Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00Y87			1057902	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161055	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161206	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161353	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161502	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164026	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164169	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164300	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164434	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164577	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164727	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164879	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165029	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162021	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162173	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162316	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162464	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165174	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162610	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162744	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165308	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165572	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165438	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165723	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165870	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96929160		30	mL				
B0V062			96931780		30	mL				
B0V052			96930910		30	mL				
B0V056			96925680		30	mL				
B0V058			96932950		30	mL				
B0V060			96935246		30	mL				
B0M6B6			5153455	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153585	B97-160	30.1	g	TICs found - see hardcopy.			
J19YW3			97786177		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97772242		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97762267		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97765905		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97760662		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774239		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97716191		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97739839		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19J42	227744			5/6/10 8:43		111-44-4	Bis(2-chloroethyl) ether	337	ug/kg	Bis(2-chloroethyl) ether
J19J43	227745			5/6/10 8:46		111-44-4	Bis(2-chloroethyl) ether	324	ug/kg	Bis(2-chloroethyl) ether
B0Y6M6	45902			6/28/00 8:37		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M7	45903			6/28/00 8:53		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M9	45904			6/28/00 9:16		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6P1	45905			6/28/00 9:49		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B0Y6M8	48015			6/28/00 9:06		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6L7	48016			6/28/00 9:25		111-44-4	Bis(2-chloroethyl) ether	30	ug/kg	Bis(2-chloroethyl) ether
B0Y6P2	48016			6/28/00 9:25		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0Y6P0	48016			6/28/00 9:25		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M1	636749			6/28/00 8:40		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M2	637452			6/28/00 8:50		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B0Y6M3	638059			6/28/00 9:05		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M0	638895			6/28/00 8:30		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M4	638896			6/28/00 9:15		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y6M5	642617			6/28/00 9:25		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0Y745	45923			7/5/00 9:45		111-44-4	Bis(2-chloroethyl) ether	32	ug/kg	Bis(2-chloroethyl) ether
B0Y756	45923			7/5/00 9:45		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y757	45923			7/5/00 9:45		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y758	45924			7/5/00 10:05		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y759	45925			7/5/00 8:50		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y771	45926			7/5/00 9:15		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y772	45927			7/5/00 10:20		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y770	48552			7/5/00 9:00		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y753	618804			6/28/00 10:35		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y751	619303			6/28/00 10:10		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y754	619304			6/28/00 10:45		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y755	619305			6/28/00 10:55		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y750	619867			6/28/00 10:00		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0Y752	621694			6/28/00 10:20		111-44-4	Bis(2-chloroethyl) ether	20	ug/kg	Bis(2-chloroethyl) ether
B0R3R5	43344			12/17/98 8:50		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R1	46210			12/17/98 8:10		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R2	46210			12/17/98 8:10		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R3	46210			12/17/98 8:10		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R4	46211			12/17/98 8:32		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R6	46212			12/17/98 9:11		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R7	46213			12/17/98 9:34		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R8	46214			12/17/98 9:52		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
B0R3R9	46215			12/17/98 10:14		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
B0R3T0	46216			12/17/98 10:20		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0R3T1	46217			12/17/98 10:20		111-44-4	Bis(2-chloroethyl) ether	380	ug/kg	Bis(2-chloroethyl) ether
B0L887	637432			9/8/97 8:45		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0L890	637433			9/11/97 11:23		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0L886	638237			8/28/97 8:57		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0L891	638238			9/12/97 9:56		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B0L885	638931			8/27/97 9:25		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0L888	638932			9/9/97 11:44		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
B0L889	641452			9/10/97 10:34		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
J134V8	225898			4/19/07 14:00		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
J134V9	225898			4/19/07 15:30		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
J134W2	227652			4/18/07 14:50		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J42	111-44-4	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	111-44-4	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	111-44-4	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	111-44-4	30	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	111-44-4	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	111-44-4	32	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	111-44-4	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	111-44-4	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	111-44-4	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	111-44-4	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	111-44-4	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	111-44-4	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	111-44-4	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	111-44-4	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	111-44-4	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	111-44-4	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	111-44-4	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	111-44-4	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J42	5/26/10 13:56					VER	N			10/3/11 13:35	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:31	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:18	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:19	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:19	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:18	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:19	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:18	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:18	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:18	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:19	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:18	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:18	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:16	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:47	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:47	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19J42			97775291		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97728305		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96938091		30.1	g				
B0Y6M7			96944838		30	g				
B0Y6M9			96944744		30	g				
B0Y6P1			96944612		30	g				
B0Y6M8			96945102		30	g				
B0Y6L7			96944093		30	g				
B0Y6P2			96948475		30	g				
B0Y6P0			96949461		30.1	g				
B0Y6M1			96946203		30.1	g				
B0Y6M2			96938574		30	g				
B0Y6M3			96935467		30	g				
B0Y6M0			96944112		30	g				
B0Y6M4			96943883		30	g				
B0Y6M5			96943690		30.1	g				
B0Y745			96938645		30	g				
B0Y756			96938364		30	mL				
B0Y757			96943135		30.1	mL				
B0Y758			96933211		30	mL				
B0Y759			96948369		30	mL				
B0Y771			96946780		30.1	mL				
B0Y772			96949599		30.1	mL				
B0Y770			96942586		30	mL				
B0Y753			96947175		30.1	mL				
B0Y751			96943124		30	mL				
B0Y754			96942321		30	mL				
B0Y755			96945090		30.1	mL				
B0Y750			96945989		30	mL				
B0Y752			96946243		30	mL				
B0R3R5			96925738		30	mL				
B0R3R1			96928980		30	mL				
B0R3R2			96925510		30	mL				
B0R3R3			96921557		30.1	g				
B0R3R4			96920498		30	mL				
B0R3R6			96924292		30	mL				
B0R3R7			96930121		30	mL				
B0R3R8			96931236		30	mL				
B0R3R9			96920738		30	mL				
B0R3T0			96926880		30	mL				
B0R3T1			96928005		30	mL				
B0L887			96915599		30.2	g				15
B0L890			96917300		30.2	g				
B0L886			96917149		30.1	g				
B0L891			96918033		30.2	g				
B0L885			96918770		30	g				15
B0L888			96922782		30	g				15
B0L889			96918206		30.1	g				15
J134V8			97254737		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97250474		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97247612		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
J134V8						
J134V9						
J134W2						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J134V6	227652			4/18/07 15:15		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
J134V7	227652			4/18/07 15:20		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
J15HN7	39053			10/1/07 9:00		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
J15HP1	39054			10/1/07 9:40		111-44-4	Bis(2-chloroethyl) ether	500	ug/kg	Bis(2-chloroethyl) ether
J15HP2	39054			10/1/07 9:40		111-44-4	Bis(2-chloroethyl) ether	490	ug/kg	Bis(2-chloroethyl) ether
J15HN6	40716			10/1/07 8:50		111-44-4	Bis(2-chloroethyl) ether	390	ug/kg	Bis(2-chloroethyl) ether
J15HP0	40717			10/1/07 9:30		111-44-4	Bis(2-chloroethyl) ether	410	ug/kg	Bis(2-chloroethyl) ether
J15HN1	47138			10/1/07 8:00		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
J15HN2	47139			10/1/07 8:10		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
J15HN5	48388			10/1/07 8:40		111-44-4	Bis(2-chloroethyl) ether	450	ug/kg	Bis(2-chloroethyl) ether
J15HN3	48662			10/1/07 8:20		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
J15HN4	48663			10/1/07 8:20		111-44-4	Bis(2-chloroethyl) ether	420	ug/kg	Bis(2-chloroethyl) ether
J15HN8	48664			10/1/07 9:10		111-44-4	Bis(2-chloroethyl) ether	400	ug/kg	Bis(2-chloroethyl) ether
J15HN9	48665			10/1/07 9:20		111-44-4	Bis(2-chloroethyl) ether	410	ug/kg	Bis(2-chloroethyl) ether
J18R00	214501			4/28/09 10:35		111-44-4	Bis(2-chloroethyl) ether	337	ug/kg	Bis(2-chloroethyl) ether
J18R01	214502			4/28/09 10:45		111-44-4	Bis(2-chloroethyl) ether	673	ug/kg	Bis(2-chloroethyl) ether
J18PX0	267810			4/28/09 10:00		111-44-4	Bis(2-chloroethyl) ether	669	ug/kg	Bis(2-chloroethyl) ether
J18PX1	267811			4/28/09 10:05		111-44-4	Bis(2-chloroethyl) ether	669	ug/kg	Bis(2-chloroethyl) ether
J18PX4	267811			4/28/09 10:05		111-44-4	Bis(2-chloroethyl) ether	671	ug/kg	Bis(2-chloroethyl) ether
J18PY0	267811			4/28/09 10:05		111-44-4	Bis(2-chloroethyl) ether	17	ug/kg	Bis(2-chloroethyl) ether
J18PX2	267812			4/28/09 10:15		111-44-4	Bis(2-chloroethyl) ether	669	ug/kg	Bis(2-chloroethyl) ether
J18PX3	267813			4/28/09 10:20		111-44-4	Bis(2-chloroethyl) ether	669	ug/kg	Bis(2-chloroethyl) ether
J13DH9	46664			9/7/06 9:40		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
J00H62	39382			2/12/03 13:20		111-44-4	Bis(2-chloroethyl) ether	1800	ug/kg	Bis(2-chloroethyl) ether
J00H63	39382			2/12/03 13:25		111-44-4	Bis(2-chloroethyl) ether	740	ug/kg	Bis(2-chloroethyl) ether
J00H64	39382			2/12/03 13:30		111-44-4	Bis(2-chloroethyl) ether	750	ug/kg	Bis(2-chloroethyl) ether
J00H65	39382			2/12/03 13:40		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134V6	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	111-44-4	500	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	111-44-4	490	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	111-44-4	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	111-44-4	410	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	111-44-4	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	111-44-4	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	111-44-4	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	111-44-4	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	111-44-4	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	111-44-4	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J18R00	111-44-4	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	111-44-4	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	111-44-4	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	111-44-4	669	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PX4	111-44-4	671	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PY0	111-44-4	17	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	111-44-4	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	111-44-4	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	111-44-4	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	111-44-4	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	111-44-4	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J134V6	5/5/07 1:36					VER	N			10/3/11 12:47	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:46	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:56	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:55	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:54	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:56	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:56	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:54	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:02	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:04	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:05	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:03	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:48	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:22	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:55
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:54
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:56
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:54
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:02
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:03
