
B293B8				57:00.0					C	N	
B293C3				42:00.0					C	N	
B293F0				02:00.0					C	N	
B28VL7				19:00.0					C	N	
B28VM2				51:00.0					C	N	
B28VM6				24:00.0					C	N	
B28VN3				57:00.0					C	N	
B28VV0				40:00.0					C	N	
B26T18				11:00.0					C	N	
B26T20				08:00.0					C	N	
B26T22				53:00.0					C	N	
B26T25				22:00.0					C	N	
B26T30				30:00.0					C	N	
B26T32				25:00.0					C	N	
B26T34				38:00.0					C	N	
B26T44				39:00.0					C	N	
B26TB3				41:00.0	152436				S		
B26TB4				01:00.0	152436				WM		
B27369				40:00.0					C	N	
B27370				47:00.0					C	N	
B27372				53:00.0					C	N	
B27360				04:00.0					C	N	
B27374				01:00.0					C	N	
B27375				18:00.0					C	N	
B27381				26:00.0					C	N	
B273B2				48:00.0	169855				C		
B273B3				26:00.0	170026				C		
B273B4				23:00.0	170026				C		
B273B5				03:00.0	170755				C		
B273B6				12:00.0	170755				C		
B26Y75				01:00.0					C	N	
B26Y73				30:00.0					C	N	
B26Y76				47:00.0					C	N	
B26Y77				19:00.0					C	N	
B26Y78				12:00.0					C	N	
B26Y74				40:00.0					C	N	
B26Y80				20:00.0					C	N	
B26Y81				28:00.0					C	N	
B26Y82				27:00.0					C	N	
B26YX1				14:00.0	154943				C		
B273B7				05:00.0	157334				C		
B27PX9				08:00.0	157334				C		
B26YX3				17:00.0	157334				C		

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28N00		42:19.0	1								SOIL
B28N01		43:31.0	1								SOIL
B28N02		39:54.0	1								SOIL
B28N03		39:53.0	1								SOIL
B28N12		45:32.0	1								SOIL
B28NM7		55:33.0	1								SOIL
B28NM8		03:43.0	1								SOIL
B28NW9		58:41.0	1								SOIL
B28NM9		01:02.0	1								SOIL
B28NN0		01:04.0	1								SOIL
B28NN1		55:33.0	1								SOIL
B28NN2		58:01.0	1								SOIL
B28NN3		56:51.0	1								SOIL
B28NN9		54:11.0	1								SOIL
B29388		05:51.0	1								SOIL
B29392		59:11.0	1								SOIL
B29398		05:51.0	1								SOIL
B293P4		57:21.0	1								SOIL
B293B8		58:36.0	1								SOIL
B293C3		02:46.0	1								SOIL
B293F0		00:51.0	1								SOIL
B28VL7		57:01.0	1								SOIL
B28VM2		59:55.0	1								SOIL
B28VM6		56:40.0	1								SOIL
B28VN3		01:08.0	1								SOIL
B28VV0		57:25.0	1								SOIL
B26T18		36:11.0	1								SOIL
B26T20		36:11.0	1								SOIL
B26T22		50:54.0	1								SOIL
B26T25		51:23.0	1								SOIL
B26T30		47:20.0	1								SOIL
B26T32		40:03.0	1								SOIL
B26T34		44:22.0	1								SOIL
B26T44		38:23.0	1								SOIL
B26TB3	42:50.0	45:11.0	1								SOIL
B26TB4	42:50.0	38:41.0	1								SOIL
B27369		44:42.0	1								SOIL
B27370		47:36.0	1								SOIL
B27372		46:29.0	1								SOIL
B27360		44:13.0	1								SOIL
B27374		46:16.0	1								SOIL
B27375		44:25.0	1								SOIL
B27381		44:25.0	1								SOIL
B273B2	17:51.0	49:22.0	1								SOIL
B273B3	17:51.0	03:17.0	1								SOIL
B273B4	17:51.0	03:17.0	1								SOIL
B273B5	17:51.0	05:17.0	1								SOIL
B273B6	17:51.0	05:16.0	1								SOIL
B26Y75		35:48.0	1								SOIL
B26Y73		38:20.0	1								SOIL
B26Y76		40:59.0	1								SOIL
B26Y77		38:59.0	1								SOIL
B26Y78		39:51.0	1								SOIL
B26Y74		44:23.0	1								SOIL
B26Y80		43:35.0	1								SOIL
B26Y81		42:02.0	1								SOIL
B26Y82		33:45.0	1								SOIL
B26YX1	03:44.0	38:38.0	1								SOIL
B273B7	17:51.0	39:32.0	1								SOIL
B27PX9	26:37.0	39:33.0	1								SOIL