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J134V6			97257580		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242465		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97349186		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97342565		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97329544		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97335884		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349683		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344063		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97347652		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97333944		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97338963		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337818		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97332414		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97328613		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97448009		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97415818		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437778		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97435587		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97447066		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434458		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426091		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97425225		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97264854		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96987829		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981627		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986684		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96976416		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H66	39382			2/12/03 13:50		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
J00H68	39382			2/12/03 13:55		111-44-4	Bis(2-chloroethyl) ether	460	ug/kg	Bis(2-chloroethyl) ether
J00H67	39382			2/12/03 14:00		111-44-4	Bis(2-chloroethyl) ether	390	ug/kg	Bis(2-chloroethyl) ether
J00H69	39382			2/12/03 14:05		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
J00H70	39382			2/20/03 9:20		111-44-4	Bis(2-chloroethyl) ether	460	ug/kg	Bis(2-chloroethyl) ether
J00H71	39382			2/20/03 9:40		111-44-4	Bis(2-chloroethyl) ether	360	ug/kg	Bis(2-chloroethyl) ether
J17R34	53206			10/15/08 10:30		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
J17R35	53207			10/15/08 9:05		111-44-4	Bis(2-chloroethyl) ether	370	ug/kg	Bis(2-chloroethyl) ether
J17R36	53208			10/15/08 9:15		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
J17R60	53217			10/16/08 8:15		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B00Y82	2570			5/22/91 7:05		111-44-4	Bis(2-chloroethyl) ether	31	ug/kg	Bis(2-chloroethyl) ether
B00Y87	2564			5/22/91 8:00		111-44-4	Bis(2-chloroethyl) ether	30	ug/kg	Bis(2-chloroethyl) ether
B00Y88	2565			5/22/91 8:20		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B00Y89	2565			5/22/91 8:30		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B00Y91	2566			5/22/91 8:58		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B00Y93	2567			5/22/91 9:20		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00Y97	2568			5/28/91 7:10		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00Y98	2556			5/28/91 7:20		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00Y99	2557			5/28/91 7:34		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YB3	2558			5/28/91 7:42		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B00YB4	2559			5/28/91 8:50		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YB5	2560			5/28/91 9:00		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YB6	2561			5/28/91 9:10		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YB9	2561			5/28/91 9:10		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
B00YB8	2562			5/28/91 9:15		111-44-4	Bis(2-chloroethyl) ether	1700	ug/kg	Bis(2-chloroethyl) ether
B00YC0	2562			5/28/91 9:25		111-44-4	Bis(2-chloroethyl) ether	3400	ug/kg	Bis(2-chloroethyl) ether
B00YC1	2550			5/28/91 9:36		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YC2	2550			5/28/91 9:45		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B00YC3	2551			5/28/91 9:56		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YC4	2552			5/28/91 10:05		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B00YC5	2552			5/28/91 10:16		111-44-4	Bis(2-chloroethyl) ether	3500	ug/kg	Bis(2-chloroethyl) ether
B00YC6	2553			5/29/91 7:25		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H66	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	111-44-4	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	111-44-4	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	111-44-4	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	111-44-4	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	111-44-4	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	111-44-4	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B00Y82	111-44-4	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	111-44-4	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	111-44-4	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	111-44-4	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	111-44-4	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	111-44-4	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	111-44-4	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	111-44-4	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	111-44-4	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	111-44-4	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	111-44-4	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	111-44-4	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:21	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:22	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 13:00	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H66			96971628		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972946		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96973814		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982827		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96982850		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96977633		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97392381		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97370362		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97373808		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97378917		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057724	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057870	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161017	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161169	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161314	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161466	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1163989	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164135	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164268	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164401	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164538	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164691	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164841	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1164990	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161987	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162137	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162281	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162431	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165139	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162578	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162708	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165273	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R35											
J17R36											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R35						
J17R36						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B00YC8	2553			5/29/91 7:55		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YC7	2554			5/29/91 7:40		111-44-4	Bis(2-chloroethyl) ether	1700	ug/kg	Bis(2-chloroethyl) ether
B00YC9	2548			5/29/91 8:05		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B00YD0	2548			5/29/91 8:15		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V054	637453			3/11/99 10:45		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V062	637454			3/11/99 11:22		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V052	639041			3/11/99 10:35		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V056	639042			3/11/99 10:55		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V058	639043			3/11/99 11:06		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0V060	639044			3/11/99 11:13		111-44-4	Bis(2-chloroethyl) ether	340	ug/kg	Bis(2-chloroethyl) ether
B0M6B6	36568			11/18/97 11:48		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0M6B3	36568			11/18/97 11:57		111-44-4	Bis(2-chloroethyl) ether	350	ug/kg	Bis(2-chloroethyl) ether
B0L704	46523			8/13/97 14:22		117-81-7	Bis(2-ethylhexyl) phthalate	96	ug/kg	Bis(2-ethylhexyl) phthalate
B0L709	46527			8/14/97 13:37		117-81-7	Bis(2-ethylhexyl) phthalate	67	ug/kg	Bis(2-ethylhexyl) phthalate
B0L944	45269			8/26/97 16:14		117-81-7	Bis(2-ethylhexyl) phthalate	65	ug/kg	Bis(2-ethylhexyl) phthalate
B0L945	45894			8/26/97 16:02		117-81-7	Bis(2-ethylhexyl) phthalate	62	ug/kg	Bis(2-ethylhexyl) phthalate
B0L959	45916			10/3/97 10:50		117-81-7	Bis(2-ethylhexyl) phthalate	200	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW3	226735			5/6/10 8:32		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW4	226736			5/6/10 9:02		117-81-7	Bis(2-ethylhexyl) phthalate	335	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW5	226737			5/6/10 9:05		117-81-7	Bis(2-ethylhexyl) phthalate	331	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW6	226738			5/6/10 8:35		117-81-7	Bis(2-ethylhexyl) phthalate	332	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW7	226739			5/6/10 9:10		117-81-7	Bis(2-ethylhexyl) phthalate	338	ug/kg	Bis(2-ethylhexyl) phthalate
J19YW8	226740			5/6/10 8:20		117-81-7	Bis(2-ethylhexyl) phthalate	333	ug/kg	Bis(2-ethylhexyl) phthalate
J19YX1	226740			5/6/10 8:20		117-81-7	Bis(2-ethylhexyl) phthalate	47	ug/kg	Bis(2-ethylhexyl) phthalate
J19J44	225082			5/6/10 8:27		117-81-7	Bis(2-ethylhexyl) phthalate	338	ug/kg	Bis(2-ethylhexyl) phthalate
J19J42	227744			5/6/10 8:43		117-81-7	Bis(2-ethylhexyl) phthalate	337	ug/kg	Bis(2-ethylhexyl) phthalate
J19J43	227745			5/6/10 8:46		117-81-7	Bis(2-ethylhexyl) phthalate	324	ug/kg	Bis(2-ethylhexyl) phthalate
B0L946	45654			9/22/97 9:17		117-81-7	Bis(2-ethylhexyl) phthalate	290	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M6	45902			6/28/00 8:37		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M7	45903			6/28/00 8:53		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M9	45904			6/28/00 9:16		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6P1	45905			6/28/00 9:49		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M8	48015			6/28/00 9:06		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6P0	48016			6/28/00 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6P2	48016			6/28/00 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6L7	48016			6/28/00 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	38	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M1	636749			6/28/00 8:40		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M2	637452			6/28/00 8:50		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M3	638059			6/28/00 9:05		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M0	638895			6/28/00 8:30		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M4	638896			6/28/00 9:15		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y6M5	642617			6/28/00 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y745	45923			7/5/00 9:45		117-81-7	Bis(2-ethylhexyl) phthalate	39	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y756	45923			7/5/00 9:45		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y757	45923			7/5/00 9:45		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y758	45924			7/5/00 10:05		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y759	45925			7/5/00 8:50		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y771	45926			7/5/00 9:15		117-81-7	Bis(2-ethylhexyl) phthalate	19.28	ug/kg	Bis(2-ethylhexyl) phthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00YC8	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	111-44-4	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	111-44-4	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	111-44-4	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	111-44-4	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	111-44-4	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	111-44-4	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	111-44-4	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L704	117-81-7	96	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L709	117-81-7	67	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L944	117-81-7	65	ug/kg	JN			QTESSL	8270_SVOA_GCMS	SO				
B0L945	117-81-7	62	ug/kg	JN			QTESSL	8270_SVOA_GCMS	SO				
B0L959	117-81-7	200	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	117-81-7	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	117-81-7	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	117-81-7	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	117-81-7	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	117-81-7	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	117-81-7	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	117-81-7	47	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J19J44	117-81-7	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	117-81-7	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	117-81-7	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0L946	117-81-7	290	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0Y6M6	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	117-81-7	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P2	117-81-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	117-81-7	38	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6M1	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	117-81-7	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	117-81-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	117-81-7	39	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	117-81-7	19.28	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:18	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:17	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:17	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:45	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
B0L704	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L709	9/23/97 12:18					VER	N			10/3/11 12:16	1
B0L944	10/2/97 18:56					VER	N			10/3/11 12:17	1
B0L945	10/1/97 18:56					VER	N			10/3/11 12:17	1
B0L959	10/17/97 17:55					VER	N			10/3/11 12:17	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	1
J19YW4	5/26/10 14:48					VER	N			10/3/11 13:34	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:33	1
J19YW6	5/24/10 19:04					VER	N			10/3/11 13:37	1
J19YW7	5/24/10 19:53					VER	N			10/3/11 13:35	1
J19YW8	5/24/10 20:42					VER	N			10/3/11 13:33	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:29	1
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0L946	10/7/97 12:52					VER	N			10/3/11 12:16	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:18	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:18	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:18	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:18
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:17
B0V060								SOIL		3/17/99 0:00	10/3/11 12:17
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0L704								SOIL		8/19/97 0:00	10/3/11 12:17
B0L709								SOIL		8/19/97 0:00	10/3/11 12:16
B0L944								SOIL		8/29/97 0:00	10/3/11 12:17
B0L945								SOIL		8/29/97 0:00	10/3/11 12:17
B0L959								SOIL		10/8/97 0:00	10/3/11 12:17
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:37
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:33
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:29
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0L946								SOIL		9/29/97 0:00	10/3/11 12:16
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
B0L704	SOIL			RIVERCOR		95.5				
B0L709	SOIL			RIVERCOR		97.6				
B0L944	SOIL			RIVERCOR		91.9				
B0L945	SOIL			RIVERCOR		93.6				
B0L959	SOIL			RIVERCOR		95.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0L946	SOIL			RIVERCOR		92.9				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00YC8			1165538	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165406	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165686	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165831	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96929147		30	mL				
B0V062			96931774		30	mL				
B0V052			96929449		30	mL				
B0V056			96925674		30	mL				
B0V058			96928624		30	mL				
B0V060			96919923		30	mL				
B0M6B6			5153442	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153567	B97-160	30.1	g	TICs found - see hardcopy.			
B0L704			96920774		30	g				
B0L709			96918504		30	g				
B0L944			96918808		30.2	g				
B0L945			96919006		30	g				
B0L959			96920305		30.1	g				
J19YW3			97784858		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762255		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97750971		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97794100		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774227		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97747787		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97710414		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97739784		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97731436		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739827		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917403		30.1	g				
B0Y6M6			96941183		30.1	g				
B0Y6M7			96935729		30	g				
B0Y6M9			96939058		30	g				
B0Y6P1			96947529		30	g				
B0Y6M8			96941933		30	g				
B0Y6P0			96940175		30.1	g				
B0Y6P2			96941195		30	g				
B0Y6L7			96946380		30	g				
B0Y6M1			96946209		30.1	g				
B0Y6M2			96938962		30	g				
B0Y6M3			96939049		30	g				
B0Y6M0			96936007		30	g				
B0Y6M4			96944507		30	g				
B0Y6M5			96947296		30.1	g				
B0Y745			96940968		30	g				
B0Y756			96946035		30	mL				
B0Y757			96943161		30.1	mL				
B0Y758			96942746		30	mL				
B0Y759			96948355		30	mL				
B0Y771			96949098		30.1	mL				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
B0L704											
B0L709											
B0L944											
B0L945											
B0L959											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
B0L946											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6P2											
B0Y6L7											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
B0L704						
B0L709						
B0L944						
B0L945						
B0L959						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
B0L946						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6P2						
B0Y6L7						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B0Y772	45927			7/5/00 10:20		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y770	48552			7/5/00 9:00		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y753	618804			6/28/00 10:35		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y751	619303			6/28/00 10:10		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y754	619304			6/28/00 10:45		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y755	619305			6/28/00 10:55		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y750	619867			6/28/00 10:00		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0Y752	621694			6/28/00 10:20		117-81-7	Bis(2-ethylhexyl) phthalate	20	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R5	43344			12/17/98 8:50		117-81-7	Bis(2-ethylhexyl) phthalate	25	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R1	46210			12/17/98 8:10		117-81-7	Bis(2-ethylhexyl) phthalate	24	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R2	46210			12/17/98 8:10		117-81-7	Bis(2-ethylhexyl) phthalate	360	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R3	46210			12/17/98 8:10		117-81-7	Bis(2-ethylhexyl) phthalate	360	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R4	46211			12/17/98 8:32		117-81-7	Bis(2-ethylhexyl) phthalate	31	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R6	46212			12/17/98 9:11		117-81-7	Bis(2-ethylhexyl) phthalate	22	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R7	46213			12/17/98 9:34		117-81-7	Bis(2-ethylhexyl) phthalate	80	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R8	46214			12/17/98 9:52		117-81-7	Bis(2-ethylhexyl) phthalate	360	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3R9	46215			12/17/98 10:14		117-81-7	Bis(2-ethylhexyl) phthalate	370	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3T0	46216			12/17/98 10:20		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B0R3T1	46217			12/17/98 10:20		117-81-7	Bis(2-ethylhexyl) phthalate	28	ug/kg	Bis(2-ethylhexyl) phthalate
B0L887	637432			9/8/97 8:45		117-81-7	Bis(2-ethylhexyl) phthalate	66	ug/kg	Bis(2-ethylhexyl) phthalate
B0L890	637433			9/11/97 11:23		117-81-7	Bis(2-ethylhexyl) phthalate	64	ug/kg	Bis(2-ethylhexyl) phthalate
B0L886	638237			8/28/97 8:57		117-81-7	Bis(2-ethylhexyl) phthalate	57	ug/kg	Bis(2-ethylhexyl) phthalate
B0L891	638238			9/12/97 9:56		117-81-7	Bis(2-ethylhexyl) phthalate	72	ug/kg	Bis(2-ethylhexyl) phthalate
B0L885	638931			8/27/97 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	58	ug/kg	Bis(2-ethylhexyl) phthalate
B0L888	638932			9/9/97 11:44		117-81-7	Bis(2-ethylhexyl) phthalate	71	ug/kg	Bis(2-ethylhexyl) phthalate
B0L884	641451			8/20/97 13:40		117-81-7	Bis(2-ethylhexyl) phthalate	63	ug/kg	Bis(2-ethylhexyl) phthalate
B0L889	641452			9/10/97 10:34		117-81-7	Bis(2-ethylhexyl) phthalate	68	ug/kg	Bis(2-ethylhexyl) phthalate
B0L636	46219			7/2/97 14:00		117-81-7	Bis(2-ethylhexyl) phthalate	130	ug/kg	Bis(2-ethylhexyl) phthalate
B0L649	46261			7/30/97 13:20		117-81-7	Bis(2-ethylhexyl) phthalate	230	ug/kg	Bis(2-ethylhexyl) phthalate
B0L650	46262			7/31/97 13:28		117-81-7	Bis(2-ethylhexyl) phthalate	260	ug/kg	Bis(2-ethylhexyl) phthalate
B0L952	43187			11/12/97 10:11		117-81-7	Bis(2-ethylhexyl) phthalate	99	ug/kg	Bis(2-ethylhexyl) phthalate
B0MD75	44219			11/13/97 9:37		117-81-7	Bis(2-ethylhexyl) phthalate	120	ug/kg	Bis(2-ethylhexyl) phthalate
B0MD78	44220			11/13/97 8:35		117-81-7	Bis(2-ethylhexyl) phthalate	140	ug/kg	Bis(2-ethylhexyl) phthalate
B0MDK0	44221			11/13/97 8:55		117-81-7	Bis(2-ethylhexyl) phthalate	160	ug/kg	Bis(2-ethylhexyl) phthalate
B0L954	45655			11/12/97 10:42		117-81-7	Bis(2-ethylhexyl) phthalate	140	ug/kg	Bis(2-ethylhexyl) phthalate
B0L956	45656			11/12/97 11:10		117-81-7	Bis(2-ethylhexyl) phthalate	150	ug/kg	Bis(2-ethylhexyl) phthalate
B0L950	45907			11/12/97 9:30		117-81-7	Bis(2-ethylhexyl) phthalate	120	ug/kg	Bis(2-ethylhexyl) phthalate
B0L951	45907			11/12/97 9:30		117-81-7	Bis(2-ethylhexyl) phthalate	110	ug/kg	Bis(2-ethylhexyl) phthalate
B0L953	45908			11/12/97 10:27		117-81-7	Bis(2-ethylhexyl) phthalate	99	ug/kg	Bis(2-ethylhexyl) phthalate
B0L955	45909			11/12/97 10:51		117-81-7	Bis(2-ethylhexyl) phthalate	150	ug/kg	Bis(2-ethylhexyl) phthalate
B0L963	45910			11/13/97 8:05		117-81-7	Bis(2-ethylhexyl) phthalate	110	ug/kg	Bis(2-ethylhexyl) phthalate
J134V8	225898			4/19/07 14:00		117-81-7	Bis(2-ethylhexyl) phthalate	290	ug/kg	Bis(2-ethylhexyl) phthalate
J134V9	225898			4/19/07 15:30		117-81-7	Bis(2-ethylhexyl) phthalate	130	ug/kg	Bis(2-ethylhexyl) phthalate
J134W2	227652			4/18/07 14:50		117-81-7	Bis(2-ethylhexyl) phthalate	910	ug/kg	Bis(2-ethylhexyl) phthalate
J134V6	227652			4/18/07 15:15		117-81-7	Bis(2-ethylhexyl) phthalate	100	ug/kg	Bis(2-ethylhexyl) phthalate
J134V7	227652			4/18/07 15:20		117-81-7	Bis(2-ethylhexyl) phthalate	160	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN7	39053			10/1/07 9:00		117-81-7	Bis(2-ethylhexyl) phthalate	110	ug/kg	Bis(2-ethylhexyl) phthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0Y772	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	117-81-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	117-81-7	25	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	117-81-7	24	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	117-81-7	360	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	117-81-7	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	117-81-7	31	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	117-81-7	22	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	117-81-7	80	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	117-81-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	117-81-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	117-81-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	117-81-7	28	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0L887	117-81-7	66	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L890	117-81-7	64	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L886	117-81-7	57	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L891	117-81-7	72	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L885	117-81-7	58	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L888	117-81-7	71	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L884	117-81-7	63	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
B0L889	117-81-7	68	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L636	117-81-7	130	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L649	117-81-7	230	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L650	117-81-7	260	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L952	117-81-7	99	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0MD75	117-81-7	120	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0MD78	117-81-7	140	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0MDK0	117-81-7	160	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L954	117-81-7	140	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L956	117-81-7	150	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L950	117-81-7	120	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L951	117-81-7	110	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L953	117-81-7	99	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L955	117-81-7	150	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L963	117-81-7	110	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
J134V8	117-81-7	290	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J134V9	117-81-7	130	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J134W2	117-81-7	910	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J134V6	117-81-7	100	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J134V7	117-81-7	160	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN7	117-81-7	110	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:18	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:17	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L884	10/2/97 18:56					VER	N			10/3/11 12:16	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L636	8/13/97 16:23					VER	N			10/3/11 12:16	1
B0L649	8/18/97 16:15					VER	N			10/3/11 12:17	1
B0L650	9/18/97 19:58					VER	N			10/3/11 12:16	1
B0L952	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0MD75	12/3/97 19:38					VER	N			10/3/11 12:16	1
B0MD78	11/29/97 19:38					VER	N			10/3/11 12:16	1
B0MDK0	12/2/97 19:38					VER	N			10/3/11 12:16	1
B0L954	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L956	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L950	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L951	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L953	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L955	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L963	11/29/97 19:38					VER	N			10/3/11 12:17	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:44	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:45	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:17
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L884								OTHER SOLID		8/29/97 0:00	10/3/11 12:16
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
B0L636								SOIL			10/3/11 12:16
B0L649								SOIL			10/3/11 12:17
B0L650								SOIL		8/8/97 0:00	10/3/11 12:16
B0L952								SOIL		11/17/97 0:00	10/3/11 12:17
B0MD75								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD78								SOIL		11/19/97 0:00	10/3/11 12:16
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:16
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L950								SOIL		11/17/97 0:00	10/3/11 12:16
B0L951								SOIL	R	11/17/97 0:00	10/3/11 12:17
B0L953								SOIL		11/17/97 0:00	10/3/11 12:17
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:45
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L884	SOIL			RIVERCOR		93.9				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0L636	SOIL			RIVERCOR		95.9				
B0L649	SOIL			RIVERCOR		91.7				
B0L650	SOIL			RIVERCOR		94.7				
B0L952	SOIL			RIVERCOR		92.7				
B0MD75	SOIL			RIVERCOR		91.8				
B0MD78	SOIL			RIVERCOR		92				
B0MDK0	SOIL			RIVERCOR		91.2				
B0L954	SOIL			RIVERCOR		90				
B0L956	SOIL			RIVERCOR		94.4				
B0L950	SOIL			RIVERCOR		93.6				
B0L951	SOIL			RIVERCOR		93.4				
B0L953	SOIL			RIVERCOR		93.9				
B0L955	SOIL			RIVERCOR		91.3				
B0L963	SOIL			RIVERCOR		92.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0Y772			96947015		30.1	mL				
B0Y770			96950657		30	mL				
B0Y753			96949500		30.1	mL				
B0Y751			96939528		30	mL				
B0Y754			96944899		30	mL				
B0Y755			96945318		30.1	mL				
B0Y750			96946000		30	mL				
B0Y752			96945019		30	mL				
B0R3R5			96921837		30	mL				
B0R3R1			96922268		30	mL				
B0R3R2			96925522		30	mL				
B0R3R3			96923374		30.1	g				
B0R3R4			96922135		30	mL				
B0R3R6			96924294		30	mL				
B0R3R7			96923558		30	mL				
B0R3R8			96920140		30	mL				
B0R3R9			96927761		30	mL				
B0R3T0			96930009		30	mL				
B0R3T1			96928006		30	mL				
B0L887			96915586		30.2	g				15
B0L890			96917302		30.2	g				
B0L886			96922204		30.1	g				
B0L891			96918217		30.2	g				
B0L885			96918755		30	g				15
B0L888			96922668		30	g				15
B0L884			96917963		30.2	g				
B0L889			96915870		30.1	g				15
B0L636			96915494		30.2	g				
B0L649			96922509		30	g				
B0L650			96916874		30	g				
B0L952			96922800		30	g				
B0MD75			96916097		30.1	g				
B0MD78			96918414		30.1	g				
B0MDK0			96916247		30.1	g				
B0L954			96919206		30	g				
B0L956			96917173		30	g				
B0L950			96915762		30	g				
B0L951			96922929		30	g				
B0L953			96919189		30	g				
B0L955			96916950		30	g				
B0L963			96923498		30.1	g				
J134V8			97254744		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230467		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97223899		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97234264		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231476		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324482		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L884											
B0L889		ft									4.572
B0L636											
B0L649											
B0L650											
B0L952											
B0MD75											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L950											
B0L951											
B0L953											
B0L955											
B0L963											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L884						
B0L889		m				
B0L636						
B0L649						
B0L650						
B0L952						
B0MD75						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L950						
B0L951						
B0L953						
B0L955						
B0L963						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J15HP1	39054			10/1/07 9:40		117-81-7	Bis(2-ethylhexyl) phthalate	300	ug/kg	Bis(2-ethylhexyl) phthalate
J15HP2	39054			10/1/07 9:40		117-81-7	Bis(2-ethylhexyl) phthalate	320	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN6	40716			10/1/07 8:50		117-81-7	Bis(2-ethylhexyl) phthalate	88	ug/kg	Bis(2-ethylhexyl) phthalate
J15HP0	40717			10/1/07 9:30		117-81-7	Bis(2-ethylhexyl) phthalate	410	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN1	47138			10/1/07 8:00		117-81-7	Bis(2-ethylhexyl) phthalate	63	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN2	47139			10/1/07 8:10		117-81-7	Bis(2-ethylhexyl) phthalate	98	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN5	48388			10/1/07 8:40		117-81-7	Bis(2-ethylhexyl) phthalate	110	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN3	48662			10/1/07 8:20		117-81-7	Bis(2-ethylhexyl) phthalate	890	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN4	48663			10/1/07 8:20		117-81-7	Bis(2-ethylhexyl) phthalate	68	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN8	48664			10/1/07 9:10		117-81-7	Bis(2-ethylhexyl) phthalate	78	ug/kg	Bis(2-ethylhexyl) phthalate
J15HN9	48665			10/1/07 9:20		117-81-7	Bis(2-ethylhexyl) phthalate	59	ug/kg	Bis(2-ethylhexyl) phthalate
B0L653	46264			8/11/97 14:24		117-81-7	Bis(2-ethylhexyl) phthalate	63	ug/kg	Bis(2-ethylhexyl) phthalate
J18R00	214501			4/28/09 10:35		117-81-7	Bis(2-ethylhexyl) phthalate	337	ug/kg	Bis(2-ethylhexyl) phthalate
J18R01	214502			4/28/09 10:45		117-81-7	Bis(2-ethylhexyl) phthalate	673	ug/kg	Bis(2-ethylhexyl) phthalate
J18PX0	267810			4/28/09 10:00		117-81-7	Bis(2-ethylhexyl) phthalate	669	ug/kg	Bis(2-ethylhexyl) phthalate
J18PX1	267811			4/28/09 10:05		117-81-7	Bis(2-ethylhexyl) phthalate	669	ug/kg	Bis(2-ethylhexyl) phthalate
J18PX4	267811			4/28/09 10:05		117-81-7	Bis(2-ethylhexyl) phthalate	671	ug/kg	Bis(2-ethylhexyl) phthalate
J18PY0	267811			4/28/09 10:05		117-81-7	Bis(2-ethylhexyl) phthalate	87	ug/kg	Bis(2-ethylhexyl) phthalate
J18PX2	267812			4/28/09 10:15		117-81-7	Bis(2-ethylhexyl) phthalate	669	ug/kg	Bis(2-ethylhexyl) phthalate
J18PX3	267813			4/28/09 10:20		117-81-7	Bis(2-ethylhexyl) phthalate	669	ug/kg	Bis(2-ethylhexyl) phthalate
J13DH9	46664			9/7/06 9:40		117-81-7	Bis(2-ethylhexyl) phthalate	27	ug/kg	Bis(2-ethylhexyl) phthalate
J00H62	39382			2/12/03 13:20		117-81-7	Bis(2-ethylhexyl) phthalate	4700	ug/kg	Bis(2-ethylhexyl) phthalate
J00H63	39382			2/12/03 13:25		117-81-7	Bis(2-ethylhexyl) phthalate	580	ug/kg	Bis(2-ethylhexyl) phthalate
J00H64	39382			2/12/03 13:30		117-81-7	Bis(2-ethylhexyl) phthalate	1700	ug/kg	Bis(2-ethylhexyl) phthalate