B26YX3	03:44.0	39:31.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28N00		00:00.0	42:19.0	SOIL			RIVERCOR		97.1		
B28N01	R	00:00.0	43:31.0	SOIL			RIVERCOR		97		
B28N02		00:00.0	39:54.0	SOIL			RIVERCOR		95.8		
B28N03		00:00.0	39:53.0	SOIL			RIVERCOR		92.2		
B28N12		00:00.0	45:32.0	SOIL			RIVERCOR		93.1		
B28NM7		00:00.0	55:33.0	SOIL			RIVERCOR		97.1		
B28NM8		00:00.0	03:43.0	SOIL			RIVERCOR		96.8		
B28NW9	R	00:00.0	58:41.0	SOIL			RIVERCOR		95.5		
B28NM9		00:00.0	01:02.0	SOIL			RIVERCOR		97.9		
B28NN0		00:00.0	01:04.0	SOIL			RIVERCOR		97.9		
B28NN1		00:00.0	55:33.0	SOIL			RIVERCOR		95.2		
B28NN2		00:00.0	58:01.0	SOIL			RIVERCOR		98.5		
B28NN3		00:00.0	56:51.0	SOIL			RIVERCOR		97.2		
B28NN9		00:00.0	54:11.0	SOIL			RIVERCOR		90.9		
B29388		00:00.0	05:51.0	SOIL			RIVERCOR		93.2		
B29392		00:00.0	59:11.0	SOIL			RIVERCOR		98.1		
B29398		00:00.0	05:51.0	SOIL			RIVERCOR		98.3		
B293P4	S	00:00.0	57:21.0	SOIL			RIVERCOR		100		
B293B8		00:00.0	58:36.0	SOIL			RIVERCOR		96		
B293C3		00:00.0	02:46.0	SOIL			RIVERCOR		97.7		
B293F0		00:00.0	00:51.0	SOIL			RIVERCOR		97.9		
B28VL7		00:00.0	57:01.0	SOIL			RIVERCOR		98.8		
B28VM2		00:00.0	59:55.0	SOIL			RIVERCOR		98.7		
B28VM6	R	00:00.0	56:40.0	SOIL			RIVERCOR		90		
B28VN3		00:00.0	01:08.0	SOIL			RIVERCOR		93.5		
B28VV0		00:00.0	57:25.0	SOIL			RIVERCOR		94.2		
B26T18		00:00.0	36:11.0	SOIL			RIVERCOR		99.1		
B26T20		00:00.0	36:11.0	SOIL			RIVERCOR		98.5		
B26T22		00:00.0	50:54.0	SOIL			RIVERCOR		98.4		
B26T25	R	00:00.0	51:23.0	SOIL			RIVERCOR		98.3		
B26T30		00:00.0	47:20.0	SOIL			RIVERCOR		98.1		
B26T32		00:00.0	40:03.0	SOIL			RIVERCOR		97.4		
B26T34		00:00.0	44:22.0	SOIL			RIVERCOR		94.8		
B26T44		00:00.0	38:23.0	SOIL			RIVERCOR		78.2		
B26TB3		00:00.0	45:11.0	SOIL			CENTPLAT	17	83	0.95	MDL
B26TB4		00:00.0	38:41.0	SOIL			CENTPLAT	19	81	0.95	MDL
B27369		00:00.0	44:42.0	SOIL			RIVERCOR		97.6		
B27370		00:00.0	47:36.0	SOIL			RIVERCOR		96.8		
B27372		00:00.0	46:29.0	SOIL			RIVERCOR		97.5		
B27360	R	00:00.0	44:13.0	SOIL			RIVERCOR		97.5		
B27374		00:00.0	46:16.0	SOIL			RIVERCOR		96.5		
B27375		00:00.0	44:25.0	SOIL			RIVERCOR		88.9		
B27381		00:00.0	44:25.0	SOIL			RIVERCOR		88.4		
B273B2		00:00.0	49:22.0	SOIL			CENTPLAT	14	86	0.92	MDL
B273B3		00:00.0	03:17.0	SOIL			CENTPLAT	22	78	1	MDL
B273B4		00:00.0	03:17.0	SOIL			CENTPLAT	19	81	0.99	MDL
B273B5		00:00.0	05:17.0	SOIL			CENTPLAT	19	81	0.97	MDL
B273B6		00:00.0	05:16.0	SOIL			CENTPLAT	23	77	1	MDL
B26Y75		00:00.0	35:48.0	SOIL			RIVERCOR		98.3		
B26Y73		00:00.0	38:20.0	SOIL			RIVERCOR		98.3		
B26Y76		00:00.0	40:59.0	SOIL			RIVERCOR		98.6		
B26Y77		00:00.0	38:59.0	SOIL			RIVERCOR		98.8		
B26Y78		00:00.0	39:51.0	SOIL			RIVERCOR		97.1		
B26Y74	R	00:00.0	44:23.0	SOIL			RIVERCOR		97.5		
B26Y80		00:00.0	43:35.0	SOIL			RIVERCOR		97.7		
B26Y81		00:00.0	42:02.0	SOIL			RIVERCOR		95.5		
B26Y82		00:00.0	33:45.0	SOIL			RIVERCOR		89.6		
B26YX1		00:00.0	38:38.0	SOIL			CENTPLAT	15	85	0.93	MDL
B273B7		00:00.0	39:32.0	SOIL			CENTPLAT	12	88	0.89	MDL
B27PX9		00:00.0	39:33.0	SOIL			CENTPLAT	14	86	0.92	MDL
B26YX3		00:00.0	39:31.0	SOIL			CENTPLAT	18	82	0.98	MDL

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28N00					89549087		3.31
B28N01					89557182		4.45
B28N02					89532066		5.86
B28N03					89531845		8.28
B28N12					89571082		6