J00H65	39382			2/12/03 13:40		117-81-7	Bis(2-ethylhexyl) phthalate	29	ug/kg	Bis(2-ethylhexyl) phthalate
J00H66	39382			2/12/03 13:50		117-81-7	Bis(2-ethylhexyl) phthalate	310	ug/kg	Bis(2-ethylhexyl) phthalate
J00H68	39382			2/12/03 13:55		117-81-7	Bis(2-ethylhexyl) phthalate	55	ug/kg	Bis(2-ethylhexyl) phthalate
J00H67	39382			2/12/03 14:00		117-81-7	Bis(2-ethylhexyl) phthalate	60	ug/kg	Bis(2-ethylhexyl) phthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J15HP1	117-81-7	300	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HP2	117-81-7	320	ug/kg	JB		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	117-81-7	88	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HP0	117-81-7	410	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J15HN1	117-81-7	63	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN2	117-81-7	98	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN5	117-81-7	110	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN3	117-81-7	890	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN4	117-81-7	68	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN8	117-81-7	78	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J15HN9	117-81-7	59	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0L653	117-81-7	63	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
J18R00	117-81-7	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	117-81-7	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	117-81-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	117-81-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	117-81-7	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	117-81-7	87	ug/kg	JB			TADN	8270_SVOA_GCMS	SO				
J18PX2	117-81-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	117-81-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	117-81-7	27	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H62	117-81-7	4700	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J00H63	117-81-7	580	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H64	117-81-7	1700	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J00H65	117-81-7	29	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H66	117-81-7	310	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H68	117-81-7	55	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H67	117-81-7	60	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:54	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:56	1
B0L653	9/20/97 16:42					VER	N			10/3/11 12:16	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:04	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:04	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:06	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:05	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:54
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
B0L653								SOIL		8/21/97 0:00	10/3/11 12:16
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:06
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
J00H68								SOIL		2/14/03 0:00	10/3/11 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
B0L653	SOIL			RIVERCOR		96.1				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J15HP1			97330142		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344213		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97340677		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337943		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344026		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327487		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329522		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97337795		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342327		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97325309		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347873		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
B0L653			96915846		30.2	g				
J18R00			97448011		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97433347		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437780		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97434748		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97454032		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434460		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426093		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448054		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289140		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96986752		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981413		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986697		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985795		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971641		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987315		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972627		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
B0L653											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
B0L653						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H69	39382			2/12/03 14:05		117-81-7	Bis(2-ethylhexyl) phthalate	25	ug/kg	Bis(2-ethylhexyl) phthalate
J00H70	39382			2/20/03 9:20		117-81-7	Bis(2-ethylhexyl) phthalate	460	ug/kg	Bis(2-ethylhexyl) phthalate
J00H71	39382			2/20/03 9:40		117-81-7	Bis(2-ethylhexyl) phthalate	1953	ug/kg	Bis(2-ethylhexyl) phthalate
J17R34	53206			10/15/08 10:30		117-81-7	Bis(2-ethylhexyl) phthalate	85	ug/kg	Bis(2-ethylhexyl) phthalate
J17R35	53207			10/15/08 9:05		117-81-7	Bis(2-ethylhexyl) phthalate	470	ug/kg	Bis(2-ethylhexyl) phthalate
J17R36	53208			10/15/08 9:15		117-81-7	Bis(2-ethylhexyl) phthalate	55	ug/kg	Bis(2-ethylhexyl) phthalate
J17R60	53217			10/16/08 8:15		117-81-7	Bis(2-ethylhexyl) phthalate	57	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y82	2570			5/22/91 7:05		117-81-7	Bis(2-ethylhexyl) phthalate	36	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y87	2564			5/22/91 8:00		117-81-7	Bis(2-ethylhexyl) phthalate	54	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y88	2565			5/22/91 8:20		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y89	2565			5/22/91 8:30		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y91	2566			5/22/91 8:58		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y93	2567			5/22/91 9:20		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y97	2568			5/28/91 7:10		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y98	2556			5/28/91 7:20		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00Y99	2557			5/28/91 7:34		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB3	2558			5/28/91 7:42		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB4	2559			5/28/91 8:50		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB5	2560			5/28/91 9:00		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB6	2561			5/28/91 9:10		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB9	2561			5/28/91 9:10		117-81-7	Bis(2-ethylhexyl) phthalate	330	ug/kg	Bis(2-ethylhexyl) phthalate
B00YB8	2562			5/28/91 9:15		117-81-7	Bis(2-ethylhexyl) phthalate	1700	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC0	2562			5/28/91 9:25		117-81-7	Bis(2-ethylhexyl) phthalate	5200	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC1	2550			5/28/91 9:36		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC2	2550			5/28/91 9:45		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC3	2551			5/28/91 9:56		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC4	2552			5/28/91 10:05		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC5	2552			5/28/91 10:16		117-81-7	Bis(2-ethylhexyl) phthalate	3500	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC6	2553			5/29/91 7:25		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC8	2553			5/29/91 7:55		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC7	2554			5/29/91 7:40		117-81-7	Bis(2-ethylhexyl) phthalate	1700	ug/kg	Bis(2-ethylhexyl) phthalate
B00YC9	2548			5/29/91 8:05		117-81-7	Bis(2-ethylhexyl) phthalate	340	ug/kg	Bis(2-ethylhexyl) phthalate
B00YD0	2548			5/29/91 8:15		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B0V054	637453			3/11/99 10:45		117-81-7	Bis(2-ethylhexyl) phthalate	82	ug/kg	Bis(2-ethylhexyl) phthalate
B0V062	637454			3/11/99 11:22		117-81-7	Bis(2-ethylhexyl) phthalate	22	ug/kg	Bis(2-ethylhexyl) phthalate
B0V052	639041			3/11/99 10:35		117-81-7	Bis(2-ethylhexyl) phthalate	34	ug/kg	Bis(2-ethylhexyl) phthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H69	117-81-7	25	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J00H70	117-81-7	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	117-81-7	1953	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J17R34	117-81-7	85	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J17R35	117-81-7	470	ug/kg	B			RLNP	8270_SVOA_GCMS	SO				
J17R36	117-81-7	55	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
J17R60	117-81-7	57	ug/kg	JB		UJ	RLNP	8270_SVOA_GCMS	SO				
B00Y82	117-81-7	36	ug/kg	BU			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	117-81-7	54	ug/kg	BU			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	117-81-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	117-81-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	117-81-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	117-81-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	117-81-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	117-81-7	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	117-81-7	5200	ug/kg				WESTON	CLP_SVOA_GCMS	SO				
B00YC1	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	117-81-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	117-81-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	117-81-7	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	117-81-7	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	117-81-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	117-81-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	117-81-7	82	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0V062	117-81-7	22	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0V052	117-81-7	34	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H69	2/19/03 14:02					VER	N			10/3/11 12:23	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:22	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
J00H70								SOIL		2/22/03 0:00	10/3/11 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H69			96987961		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96981230		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974510		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372871		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373799		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371530		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382520		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057848	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057980	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161148	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161293	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161446	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161592	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164115	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164250	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164383	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164519	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164671	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164821	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164970	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165121	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162116	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162263	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162411	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162559	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165255	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162690	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162826	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165388	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165664	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165518	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165811	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165961	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96929163		30	mL				
B0V062			96931789		30	mL				
B0V052			96929235		30	mL				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00H69											
J00H70											
J00H71											
J17R34											
J17R35											
J17R36											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H69						
J00H70						
J00H71						
J17R34						
J17R35						
J17R36						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B0V056	639042			3/11/99 10:55		117-81-7	Bis(2-ethylhexyl) phthalate	19	ug/kg	Bis(2-ethylhexyl) phthalate
B0V058	639043			3/11/99 11:06		117-81-7	Bis(2-ethylhexyl) phthalate	60	ug/kg	Bis(2-ethylhexyl) phthalate
B0V060	639044			3/11/99 11:13		117-81-7	Bis(2-ethylhexyl) phthalate	22	ug/kg	Bis(2-ethylhexyl) phthalate
B0L942	36568	APT-6 #26		6/20/97 11:05		117-81-7	Bis(2-ethylhexyl) phthalate	190	ug/kg	Bis(2-ethylhexyl) phthalate
B0M6B6	36568			11/18/97 11:48		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
B0M6B3	36568			11/18/97 11:57		117-81-7	Bis(2-ethylhexyl) phthalate	350	ug/kg	Bis(2-ethylhexyl) phthalate
J17XX9	224825			11/20/08 11:50		7440-69-9	Bismuth	7700	ug/kg	Bismuth
J17XX8	227212			11/20/08 11:45		7440-69-9	Bismuth	7400	ug/kg	Bismuth
J17XW5	52991			11/19/08 12:55		7440-69-9	Bismuth	500	ug/kg	Bismuth
J17XW6	52992			11/19/08 13:00		7440-69-9	Bismuth	470	ug/kg	Bismuth
J17XW7	52993			11/19/08 13:05		7440-69-9	Bismuth	470	ug/kg	Bismuth
J17XX0	52994			11/19/08 13:15		7440-69-9	Bismuth	580	ug/kg	Bismuth
J17XX4	52995			11/19/08 13:35		7440-69-9	Bismuth	470	ug/kg	Bismuth
J17XX6	52997			11/19/08 13:45		7440-69-9	Bismuth	460	ug/kg	Bismuth
J17XY0	52999			11/20/08 11:55		7440-69-9	Bismuth	7700	ug/kg	Bismuth
J17XY1	53000			11/20/08 12:00		7440-69-9	Bismuth	7800	ug/kg	Bismuth
J17XY4	53001			11/20/08 12:15		7440-69-9	Bismuth	7300	ug/kg	Bismuth
J17XY6	53002			11/20/08 12:25		7440-69-9	Bismuth	8300	ug/kg	Bismuth
J17XY7	53003			11/20/08 12:30		7440-69-9	Bismuth	7200	ug/kg	Bismuth
J17XW8	53004			11/19/08 13:10		7440-69-9	Bismuth	480	ug/kg	Bismuth
J17XW9	53004			11/19/08 13:10		7440-69-9	Bismuth	490	ug/kg	Bismuth
J17XX1	53005			11/19/08 13:20		7440-69-9	Bismuth	470	ug/kg	Bismuth
J17XX7	53007			11/19/08 13:50		7440-69-9	Bismuth	460	ug/kg	Bismuth
J17XY2	53032			11/20/08 12:05		7440-69-9	Bismuth	7800	ug/kg	Bismuth

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0V056	117-81-7	19	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0V058	117-81-7	60	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0V060	117-81-7	22	ug/kg	JB			RLNP	8270_SVOA_GCMS	SO				
B0L942	117-81-7	190	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0M6B6	117-81-7	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	117-81-7	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J17XX9	7440-69-9	7.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-69-9	7.4	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-69-9	0.5	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-69-9	0.47	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-69-9	0.47	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-69-9	0.58	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-69-9	0.47	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-69-9	0.46	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-69-9	7.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-69-9	7.8	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-69-9	7.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-69-9	8.3	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-69-9	7.2	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-69-9	0.48	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-69-9	0.49	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-69-9	0.47	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-69-9	0.46	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-69-9	7.8	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0V056	3/31/99 19:06					VER	N			10/3/11 12:18	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:17	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0L942	7/15/97 13:03								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 13:01	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 13:00	1
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0V056								SOIL		3/17/99 0:00	10/3/11 12:18
B0V058								SOIL		3/17/99 0:00	10/3/11 12:17
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0L942							00:00.0	SOIL			9/12/97 14:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0L942	SOIL		N	HEISPROD		93.2				
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0V056			96930067		30	mL				
B0V058			96928630		30	mL				
B0V060			96932963		30	mL				
B0L942			5029870	B97-120	30.1	g	TICs found - see hardcopy.			
B0M6B6			5153557	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153616	B97-160	30.1	g	TICs found - see hardcopy.			
J17XX9			97378490		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97384159		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409297		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389304		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387913		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405404		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387713		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382956		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384197		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97394706		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97379829		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97392619		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393919		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393305		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378655		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405400		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388264		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395626		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B0V056											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0V056						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XY3	53033			11/20/08 12:10		7440-69-9	Bismuth	6500	ug/kg	Bismuth
J17XX2	53451			11/19/08 13:25		7440-69-9	Bismuth	450	ug/kg	Bismuth
J17XX3	53452			11/19/08 13:30		7440-69-9	Bismuth	510	ug/kg	Bismuth
J17XY5	53651			11/20/08 12:20		7440-69-9	Bismuth	7700	ug/kg	Bismuth
J17XX5	53652			11/19/08 13:40		7440-69-9	Bismuth	470	ug/kg	Bismuth
J19YW3	226735			5/6/10 8:32		7440-42-8	Boron	1400	ug/kg	Boron
J19YW4	226736			5/6/10 9:02		7440-42-8	Boron	1070	ug/kg	Boron
J19YW5	226737			5/6/10 9:05		7440-42-8	Boron	2060	ug/kg	Boron
J19YW6	226738			5/6/10 8:35		7440-42-8	Boron	978	ug/kg	Boron
J19YW7	226739			5/6/10 9:10		7440-42-8	Boron	1030	ug/kg	Boron
J19YW8	226740			5/6/10 8:20		7440-42-8	Boron	810	ug/kg	Boron
J19YX1	226740			5/6/10 8:20		7440-42-8	Boron	1000	ug/kg	Boron
J19C24	226295			10/19/09 9:34		7440-42-8	Boron	805	ug/kg	Boron
J19C25	226296			10/19/09 9:37		7440-42-8	Boron	1030	ug/kg	Boron
J19C26	226297			10/19/09 9:40		7440-42-8	Boron	896	ug/kg	Boron
J19C15	228200			10/19/09 8:40		7440-42-8	Boron	2240	ug/kg	Boron
J19C19	228708			10/19/09 8:58		7440-42-8	Boron	1220	ug/kg	Boron
J19C20	228709			10/19/09 9:13		7440-42-8	Boron	1370	ug/kg	Boron
J19C27	228709			10/19/09 9:13		7440-42-8	Boron	1120	ug/kg	Boron
J19C28	228709			10/19/09 9:13		7440-42-8	Boron	1500	ug/kg	Boron
J19C21	228710			10/19/09 9:19		7440-42-8	Boron	732	ug/kg	Boron
J19C16	228793			10/19/09 8:43		7440-42-8	Boron	1160	ug/kg	Boron
J19C17	228892			10/19/09 8:47		7440-42-8	Boron	931	ug/kg	Boron
J19C18	228893			10/19/09 8:53		7440-42-8	Boron	957	ug/kg	Boron
J19C22	229983			10/19/09 9:24		7440-42-8	Boron	883	ug/kg	Boron
J19C23	229984			10/19/09 9:29		7440-42-8	Boron	922	ug/kg	Boron
J17XX9	224825			11/20/08 11:50		7440-42-8	Boron	1110	ug/kg	Boron

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XY3	7440-69-9	6.5	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-69-9	0.45	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-69-9	0.51	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-69-9	7.7	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-69-9	0.47	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J19YW3	7440-42-8	1.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-42-8	1.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-42-8	2.06	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-42-8	0.978	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-42-8	1.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-42-8	0.81	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-42-8	1	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19C24	7440-42-8	0.805	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-42-8	1.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-42-8	0.896	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-42-8	2.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-42-8	1.22	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-42-8	1.37	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-42-8	1.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-42-8	1.5	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19C21	7440-42-8	0.732	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-42-8	1.16	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-42-8	0.931	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-42-8	0.957	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-42-8	0.883	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-42-8	0.922	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-42-8	1.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1
J17XY5	2/3/09 13:37					VER	N			10/3/11 12:59	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:35	1
J19YW6	5/19/10 19:37					VER	N			10/3/11 13:35	1
J19YW7	5/19/10 19:45					VER	N			10/3/11 13:35	1
J19YW8	5/19/10 19:53					VER	N			10/3/11 13:32	1
J19YX1	5/20/10 11:20					VER	N			10/3/11 13:30	1
J19C24	10/28/09 22:36					VER	N			10/3/11 13:17	1
J19C25	10/28/09 22:44					VER	N			10/3/11 13:18	1
J19C26	10/28/09 22:52					VER	N			10/3/11 13:21	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:20	1
J19C27	10/28/09 23:00					VER	N			10/3/11 13:21	1
J19C28	10/27/09 14:14					VER	N			10/3/11 13:18	1
J19C21	10/28/09 22:12					VER	N			10/3/11 13:18	1
J19C16	10/28/09 21:16					VER	N			10/3/11 13:17	1
J19C17	10/28/09 21:24					VER	N			10/3/11 13:20	1
J19C18	10/28/09 21:32					VER	N			10/3/11 13:20	1
J19C22	10/28/09 22:20					VER	N			10/3/11 13:22	1
J19C23	10/28/09 22:28					VER	N			10/3/11 13:22	1
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19C24								SOIL		10/21/09 0:00	10/3/11 13:17
J19C25								SOIL		10/21/09 0:00	10/3/11 13:18
J19C26								SOIL		10/21/09 0:00	10/3/11 13:21
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:20
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:18
J19C21								SOIL		10/21/09 0:00	10/3/11 13:18
J19C16								SOIL		10/21/09 0:00	10/3/11 13:17
J19C17								SOIL		10/21/09 0:00	10/3/11 13:20
J19C18								SOIL		10/21/09 0:00	10/3/11 13:20
J19C22								SOIL		10/21/09 0:00	10/3/11 13:22
J19C23								SOIL		10/21/09 0:00	10/3/11 13:22
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19C24	SOIL			RIVERCOR		95.3				
J19C25	SOIL			RIVERCOR		96.6				
J19C26	SOIL			RIVERCOR		96.2				
J19C15	SOIL			RIVERCOR		96.9				
J19C19	SOIL			RIVERCOR		94.9				
J19C20	SOIL			RIVERCOR		95.3				
J19C27	SOIL			RIVERCOR		95.3				
J19C28	SOIL			RIVERCOR		94.6				
J19C21	SOIL			RIVERCOR		96.2				
J19C16	SOIL			RIVERCOR		97				
J19C17	SOIL			RIVERCOR		95.4				
J19C18	SOIL			RIVERCOR		96.1				
J19C22	SOIL			RIVERCOR		95.2				
J19C23	SOIL			RIVERCOR		96.8				
J17XX9	SOIL			RIVERCOR		97.5				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XY3			97381195		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428196		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384591		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97379856		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392797		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19YW3			97759820		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97786167		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766112		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772261		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774398		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744356		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712427		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579129		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587915		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97622136		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588769		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605149		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97606359		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622123		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97586120		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582282		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578209		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605766		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605792		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627020		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628138		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97378491		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19C24											
J19C25											
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19C24						
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XX8	227212			11/20/08 11:45		7440-42-8	Boron	810	ug/kg	Boron
J17XW5	52991			11/19/08 12:55		7440-42-8	Boron	900	ug/kg	Boron
J17XW6	52992			11/19/08 13:00		7440-42-8	Boron	810	ug/kg	Boron
J17XW7	52993			11/19/08 13:05		7440-42-8	Boron	1300	ug/kg	Boron
J17XX0	52994			11/19/08 13:15		7440-42-8	Boron	1400	ug/kg	Boron
J17XX4	52995			11/19/08 13:35		7440-42-8	Boron	500	ug/kg	Boron
J17XX6	52997			11/19/08 13:45		7440-42-8	Boron	790	ug/kg	Boron
J17XY0	52999			11/20/08 11:55		7440-42-8	Boron	980	ug/kg	Boron
J17XY1	53000			11/20/08 12:00		7440-42-8	Boron	980	ug/kg	Boron
J17XY4	53001			11/20/08 12:15		7440-42-8	Boron	1070	ug/kg	Boron
J17XY6	53002			11/20/08 12:25		7440-42-8	Boron	1220	ug/kg	Boron
J17XY7	53003			11/20/08 12:30		7440-42-8	Boron	1240	ug/kg	Boron
J17XW8	53004			11/19/08 13:10		7440-42-8	Boron	3400	ug/kg	Boron
J17XW9	53004			11/19/08 13:10		7440-42-8	Boron	3400	ug/kg	Boron
J17XX1	53005			11/19/08 13:20		7440-42-8	Boron	1000	ug/kg	Boron
J17XX7	53007			11/19/08 13:50		7440-42-8	Boron	720	ug/kg	Boron
J17XY2	53032			11/20/08 12:05		7440-42-8	Boron	1230	ug/kg	Boron
J17XY3	53033			11/20/08 12:10		7440-42-8	Boron	1040	ug/kg	Boron
J17XX2	53451			11/19/08 13:25		7440-42-8	Boron	610	ug/kg	Boron
J17XX3	53452			11/19/08 13:30		7440-42-8	Boron	780	ug/kg	Boron

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XX8	7440-42-8	0.81	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-42-8	0.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-42-8	0.81	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-42-8	1.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-42-8	1.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-42-8	0.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-42-8	0.79	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-42-8	0.98	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-42-8	0.98	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-42-8	1.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-42-8	1.22	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-42-8	1.24	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-42-8	3.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-42-8	3.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-42-8	1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-42-8	0.72	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-42-8	1.23	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-42-8	1.04	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-42-8	0.61	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-42-8	0.78	mg/kg				RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 12:58	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 13:00	1
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 12:58
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XX8			97384160		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409294		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389301		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387910		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97374618		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97383931		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382953		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384520		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97394707		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97378694		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97392620		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393920		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393302		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378652		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405397		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388261		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395627		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97381196		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428193		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384588		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XY5	53651			11/20/08 12:20		7440-42-8	Boron	990	ug/kg	Boron
J17XX5	53652			11/19/08 13:40		7440-42-8	Boron	440	ug/kg	Boron
J19J44	225082			5/6/10 8:27		7440-42-8	Boron	860	ug/kg	Boron
J19J42	227744			5/6/10 8:43		7440-42-8	Boron	748	ug/kg	Boron
J19J43	227745			5/6/10 8:46		7440-42-8	Boron	1320	ug/kg	Boron
J134V8	225898			4/19/07 14:00		7440-42-8	Boron	1400	ug/kg	Boron
J134V9	225898			4/19/07 15:30		7440-42-8	Boron	1200	ug/kg	Boron
J134W2	227652			4/18/07 14:50		7440-42-8	Boron	1700	ug/kg	Boron
J134V6	227652			4/18/07 15:15		7440-42-8	Boron	590	ug/kg	Boron
J134V7	227652			4/18/07 15:20		7440-42-8	Boron	670	ug/kg	Boron
J15HN7	39053			10/1/07 9:00		7440-42-8	Boron	49900	ug/kg	Boron
J15HP1	39054			10/1/07 9:40		7440-42-8	Boron	497000	ug/kg	Boron