B28NM7					89641385		5.35
B28NM8					89689288		4.96
B28NW9					89662564		6.04
B28NM9					89671520		5.41
B28NN0					89671602		6.24
B28NN1					89641350		4.84
B28NN2					89658514		5.88
B28NN3					89650407		5.84
B28NN9					89631797		7.24
B29388					89703756		5.7
B29392					89666106		4.78
B29398					89703786		5.31
B293P4					89654102		4.74
B293B8					89661917		5.28
B293C3					89682747		5.58
B293F0					89670819		6
B28VL7					89651684		5.67
B28VM2					89669331		6.2
B28VM6					89648997		5.76
B28VN3					89671986		6.4
B28VV0					89654532		5.08
B26T18					89506357		0.69
B26T20					89506374		0.67
B26T22					89608363		0.66
B26T25					89611947		0.7
B26T30					89583615		0.55
B26T32					89533053		0.71
B26T34					89562908		0.65
B26T44					89521133		0.57
B26TB3		Laboratory Method ID is LA-505-412	46:29.0		43554800	F10-234	0.5059
B26TB4		Laboratory Method ID is LA-505-412	23:01.0		44203665	F10-234	0.5189
B27369					89565314		0.61
B27370					89585580		0.51
B27372					89577742		0.66
B27360					89561965		0.7
B27374					89576270		0.76
B27375					89563241		0.76
B27381					89563276		0.73
B273B2		Laboratory Method ID is LA-505-412	26:17.0		51232519	F10-234	0.5041
B273B3		Laboratory Method ID is LA-505-412	23:08.0		50566698	F10-234	0.5
B273B4		Laboratory Method ID is LA-505-412	23:08.0		50566682	F10-234	0.5
B273B5		Laboratory Method ID is LA-505-412	23:26.0		51236524	F10-234	0.5072
B273B6		Laboratory Method ID is LA-505-412	22:32.0		51236482	F10-234	0.5096
B26Y75					89504307		0.68
B26Y73					89520758		0.68
B26Y76					89539652		0.73
B26Y77					89525390		0.55
B26Y78					89531683		0.7
B26Y74					89563083		0.62
B26Y80					89557709		0.79
B26Y81					89547110		0.64
B26Y82					89492045		0.75
B26YX1		Laboratory Method ID is LA-505-412	22:51.0		44203484	F10-234	0.5087
B273B7		Laboratory Method ID is LA-505-412	20:28.0		44207425	F10-234	0.5096
B27PX9		Laboratory Method ID is LA-505-412	44:23.0		44207455	F10-234	0.5028
B26YX3		Laboratory Method ID is LA-505-412	20:08.0		44207274	F10-234	0.5009

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28N00	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N01	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B28N02	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B28N03	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B28N12	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B28NM7	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NM8	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NW9	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NM9	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NN0	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NN1	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NN2	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NN3	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NN9	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B29388	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29392	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B29398	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293P4	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B8	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C3	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293F0	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B28VL7	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM2	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM6	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN3	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV0	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B26T18	g	C7790 (199-F5-52) I-001 Sample depth 24.5 - 27 feet.			27	24.5	ft
B26T20	g	C7790 (199-F5-52) I-002 Sample depth 29.8 - 31.3 feet.			31.3	29.8	ft
B26T22	g	C7790 (199-F5-52) I-003 Sample depth 34.8 - 36.8 feet.			36.5	34.8	ft
B26T25	g	C7790 (199-F5-52) I-004 Duplicate Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T30	g	C7790 (199-F5-52) I-004 Sample depth 37.3 - 39 feet.			39	37.3	ft
B26T32	g	C7790 (199-F5-52) I-005 Sample depth 40.1 - 42.6 feet.			42.6	40.1	ft
B26T34	g	C7790 (199-F5-52) I-006 Sample depth 42.4 - 44.9 feet.			44.9	42.4	ft
B26T44	g	C7790 (199-F5-52) I-011 S Sample depth 49.3 - 51.8 feet.			51.8	49.3	ft
B26TB3	g				65.8	63.3	ft
B26TB4	g				73.8	71.3	ft
B27369	g	C7791 (199-F5-53) I-001 Sample depth 22.6 feet - 25.1 feet.			25.1	22.6	ft
B27370	g	C7791 (199-F5-53) I-002 Sample depth 28.0 feet - 30.5 feet.			30.7	28.2	ft
B27372	g	C7791 (199-F5-53) I-003 Sample depth 32.5 feet - 35 feet.			35	32.5	ft
B27360	g	C7791 (199-F5-53) I-003 Duplicate Sample depth 32.5 feet - 35.0 feet.			35	32.5	ft
B27374	g	C7791 (199-F5-53) I-004 Sample depth 35.5 feet - 38 feet.			38	35.5	ft
B27375	g	C7791 (199-F5-53) I-005 Sample depth 38.2 feet - 40.1 feet.			40.1	38.2	ft
B27381	g	C7791 (199-F5-53) I-011 Sample depth 43.4 feet - 45.9 feet.			45.9	43.4	ft
B273B2	g	Verified - MVM - 02/07/11			52.3		ft
B273B3	g	Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B4	g	DUPLICATE. Verified - MVM - 02/07/11. Metals validation qualifiers verified - MVM - 02/14/11.			57.6	55.1	ft
B273B5	g	Verified - MVM - 02/07/11.			84.3	81.8	ft
B273B6	g	Verified - MVM - 02/07/11.			105	102.5	ft
B26Y75	g	C7792 (199-F5-54) I-001 Sample depth 21.6 feet - 23.1 feet.			24.1	22.6	ft
B26Y73	g	C7792 (199-F5-54) I-002 Sample depth 26.4 feet - 28.4 feet.			28.2	26.4	ft
B26Y76	g	C7792 (199-F5-54) I-003 Sample depth 30.7 feet.			32.2	30.7	ft
B26Y77	g	C7792 (199-F5-54) I-004 Sample depth 33 feet.			34.5	33	ft
B26Y78	g	C7792 (199-F5-54) I-005 Sample depth 36.1 feet.			38.6	36.1	ft
B26Y74	g	C7792 (199-F5-54) I-005 Duplicate Sample depth 36.1 feet.			38.6	36.1	ft
B26Y80	g	C7792 (199-F5-54) I-006 Sample depth 38.5 feet.			41	38.5	ft
B26Y81	g	C7792 (199-F5-54) I-007 Sample depth 40.8 feet - 43.3 feet.			43.3	40.8	ft
B26Y82	g	C7792 (199-F5-54) I-008 Sample depth 47.1 feet.			49.6	47.1	ft
B26YX1	g	Manually entered Shaw data verified by SAL 12/01/10			59	57	ft
B273B7	g				66.4	63.9	ft
B27PX9	g				69.5	67	ft
B26YX3	g	Manually entered Shaw data verified by SAL 12/01/10			77.4	74.9	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28N00									10.67	9.906
B28N01									10.67	9.906
B28N02									11.58	10.82
B28N03									12.22	11.64
B28N12									13.99	13.23
B28NM7									5.456	4.694
B28NM8									6.919	6.157
B28NW9									6.919	6.157
B28NM9									8.26	7.498
B28NN0									9.723	8.961
B28NN1									11.25	10.49
B28NN2									12.19	11.43