J15HP2	39054			10/1/07 9:40		7440-42-8	Boron	443000	ug/kg	Boron
J15HN6	40716			10/1/07 8:50		7440-42-8	Boron	139000	ug/kg	Boron
J15HP0	40717			10/1/07 9:30		7440-42-8	Boron	338000	ug/kg	Boron
J15HN1	47138			10/1/07 8:00		7440-42-8	Boron	56800	ug/kg	Boron
J15HN2	47139			10/1/07 8:10		7440-42-8	Boron	54700	ug/kg	Boron
J15HN5	48388			10/1/07 8:40		7440-42-8	Boron	232000	ug/kg	Boron
J15HN3	48662			10/1/07 8:20		7440-42-8	Boron	11900	ug/kg	Boron
J15HN4	48663			10/1/07 8:20		7440-42-8	Boron	267000	ug/kg	Boron
J15HN8	48664			10/1/07 9:10		7440-42-8	Boron	196000	ug/kg	Boron
J15HN9	48665			10/1/07 9:20		7440-42-8	Boron	261000	ug/kg	Boron
J19HP3	225046			1/26/10 8:30		7440-42-8	Boron	2960	ug/kg	Boron
J19HR2	225047			1/26/10 8:42		7440-42-8	Boron	1010	ug/kg	Boron
J19J25	227846			1/26/10 13:32		7440-42-8	Boron	3740	ug/kg	Boron
J19J26	227847			1/26/10 13:57		7440-42-8	Boron	1420	ug/kg	Boron
J19J27	227848			1/26/10 13:36		7440-42-8	Boron	1520	ug/kg	Boron

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XY5	7440-42-8	0.99	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-42-8	0.44	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-42-8	0.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-42-8	0.748	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-42-8	1.32	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J134V8	7440-42-8	1.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V9	7440-42-8	1.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J134W2	7440-42-8	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V6	7440-42-8	0.59	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V7	7440-42-8	0.67	mg/kg				RLNP	6010_METALS_ICP	SO				
J15HN7	7440-42-8	49.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-42-8	497	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-42-8	443	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-42-8	139	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-42-8	338	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-42-8	56.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-42-8	54.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-42-8	232	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-42-8	11.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-42-8	267	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-42-8	196	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN9	7440-42-8	261	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J19HP3	7440-42-8	2.96	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-42-8	1.01	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-42-8	3.74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-42-8	1.42	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-42-8	1.52	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XY5	2/3/09 13:37					VER	N			10/3/11 12:59	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19J44	5/19/10 18:23					VER	N			10/3/11 13:31	1
J19J42	5/19/10 18:07					VER	N			10/3/11 13:31	1
J19J43	5/19/10 18:15					VER	N			10/3/11 13:32	1
J134V8	4/27/07 14:34					VER	N			10/3/11 12:47	1
J134V9	4/27/07 15:10					VER	N			10/3/11 12:47	1
J134W2	5/18/07 13:05					VER	N			10/3/11 12:44	1
J134V6	4/30/07 12:26					VER	N			10/3/11 12:47	1
J134V7	4/30/07 12:35					VER	N			10/3/11 12:46	1
J15HN7	10/3/07 19:15					VER	N			10/3/11 12:54	3
J15HP1	10/4/07 19:13					VER	N			10/3/11 12:53	3
J15HP2	10/4/07 19:22					VER	N			10/3/11 12:53	3
J15HN6	10/3/07 19:06					VER	N			10/3/11 12:56	3
J15HP0	10/4/07 18:38					VER	N			10/3/11 12:56	3
J15HN1	10/3/07 18:05					VER	N			10/3/11 12:55	3
J15HN2	10/3/07 18:14					VER	N			10/3/11 12:55	3
J15HN5	10/3/07 18:57					VER	N			10/3/11 12:54	3
J15HN3	10/3/07 18:22					VER	N			10/3/11 12:55	3
J15HN4	10/3/07 18:31					VER	N			10/3/11 12:55	3
J15HN8	10/3/07 19:24					VER	N			10/3/11 12:54	3
J15HN9	10/3/07 17:20					VER	N			10/3/11 12:56	3
J19HP3	2/5/10 16:24					VER	N			10/3/11 13:25	1
J19HR2	2/5/10 18:18					VER	N			10/3/11 13:29	1
J19J25	2/4/10 22:03					VER	N			10/3/11 13:27	1
J19J26	2/4/10 22:36					VER	N			10/3/11 13:27	1
J19J27	2/4/10 22:44					VER	N			10/3/11 13:25	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		5/12/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:53
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:25
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:29
J19J25								SOIL		1/28/10 0:00	10/3/11 13:27
J19J26								SOIL		1/28/10 0:00	10/3/11 13:27
J19J27								SOIL		1/28/10 0:00	10/3/11 13:25

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XY5			97379857		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97397355		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731596		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726007		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739900		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97255663		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97248599		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97225065		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97250425		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97244278		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324489		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321618		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97322988		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346154		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349674		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344052		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97338959		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329513		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339301		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342321		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330704		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347656		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J19HP3			97666645		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704083		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682752		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97688916		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666915		0.72	g	618-1 Verification sample collected from area FS-14.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19J28	227849			1/26/10 14:12		7440-42-8	Boron	504	ug/kg	Boron
J19J29	227850			1/26/10 13:57		7440-42-8	Boron	1900	ug/kg	Boron
J19J30	227851			1/26/10 13:45		7440-42-8	Boron	1050	ug/kg	Boron
J19J31	227852			1/26/10 13:40		7440-42-8	Boron	887	ug/kg	Boron
J19J32	227853			1/26/10 14:20		7440-42-8	Boron	1730	ug/kg	Boron
J19J33	227854			1/26/10 14:15		7440-42-8	Boron	1180	ug/kg	Boron
J19J34	227855			1/26/10 13:25		7440-42-8	Boron	647	ug/kg	Boron
J19HP2	228132			1/26/10 8:36		7440-42-8	Boron	2130	ug/kg	Boron
J19HP4	228133			1/26/10 8:25		7440-42-8	Boron	1020	ug/kg	Boron
J19HP5	228134			1/26/10 14:02		7440-42-8	Boron	1140	ug/kg	Boron
J19HP6	228135			1/26/10 13:00		7440-42-8	Boron	722	ug/kg	Boron
J19HP7	228136			1/26/10 12:53		7440-42-8	Boron	809	ug/kg	Boron
J19HP8	228137			1/26/10 13:05		7440-42-8	Boron	678	ug/kg	Boron
J19HP9	228138			1/26/10 13:30		7440-42-8	Boron	884	ug/kg	Boron
J19HR0	228139			1/26/10 14:07		7440-42-8	Boron	823	ug/kg	Boron
J19HR1	228140			1/26/10 14:10		7440-42-8	Boron	6620	ug/kg	Boron
J19HN3	262461			1/27/10 8:47		7440-42-8	Boron	1060	ug/kg	Boron
J19HJ0	263560			1/27/10 11:00		7440-42-8	Boron	897	ug/kg	Boron
J19HN5	264268			1/27/10 9:30		7440-42-8	Boron	1290	ug/kg	Boron
J19HH8	264458			1/27/10 10:45		7440-42-8	Boron	1010	ug/kg	Boron
J19HH9	264797			1/27/10 12:30		7440-42-8	Boron	1030	ug/kg	Boron
J19HJ2	264797			1/27/10 12:30		7440-42-8	Boron	1190	ug/kg	Boron
J19HJ3	264797			1/27/10 12:30		7440-42-8	Boron	1100	ug/kg	Boron
J19HN4	266767			1/27/10 9:05		7440-42-8	Boron	1360	ug/kg	Boron
J19HN6	267203			1/27/10 10:05		7440-42-8	Boron	1150	ug/kg	Boron
J19HN7	267203			1/27/10 10:05		7440-42-8	Boron	1320	ug/kg	Boron
J19HN8	267203			1/27/10 10:05		7440-42-8	Boron	1300	ug/kg	Boron
J19HH7	268740			1/27/10 10:30		7440-42-8	Boron	545	ug/kg	Boron
J18R00	214501			4/28/09 10:35		7440-42-8	Boron	960	ug/kg	Boron
J18R01	214502			4/28/09 10:45		7440-42-8	Boron	782	ug/kg	Boron

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J28	7440-42-8	0.504	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-42-8	1.9	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-42-8	1.05	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-42-8	0.887	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-42-8	1.73	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-42-8	1.18	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-42-8	0.647	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-42-8	2.13	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-42-8	1.02	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-42-8	1.14	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-42-8	0.722	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-42-8	0.809	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-42-8	0.678	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-42-8	0.884	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-42-8	0.823	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-42-8	6.62	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-42-8	1.06	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-42-8	0.897	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-42-8	1.29	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-42-8	1.01	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-42-8	1.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-42-8	1.19	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ3	7440-42-8	1.1	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19HN4	7440-42-8	1.36	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-42-8	1.15	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-42-8	1.32	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-42-8	1.3	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19HH7	7440-42-8	0.545	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-42-8	0.96	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-42-8	0.782	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J28	2/4/10 22:52					VER	N			10/3/11 13:27	1
J19J29	2/4/10 23:00					VER	N			10/3/11 13:29	1
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:25	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:28	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:26	1
J19HR1	2/5/10 18:10					VER	N			10/3/11 13:26	1
J19HN3	2/8/10 21:20					VER	Y			10/3/11 13:26	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:26	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J28								SOIL		1/28/10 0:00	10/3/11 13:27
J19J29								SOIL		1/28/10 0:00	10/3/11 13:29
J19J30								SOIL		1/28/10 0:00	10/3/11 13:24
J19J31								SOIL		1/28/10 0:00	10/3/11 13:26
J19J32								SOIL		1/28/10 0:00	10/3/11 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:25
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:28
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:26
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:25
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:23
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19J28			97684533		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97704065		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651586		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678991		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680600		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681734		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692664		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691073		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97666634		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700041		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668009		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668037		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643681		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97690196		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97667988		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97676200		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97668759		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660272		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669870		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674396		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667717		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643648		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97677075		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669879		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97673199		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667757		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659355		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673272		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428507		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430171		50	mL	618-13 Closeout verification sample collected, focus location 2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J18PX0	267810			4/28/09 10:00		7440-42-8	Boron	817	ug/kg	Boron
J18PX1	267811			4/28/09 10:05		7440-42-8	Boron	865	ug/kg	Boron
J18PX4	267811			4/28/09 10:05		7440-42-8	Boron	625	ug/kg	Boron
J18PY0	267811			4/28/09 10:05		7440-42-8	Boron	990	ug/kg	Boron
J18PX2	267812			4/28/09 10:15		7440-42-8	Boron	1050	ug/kg	Boron
J18PX3	267813			4/28/09 10:20		7440-42-8	Boron	1020	ug/kg	Boron
J19D94	228835			11/18/09 8:50		7440-42-8	Boron	1230	ug/kg	Boron
J19D95	228836			11/18/09 8:56		7440-42-8	Boron	1000	ug/kg	Boron
J19D96	228837			11/18/09 9:04		7440-42-8	Boron	824	ug/kg	Boron
J19D97	228838			11/18/09 9:11		7440-42-8	Boron	2100	ug/kg	Boron
J19D98	228839			11/18/09 9:16		7440-42-8	Boron	1850	ug/kg	Boron
J19D99	228840			11/18/09 9:32		7440-42-8	Boron	6470	ug/kg	Boron
J19DB7	228840			11/18/09 9:32		7440-42-8	Boron	6170	ug/kg	Boron
J19DB8	228840			11/18/09 9:32		7440-42-8	Boron	7000	ug/kg	Boron
J19DB0	228841			11/18/09 9:40		7440-42-8	Boron	1680	ug/kg	Boron
J19DB1	229277			11/18/09 9:45		7440-42-8	Boron	7240	ug/kg	Boron
J19DB2	229278			11/18/09 9:50		7440-42-8	Boron	1190	ug/kg	Boron
J19DB3	229279			11/18/09 9:55		7440-42-8	Boron	4270	ug/kg	Boron
J19DB4	229280			11/18/09 10:00		7440-42-8	Boron	860	ug/kg	Boron
J19DB5	229281			11/18/09 10:06		7440-42-8	Boron	997	ug/kg	Boron
J19DL0	229933			1/6/10 9:12		7440-42-8	Boron	1090	ug/kg	Boron
J19DL1	229934			1/6/10 9:17		7440-42-8	Boron	1300	ug/kg	Boron
J19DL2	229935			1/6/10 9:07		7440-42-8	Boron	627	ug/kg	Boron
J19DL3	229936			1/6/10 9:41		7440-42-8	Boron	3100	ug/kg	Boron
J19DL4	229937			1/6/10 9:51		7440-42-8	Boron	1180	ug/kg	Boron
J19DL5	229938			1/6/10 9:35		7440-42-8	Boron	995	ug/kg	Boron
J19DL6	229939			1/6/10 10:16		7440-42-8	Boron	2150	ug/kg	Boron
J19DL7	229940			1/6/10 10:12		7440-42-8	Boron	870	ug/kg	Boron
J19DL8	229941			1/6/10 10:10		7440-42-8	Boron	951	ug/kg	Boron

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18PX0	7440-42-8	0.817	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-42-8	0.865	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-42-8	0.625	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-42-8	0.99	mg/kg	U			TADN	6010_METALS_ICP	SO				
J18PX2	7440-42-8	1.05	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-42-8	1.02	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D94	7440-42-8	1.23	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-42-8	1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-42-8	0.824	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-42-8	2.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-42-8	1.85	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-42-8	6.47	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-42-8	6.17	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-42-8	7	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-42-8	1.68	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-42-8	7.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-42-8	1.19	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-42-8	4.27	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-42-8	0.86	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-42-8	0.997	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-42-8	1.09	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-42-8	1.3	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-42-8	0.627	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-42-8	3.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-42-8	1.18	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-42-8	0.995	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-42-8	2.15	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-42-8	0.87	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-42-8	0.951	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J18PX0	5/16/09 22:26					VER	Y			10/3/11 13:04	1
J18PX1	5/16/09 22:34					VER	Y			10/3/11 13:03	1
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:04	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:04	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:03	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19D99	11/25/09 12:21					VER	N			10/3/11 13:19	1
J19DB7	11/25/09 16:32					VER	N			10/3/11 13:24	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:18	1
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1
J19DL0	1/12/10 15:05					VER	N			10/3/11 13:25	1
J19DL1	1/12/10 15:37					VER	N			10/3/11 13:25	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:24	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
J19D94								SOIL		11/20/09 0:00	10/3/11 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19D99								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:24
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:18
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
J19DB8	SOIL			RIVERCOR		96.7				
J19DB0	SOIL			RIVERCOR		96				
J19DB1	SOIL			RIVERCOR		96.2				
J19DB2	SOIL			RIVERCOR		96.5				
J19DB3	SOIL			RIVERCOR		97.2				
J19DB4	SOIL			RIVERCOR		95.4				
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J18PX0			97441860		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427198		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97442955		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97435575		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425233		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97441327		50	mL	618-13 Closeout verification sample collected, location A4.			
J19D94			97645299		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623746		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97623772		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619413		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630550		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599285		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97647321		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97585825		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615123		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97616222		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612464		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622697		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97623883		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619086		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97663121		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97662020		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662046		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654382		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655599		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654115		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97648972		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648998		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654624		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19DM2	229941			1/6/10 10:10		7440-42-8	Boron	1070	ug/kg	Boron
J19DM4	229941			1/6/10 10:10		7440-42-8	Boron	49200	ug/kg	Boron
J19DL9	229942			1/6/10 10:30		7440-42-8	Boron	1220	ug/kg	Boron
J19DM0	229943			1/6/10 10:25		7440-42-8	Boron	1260	ug/kg	Boron
J19DM1	229944			1/6/10 10:22		7440-42-8	Boron	1190	ug/kg	Boron
J19YW3	226735			5/6/10 8:32		24959-67-9	Bromide	2400	ug/kg	Bromide
J19YW4	226736			5/6/10 9:02		24959-67-9	Bromide	2500	ug/kg	Bromide
J19YW5	226737			5/6/10 9:05		24959-67-9	Bromide	2200	ug/kg	Bromide
J19YW6	226738			5/6/10 8:35		24959-67-9	Bromide	2300	ug/kg	Bromide
J19YW7	226739			5/6/10 9:10		24959-67-9	Bromide	2400	ug/kg	Bromide
J19YW8	226740			5/6/10 8:20		24959-67-9	Bromide	2500	ug/kg	Bromide
J19YX1	226740			5/6/10 8:20		24959-67-9	Bromide	390	ug/kg	Bromide
J19J44	225082			5/6/10 8:27		24959-67-9	Bromide	2200	ug/kg	Bromide
J19J42	227744			5/6/10 8:43		24959-67-9	Bromide	2400	ug/kg	Bromide
J19J43	227745			5/6/10 8:46		24959-67-9	Bromide	2500	ug/kg	Bromide
J134V8	225898			4/19/07 14:00		24959-67-9	Bromide	2300	ug/kg	Bromide
J134V9	225898			4/19/07 15:30		24959-67-9	Bromide	2600	ug/kg	Bromide
J134V6	227652			4/18/07 15:15		24959-67-9	Bromide	2500	ug/kg	Bromide
J134V7	227652			4/18/07 15:20		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HP3	225046			1/26/10 8:30		24959-67-9	Bromide	8800	ug/kg	Bromide
J19HR2	225047			1/26/10 8:42		24959-67-9	Bromide	2700	ug/kg	Bromide
J19J25	227846			1/26/10 13:32		24959-67-9	Bromide	2900	ug/kg	Bromide
J19J26	227847			1/26/10 13:57		24959-67-9	Bromide	2400	ug/kg	Bromide
J19J27	227848			1/26/10 13:36		24959-67-9	Bromide	2800	ug/kg	Bromide
J19J28	227849			1/26/10 14:12		24959-67-9	Bromide	2600	ug/kg	Bromide
J19J29	227850			1/26/10 13:57		24959-67-9	Bromide	2800	ug/kg	Bromide
J19J30	227851			1/26/10 13:45		24959-67-9	Bromide	2700	ug/kg	Bromide

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19DM2	7440-42-8	1.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-42-8	49.2	mg/kg	B			STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-42-8	1.22	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-42-8	1.26	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-42-8	1.19	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW3	24959-67-9	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW4	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW5	24959-67-9	2.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW6	24959-67-9	2.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW7	24959-67-9	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW8	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YX1	24959-67-9	0.39	mg/kg	U			TADN	9056M_ANIONS_IC	SO				
J19J44	24959-67-9	2.2	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J42	24959-67-9	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J43	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J134V8	24959-67-9	2.3	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J134V9	24959-67-9	2.6	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J134V6	24959-67-9	2.5	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J134V7	24959-67-9	2.6	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J19HP3	24959-67-9	8.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HR2	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J25	24959-67-9	2.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J26	24959-67-9	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J27	24959-67-9	2.8	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J28	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J29	24959-67-9	2.8	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J30	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19DM2	1/12/10 17:22					VER	N			10/3/11 13:25	1
J19DM4	1/14/10 11:03					VER	N			10/3/11 13:24	5
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:22	1
J19DM0	1/12/10 17:06					VER	N			10/3/11 13:27	1
J19DM1	1/12/10 17:14					VER	N			10/3/11 13:24	1
J19YW3	5/21/10 13:50					VER	N			10/3/11 13:33	1
J19YW4	5/21/10 13:50					VER	N			10/3/11 13:33	1
J19YW5	5/21/10 13:50					VER	N			10/3/11 13:34	1
J19YW6	5/21/10 13:50					VER	N			10/3/11 13:34	1
J19YW7	5/21/10 13:50					VER	N			10/3/11 13:35	1
J19YW8	5/21/10 13:50					VER	N			10/3/11 13:35	1
J19YX1	5/19/10 12:02					VER	N			10/3/11 13:30	1
J19J44	5/21/10 13:50					VER	N			10/3/11 13:31	1
J19J42	5/21/10 13:50					VER	N			10/3/11 13:32	1
J19J43	5/21/10 13:50					VER	N			10/3/11 13:32	1
J134V8	5/3/07 23:59					VER	N			10/3/11 12:47	1
J134V9	5/3/07 23:59					VER	N			10/3/11 12:46	1
J134V6	5/4/07 23:59					VER	N			10/3/11 12:47	1
J134V7	5/4/07 23:59					VER	N			10/3/11 12:47	1
J19HP3	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HR2	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19J25	2/22/10 22:00					VER	N			10/3/11 13:24	1
J19J26	2/22/10 22:00					VER	N			10/3/11 13:24	1
J19J27	2/22/10 22:00					VER	N			10/3/11 13:24	1
J19J28	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19J29	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19J30	2/22/10 22:00					VER	N			10/3/11 13:28	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:25
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:24
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:22
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:32
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:46
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:47
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:26
J19J25								SOIL		1/28/10 0:00	10/3/11 13:24
J19J26								SOIL		1/28/10 0:00	10/3/11 13:24
J19J27								SOIL		1/28/10 0:00	10/3/11 13:24
J19J28								SOIL		1/28/10 0:00	10/3/11 13:26
J19J29								SOIL		1/28/10 0:00	10/3/11 13:28
J19J30								SOIL		1/28/10 0:00	10/3/11 13:28

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19DM2			97663029		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652552		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97630873		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681290		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97656340		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97750979		3.174	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97752072		3.129	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765879		3.376	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97765888		3.335	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97768790		3.172	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97770009		3.075	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712434		1	mL	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97729529		3.48	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97742465		3.179	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97742474		3.084	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97254730		6	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242543		6	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97257610		6	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97257703		6	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J19HP3			97670270		2.925	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97675785		3.056	g	618-1 Verification sample collected from area FS-11.			