B28NN3									12.8	12.04
B28NN9									13.62	12.86
B29388									7.193	6.431
B29392									8.169	7.711
B29398									9.571	9.266
B293P4									9.571	9.266
B293B8									11	10.7
B293C3									11.77	11.46
B293F0									13.72	12.95
B28VL7									6.035	5.273
B28VM2									6.767	6.005
B28VM6									8.473	7.711
B28VN3									8.473	7.711
B28VV0									8.687	7.925
B26T18									8.23	7.468
B26T20									9.54	9.083
B26T22									11.13	10.61
B26T25									11.89	11.37
B26T30									11.89	11.37
B26T32									12.98	12.22
B26T34									13.69	12.92
B26T44									15.79	15.03
B26TB3		WSCF102100		950					20.06	19.29
B26TB4		WSCF102125		950					22.49	21.73
B27369									7.65	6.888
B27370									9.357	8.595
B27372									10.67	9.906
B27360									10.67	9.906
B27374									11.58	10.82
B27375									12.22	11.64
B27381									13.99	13.23
B273B2		WSCF102936		920					15.94	
B273B3		WSCF102975		1000					17.56	16.79
B273B4		WSCF102975		990					17.56	16.79
B273B5		WSCF103106		970					25.69	24.93
B273B6		WSCF103121		1000					32	31.242
B26Y75									7.346	6.888
B26Y73									8.595	8.047
B26Y76									9.815	9.357
B26Y77									10.52	10.06
B26Y78									11.77	11
B26Y74									11.77	11
B26Y80									12.5	11.73
B26Y81									13.2	12.44
B26Y82									15.12	14.36
B26YX1		WSCF102287		930					17.98	17.37
B273B7		WSCF102321		890					20.24	19.48
B27PX9		WSCF102338		920					21.18	20.42
B26YX3		WSCF102372		980					23.59	22.83

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28N00	m				
B28N01	m				
B28N02	m				
B28N03	m				
B28N12	m				
B28NM7	m				
B28NM8	m				
B28NW9	m				
B28NM9	m				
B28NN0	m				
B28NN1	m				
B28NN2	m				
B28NN3	m				
B28NN9	m				
B29388	m				
B29392	m				
B29398	m				
B293P4	m				
B293B8	m				
B293C3	m				
B293F0	m				
B28VL7	m				
B28VM2	m				
B28VM6	m				
B28VN3	m				
B28VV0	m				
B26T18	m				
B26T20	m				
B26T22	m				
B26T25	m				
B26T30	m				
B26T32	m				
B26T34	m				
B26T44	m				
B26TB3	m				
B26TB4	m				
B27369	m				
B27370	m				
B27372	m				
B27360	m				
B27374	m				
B27375	m				
B27381	m				
B273B2	m				
B273B3	m				
B273B4	m				
B273B5	m				
B273B6	m				
B26Y75	m				
B26Y73	m				
B26Y76	m				
B26Y77	m				
B26Y78	m				
B26Y74	m				
B26Y80	m				
B26Y81	m				
B26Y82	m				
B26YX1	m				
B273B7	m				
B27PX9	m				
B26YX3	m				

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD
B28NR3			199-F5-55	45:00.0		7440-66-6	Zinc	33700	ug/kg
B28NR4			199-F5-55	40:00.0		7440-66-6	Zinc	137000	ug/kg
B28NX1			199-F5-55	40:00.0		7440-66-6	Zinc	156000	ug/kg
B28NR5			199-F5-55	10:00.0		7440-66-6	Zinc	40200	ug/kg
B28NR6			199-F5-55	30:00.0		7440-66-6	Zinc	30400	ug/kg
B28NR7			199-F5-55	15:00.0		7440-66-6	Zinc	31900	ug/kg
B28NR8			199-F5-55	25:00.0		7440-66-6	Zinc	32400	ug/kg
B28NR9			199-F5-55	25:00.0		7440-66-6	Zinc	39700	ug/kg
B28NT5			199-F5-55	05:00.0		7440-66-6	Zinc	64500	ug/kg
B28NM6			199-F5-55	35:00.0		7440-66-6	Zinc	26400	ug/kg
B29390			199-F5-56	20:00.0		7440-66-6	Zinc	40100	ug/kg
B29394			199-F5-56	30:00.0		7440-66-6	Zinc	36300	ug/kg
B293B0			199-F5-56	35:00.0		7440-66-6	Zinc	36900	ug/kg
B293B2			199-F5-56	35:00.0		7440-66-6	Zinc	37400	ug/kg
B293C0			199-F5-56	35:00.0		7440-66-6	Zinc	37800	ug/kg
B293C5			199-F5-56	30:00.0		7440-66-6	Zinc	26700	ug/kg
B293C9			199-F5-56	50:00.0		7440-66-6	Zinc	33900	ug/kg
B293D2			199-F5-56	50:00.0		7440-66-6	Zinc	34000	ug/kg
B293F2			199-F5-56	00:00.0		7440-66-6	Zinc	31900	ug/kg
B293H9			199-F5-56	55:00.0		7440-66-6	Zinc	28000	ug/kg
B28VL9			C7971	45:00.0		7440-66-6	Zinc	33300	ug/kg
B28VM4			C7971	00:00.0		7440-66-6	Zinc	31300	ug/kg
B28VM7			C7971	55:00.0		7440-66-6	Zinc	22800	ug/kg
B28VN5			C7971	55:00.0		7440-66-6	Zinc	35100	ug/kg
B28VV1			C7971	50:00.0		7440-66-6	Zinc	25400	ug/kg
B28VV4			C7971	00:00.0		7440-66-6	Zinc	61700	ug/kg

SAMP_NUM	CON_LONG_NAME	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag
B28NR3	Zinc	7440-66-6	33.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR4	Zinc	7440-66-6	137	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NX1	Zinc	7440-66-6	156	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR5	Zinc	7440-66-6	40.2	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR6	Zinc	7440-66-6	30.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR7	Zinc	7440-66-6	31.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR8	Zinc	7440-66-6	32.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NR9	Zinc	7440-66-6	39.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NT5	Zinc	7440-66-6	64.5	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28NM6	Zinc	7440-66-6	26.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29390	Zinc	7440-66-6	40.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B29394	Zinc	7440-66-6	36.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B0	Zinc	7440-66-6	36.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293B2	Zinc	7440-66-6	37.4	mg/kg				TASL	6010_METALS_ICP_TR	SO	
B293C0	Zinc	7440-66-6	37.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C5	Zinc	7440-66-6	26.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293C9	Zinc	7440-66-6	33.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293D2	Zinc	7440-66-6	34	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293F2	Zinc	7440-66-6	31.9	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B293H9	Zinc	7440-66-6	28	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VL9	Zinc	7440-66-6	33.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM4	Zinc	7440-66-6	31.3	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VM7	Zinc	7440-66-6	22.8	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VN5	Zinc	7440-66-6	35.1	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV1	Zinc	7440-66-6	25.4	mg/kg				LVL	6010_METALS_ICP_TR	SO	
B28VV4	Zinc	7440-66-6	61.7	mg/kg				LVL	6010_METALS_ICP_TR	SO	

SAMP_NUM	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR
B28NR3				17:00.0					C	N	
B28NR4				34:00.0					C	N	
B28NX1				05:00.0					C	N	
B28NR5				36:00.0					C	N	
B28NR6				07:00.0					C	N	
B28NR7				15:00.0					C	N	
B28NR8				52:00.0					C	N	
B28NR9				36:00.0					C	N	
B28NT5				48:00.0					C	N	
B28NM6				40:00.0					C	N	
B29390				08:00.0					C	N	
B29394				27:00.0					C	N	
B293B0				35:00.0					C	N	
B293B2				09:00.0					C	N	
B293C0				43:00.0					C	N	
B293C5				19:00.0					C	N	
B293C9				51:00.0					C	N	
B293D2				58:00.0					C	N	
B293F2				39:00.0					C	N	
B293H9				47:00.0					C	N	
B28VL9				32:00.0					C	N	
B28VM4				04:00.0					C	N	
B28VM7				12:00.0					C	N	
B28VN5				19:00.0					C	N	
B28VV1				56:00.0					C	N	
B28VV4				27:00.0					C	N	

SAMP_NUM	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE
B28NR3		01:55.0	1								SOIL
B28NR4		58:44.0	1								SOIL
B28NX1		05:39.0	1								SOIL
B28NR5		02:54.0	1								SOIL
B28NR6		01:04.0	1								SOIL
B28NR7		01:43.0	1								SOIL
B28NR8		03:12.0	1								SOIL
B28NR9		58:36.0	1								SOIL
B28NT5		04:41.0	1								SOIL
B28NM6		05:50.0	1								SOIL
B29390		58:46.0	1								SOIL
B29394		02:25.0	1								SOIL
B293B0		04:11.0	1								SOIL
B293B2		01:30.0	2								SOIL
B293C0		04:21.0	1								SOIL
B293C5		02:24.0	1								SOIL
B293C9		00:46.0	1								SOIL
B293D2		06:38.0	1								SOIL
B293F2		03:15.0	1								SOIL
B293H9		03:26.0	1								SOIL
B28VL9		59:06.0	1								SOIL
B28VM4		04:48.0	1								SOIL
B28VM7		04:56.0	1								SOIL
B28VN5		03:48.0	1								SOIL
B28VV1		04:55.0	1								SOIL
B28VV4		07:06.0	1								SOIL

SAMP_NUM	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE
B28NR3		00:00.0	01:55.0	SOIL			RIVERCOR		94.8		
B28NR4		00:00.0	58:44.0	SOIL			RIVERCOR		95.9		
B28NX1	R	00:00.0	05:39.0	SOIL			RIVERCOR		95.4		
B28NR5		00:00.0	02:54.0	SOIL			RIVERCOR		96.3		
B28NR6		00:00.0	01:04.0	SOIL			RIVERCOR		96.6		
B28NR7		00:00.0	01:43.0	SOIL			RIVERCOR		82		
B28NR8		00:00.0	03:12.0	SOIL			RIVERCOR		97.1		
B28NR9		00:00.0	58:36.0	SOIL			RIVERCOR		97.1		
B28NT5		00:00.0	04:41.0	SOIL			RIVERCOR		96.2		
B28NM6		00:00.0	05:50.0	SOIL			RIVERCOR		82.3		
B29390		00:00.0	58:46.0	SOIL			RIVERCOR		91.2		
B29394		00:00.0	02:25.0	SOIL			RIVERCOR		97.8		
B293B0		00:00.0	04:11.0	SOIL			RIVERCOR		98.5		
B293B2	S	00:00.0	01:30.0	SOIL			RIVERCOR		98.5		
B293C0		00:00.0	04:21.0	SOIL			RIVERCOR		95.7		
B293C5		00:00.0	02:24.0	SOIL			RIVERCOR		97.1		
B293C9		00:00.0	00:46.0	SOIL			RIVERCOR		97.6		
B293D2	R	00:00.0	06:38.0	SOIL			RIVERCOR		97.6		
B293F2		00:00.0	03:15.0	SOIL			RIVERCOR		95.4		
B293H9		00:00.0	03:26.0	SOIL			RIVERCOR		92.5		
B28VL9		00:00.0	59:06.0	SOIL			RIVERCOR		98.1		
B28VM4		00:00.0	04:48.0	SOIL			RIVERCOR		97.9		
B28VM7	R	00:00.0	04:56.0	SOIL			RIVERCOR		92.1		
B28VN5		00:00.0	03:48.0	SOIL			RIVERCOR		92.4		
B28VV1		00:00.0	04:55.0	SOIL			RIVERCOR		90.9		
B28VV4		00:00.0	07:06.0	SOIL			RIVERCOR		83.8		

SAMP_NUM	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE
B28NR3					89677187		0.67
B28NR4					89662945		0.78
B28NX1					89702412		0.5
B28NR5					89683666		0.76
B28NR6					89671634		0.76
B28NR7					89675851		0.61
B28NR8					89685783		0.76
B28NR9					89661908		0.61
B28NT5					89695962		0.53
B28NM6					89703665		0.77
B29390					89663097		0.55
B29394					89680324		0.51
B293B0					89692343		0.66
B293B2					89674407		0.5
B293C0					89693623		0.66
B293C5					89680226		0.6
B293C9					89670464		0.58
B293D2					89708695		0.67
B293F2					89686165		0.61
B293H9					89687324		0.7
B28VL9					89665520		0.57
B28VM4					89696802		0.52
B28VM7					89697542		0.73
B28VN5					89689835		0.61
B28VV1					89697462		0.51
B28VV4					89711927		0.53

SAMP_NUM	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS
B28NR3	g	C7970 (116-F-14) I-001 Sample depth 15.42 feet - 17.92 feet.			17.9	15.4	ft
B28NR4	g	C7970 (116-F-14) I-002 Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NX1	g	C7970 (116-F-14) I-002 Duplicate Sample depth 20.2 feet - 22.7 feet.			22.7	20.2	ft
B28NR5	g	C7970 (116-F-14) I-003 Sample depth 24.6 feet - 27.1 feet.			27.1	24.6	ft
B28NR6	g	C7970 (116-F-14) I-004 Sample depth 29.4 feet - 31.9 feet.			31.9	29.4	ft
B28NR7	g	C7970 (116-F-14) I-005 Sample depth 34.4 feet - 36.9 feet.			36.9	34.4	ft
B28NR8	g	C7970 (116-F-14) I-006 Sample depth 37.5 feet - 40 feet.			40	37.5	ft
B28NR9	g	C7970 (116-F-14) I-007 Sample depth 39.5 feet - 42 feet.			42	39.5	ft
B28NT5	g	C7970 (116-F-14) I-014 Sample depth 42.2 feet - 44.7 feet.			44.7	42.2	ft
B28NM6	g	C7970 (116-F-14) I-015 Sample depth 46.4 feet - 48.9 feet.			48.9	46.4	ft
B29390	g	C7972 (118-F-8) I-001 Sample depth 21.1 feet - 23.6 feet.			23.6	21.1	ft
B29394	g	C7972 (118-F-8) I-002 Sample depth 25.3 feet - 26.8 feet.			26.8	25.3	ft
B293B0	g	C7972 (118-F-8) I-003 Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293B2	g	C7972 (118-F-8) I-003 Split Sample depth 30.4 feet - 31.4 feet.			31.4	30.4	ft
B293C0	g	C7972 (118-F-8) I-004 Sample depth 35.1 feet - 36.1 feet.			36.1	35.1	ft
B293C5	g	C7972 (118-F-8) I-005 Sample depth 37.6 feet - 38.6 feet.			38.6	37.6	ft
B293C9	g	C7972 (118-F-8) I-006 Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293D2	g	C7972 (118-F-8) I-006 Duplicate Sample depth 40.5 feet - 42 feet.			42	40.5	ft
B293F2	g	C7972 (118-F-8) I-008 Sample depth 42.5 feet - 45 feet.			45	42.5	ft
B293H9	g	C7972 (118-F-8) I-013 SOIL Sample depth 48.4 feet - 50.9 feet.			50.9	48.4	ft
B28VL9	g	C7971 (118-F-1) I-001 Sample depth 17.3 feet - 19.8 feet.			19.8	17.3	ft
B28VM4	g	C7971 (118-F-1) I-002 Sample depth 19.7 feet - 22.2 feet.			22.2	19.7	ft
B28VM7	g	C7971 (118-F-1) I-003 Duplicate Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VN5	g	C7971 (118-F-1) I-003 Sample depth 25.3 feet - 27.8 feet.			27.8	25.3	ft
B28VV1	g	C7971 (118-F-1) I-012 Sample depth 26 feet - 28.5 feet.			28.5	26	ft
B28VV4	g	C7971 (118-F-1) I-013 S Sample depth 29 feet - 31.5 feet.			31.5	29	ft

SAMP_NUM	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP
B28NR3									5.456	4.694
B28NR4									6.919	6.157
B28NX1									6.919	6.157
B28NR5									8.26	7.498
B28NR6									9.723	8.961
B28NR7									11.25	10.49
B28NR8									12.19	11.43
B28NR9									12.8	12.04
B28NT5									13.62	12.86
B28NM6									14.9	14.14
B29390									7.193	6.431
B29394									8.169	7.711
B293B0									9.571	9.266
B293B2									11	10.7
B293C0									11.77	11.46
B293C5									12.8	12.34
B293C9									12.8	12.34
B293D2									13.72	12.95
B293F2									15.51	14.75
B293H9									6.035	5.273
B28VL9									6.767	6.005
B28VM4									8.473	7.711
B28VM7									8.473	7.711
B28VN5									8.687	7.925
B28VV1									9.601	8.839
B28VV4										

SAMP_NUM	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B28NR3	m				
B28NR4	m				
B28NX1	m				
B28NR5	m				
B28NR6	m				
B28NR7	m				
B28NR8	m				
B28NR9	m				
B28NT5	m				
B28NM6	m				
B29390	m				
B29394	m				
B293B0	m				
B293B2	m				
B293C0	m				
B293C5	m				
B293C9	m				
B293D2	m				
B293F2	m				
B293H9	m				
B28VL9	m				
B28VM4	m				
B28VM7	m				
B28VN5	m				
B28VV1	m				
B28VV4	m				