J19J25			97651602		2.799	g	618-1 Verification sample collected from area FS-12.			
J19J26			97651611		3.265	g	618-1 Verification sample collected from area FS-13.			
J19J27			97652663		3.167	g	618-1 Verification sample collected from area FS-14.			
J19J28			97678966		3.002	g	618-1 Verification sample collected from area FS-15.			
J19J29			97698620		3.15	g	618-1 Verification sample collected from area FS-16.			
J19J30			97698629		3.004	g	618-1 Verification sample collected from area FS-17.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19J31	227852			1/26/10 13:40		24959-67-9	Bromide	2900	ug/kg	Bromide
J19J32	227853			1/26/10 14:20		24959-67-9	Bromide	2500	ug/kg	Bromide
J19J33	227854			1/26/10 14:15		24959-67-9	Bromide	2700	ug/kg	Bromide
J19J34	227855			1/26/10 13:25		24959-67-9	Bromide	2400	ug/kg	Bromide
J19HP2	228132			1/26/10 8:36		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HP4	228133			1/26/10 8:25		24959-67-9	Bromide	3000	ug/kg	Bromide
J19HP5	228134			1/26/10 14:02		24959-67-9	Bromide	2300	ug/kg	Bromide
J19HP6	228135			1/26/10 13:00		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HP7	228136			1/26/10 12:53		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HP8	228137			1/26/10 13:05		24959-67-9	Bromide	2700	ug/kg	Bromide
J19HP9	228138			1/26/10 13:30		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HR0	228139			1/26/10 14:07		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HR1	228140			1/26/10 14:10		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HN3	262461			1/27/10 8:47		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HJ0	263560			1/27/10 11:00		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HN5	264268			1/27/10 9:30		24959-67-9	Bromide	2700	ug/kg	Bromide
J19HH8	264458			1/27/10 10:45		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HH9	264797			1/27/10 12:30		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HJ2	264797			1/27/10 12:30		24959-67-9	Bromide	2500	ug/kg	Bromide
J19HJ3	264797			1/27/10 12:30		24959-67-9	Bromide	420	ug/kg	Bromide
J19HN4	266767			1/27/10 9:05		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HN6	267203			1/27/10 10:05		24959-67-9	Bromide	2600	ug/kg	Bromide
J19HN7	267203			1/27/10 10:05		24959-67-9	Bromide	2700	ug/kg	Bromide
J19HN8	267203			1/27/10 10:05		24959-67-9	Bromide	420	ug/kg	Bromide
J19HH7	268740			1/27/10 10:30		24959-67-9	Bromide	2600	ug/kg	Bromide
J19YW3	226735			5/6/10 8:32		75-27-4	Bromodichloromethane	6.02	ug/kg	Bromodichloromethane
J19YW4	226736			5/6/10 9:02		75-27-4	Bromodichloromethane	6.14	ug/kg	Bromodichloromethane
J19YW5	226737			5/6/10 9:05		75-27-4	Bromodichloromethane	6.02	ug/kg	Bromodichloromethane
J19YW6	226738			5/6/10 8:35		75-27-4	Bromodichloromethane	6.04	ug/kg	Bromodichloromethane
J19YW7	226739			5/6/10 9:10		75-27-4	Bromodichloromethane	6.02	ug/kg	Bromodichloromethane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J31	24959-67-9	2.9	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J32	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J33	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J34	24959-67-9	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP2	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP4	24959-67-9	3	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP5	24959-67-9	2.3	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP6	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP7	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP8	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP9	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HR0	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HR1	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HN3	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HJ0	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HN5	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HH8	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HH9	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HJ2	24959-67-9	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HJ3	24959-67-9	0.42	mg/kg	U			TADN	9056M_ANIONS_IC	SO				
J19HN4	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HN6	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HN7	24959-67-9	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HN8	24959-67-9	0.42	mg/kg	U			TADN	9056M_ANIONS_IC	SO				
J19HH7	24959-67-9	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW3	75-27-4	6.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	75-27-4	6.14	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	75-27-4	6.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	75-27-4	6.04	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	75-27-4	6.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J31	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19J32	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19J33	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19J34	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HP2	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HP4	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HP5	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19HP6	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19HP7	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19HP8	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19HP9	2/22/10 22:00					VER	N			10/3/11 13:28	1
J19HR0	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HR1	2/22/10 22:00					VER	N			10/3/11 13:26	1
J19HN3	2/23/10 15:16					VER	Y			10/3/11 13:24	1
J19HJ0	2/23/10 15:16					VER	Y			10/3/11 13:26	1
J19HN5	2/23/10 15:16					VER	Y			10/3/11 13:26	1
J19HH8	2/23/10 15:16					VER	Y			10/3/11 13:26	1
J19HH9	2/23/10 15:16					VER	Y			10/3/11 13:26	1
J19HJ2	2/23/10 15:16					VER	Y			10/3/11 13:24	1
J19HJ3	2/3/10 18:32					VER	Y			10/3/11 13:25	1
J19HN4	2/23/10 15:16					VER	Y			10/3/11 13:24	1
J19HN6	2/23/10 15:16					VER	Y			10/3/11 13:29	1
J19HN7	2/23/10 15:16					VER	Y			10/3/11 13:29	1
J19HN8	2/3/10 19:20					VER	Y			10/3/11 13:24	1
J19HH7	2/23/10 15:16					VER	Y			10/3/11 13:29	1
J19YW3	5/12/10 17:15					VER	N			10/3/11 13:34	1
J19YW4	5/12/10 17:50					VER	N			10/3/11 13:32	1
J19YW5	5/12/10 18:26					VER	N			10/3/11 13:34	1
J19YW6	5/12/10 19:02					VER	N			10/3/11 13:36	1
J19YW7	5/19/10 23:57					VER	N			10/3/11 13:33	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J31								SOIL		1/28/10 0:00	10/3/11 13:28
J19J32								SOIL		1/28/10 0:00	10/3/11 13:28
J19J33								SOIL		1/28/10 0:00	10/3/11 13:26
J19J34								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:28
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:24
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:26
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:24
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:24
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:29
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:29
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:24
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:29
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:33

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19J31			97698638		2.83	g	618-1 Verification sample collected from area FS-18.			
J19J32			97698647		3.265	g	618-1 Verification sample collected from area FS-19.			
J19J33			97678899		3.163	g	618-1 Verification sample collected from area FS-20.			
J19J34			97669034		3.371	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97670261		3.068	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97670279		2.782	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97694241		3.543	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97694250		3.219	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97690991		3.163	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97691000		2.938	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97691009		3.185	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97671653		3.071	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97671662		3.333	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97654962		3.308	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97675336		3.121	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97674265		3.023	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97675318		3.232	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97675327		3.068	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97654953		3.277	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97660534		1	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97654971		3.168	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97701700		3.135	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97701709		3.05	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97655079		1	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97703596		3.013	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J19YW3			97761832		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742266		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761055		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97786195		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748733		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19YW8	226740			5/6/10 8:20		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J19YX1	226740			5/6/10 8:20		75-27-4	Bromodichloromethane	0.2	ug/kg	Bromodichloromethane
J19J44	225082			5/6/10 8:27		75-27-4	Bromodichloromethane	5.92	ug/kg	Bromodichloromethane
J19J42	227744			5/6/10 8:43		75-27-4	Bromodichloromethane	5.78	ug/kg	Bromodichloromethane
J19J43	227745			5/6/10 8:46		75-27-4	Bromodichloromethane	6.05	ug/kg	Bromodichloromethane
J134V8	225898			4/19/07 14:00		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
J134V9	225898			4/19/07 15:30		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
J134V6	227652			4/18/07 15:15		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
J134V7	227652			4/18/07 15:20		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
J18R00	214501			4/28/09 10:35		75-27-4	Bromodichloromethane	5.67	ug/kg	Bromodichloromethane
J18R01	214502			4/28/09 10:45		75-27-4	Bromodichloromethane	4.93	ug/kg	Bromodichloromethane
J18PX0	267810			4/28/09 10:00		75-27-4	Bromodichloromethane	5.43	ug/kg	Bromodichloromethane
J18PX1	267811			4/28/09 10:05		75-27-4	Bromodichloromethane	5.64	ug/kg	Bromodichloromethane
J18PX4	267811			4/28/09 10:05		75-27-4	Bromodichloromethane	5.44	ug/kg	Bromodichloromethane
J18PY0	267811			4/28/09 10:05		75-27-4	Bromodichloromethane	0.22	ug/kg	Bromodichloromethane
J18PX2	267812			4/28/09 10:15		75-27-4	Bromodichloromethane	5.43	ug/kg	Bromodichloromethane
J18PX3	267813			4/28/09 10:20		75-27-4	Bromodichloromethane	6.08	ug/kg	Bromodichloromethane
J00H62	39382			2/12/03 13:20		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H63	39382			2/12/03 13:25		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H64	39382			2/12/03 13:30		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H65	39382			2/12/03 13:40		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H66	39382			2/12/03 13:50		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H68	39382			2/12/03 13:55		75-27-4	Bromodichloromethane	8	ug/kg	Bromodichloromethane
J00H67	39382			2/12/03 14:00		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19YW8	75-27-4	6	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	75-27-4	0.2	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	75-27-4	5.92	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	75-27-4	5.78	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	75-27-4	6.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	75-27-4	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	75-27-4	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	75-27-4	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	75-27-4	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	75-27-4	5.67	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	75-27-4	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	75-27-4	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	75-27-4	5.64	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	75-27-4	5.44	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	75-27-4	0.22	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	75-27-4	5.43	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	75-27-4	6.08	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	75-27-4	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19YX1	5/12/10 13:51					VER	N			10/3/11 13:29	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:34	1
J19J42	5/12/10 15:28					VER	N			10/3/11 13:35	1
J19J43	5/12/10 16:04					VER	N			10/3/11 13:31	1
J134V8	4/27/07 13:48					VER	N			10/3/11 12:45	0.962
J134V9	4/27/07 14:23					VER	N			10/3/11 12:46	0.943
J134V6	4/27/07 14:59					VER	N			10/3/11 12:45	0.926
J134V7	4/27/07 15:35					VER	N			10/3/11 12:45	0.962
J18R00	4/30/09 13:58					VER	N			10/3/11 13:04	1
J18R01	4/30/09 14:31					VER	N			10/3/11 13:03	1
J18PX0	4/30/09 15:05					VER	Y			10/3/11 13:04	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:04	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:02	1
J18PY0	5/4/09 14:38					VER	Y			10/3/11 13:05	1
J18PX2	4/30/09 16:11					VER	Y			10/3/11 13:03	1
J18PX3	4/30/09 16:44					VER	Y			10/3/11 13:05	1
J00H62	2/19/03 13:25					VER	N			10/3/11 12:22	1
J00H63	2/18/03 16:49					VER	N			10/3/11 12:22	1
J00H64	2/18/03 17:18					VER	N			10/3/11 12:22	1
J00H65	2/18/03 17:48					VER	N			10/3/11 12:22	1
J00H66	2/18/03 18:16					VER	N			10/3/11 12:22	1
J00H68	2/18/03 19:15					VER	N			10/3/11 12:21	1
J00H67	2/18/03 18:46					VER	N			10/3/11 12:22	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:29
J19J44								SOIL		5/11/10 0:00	10/3/11 13:34
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:46
J134V6								SOIL		4/25/07 0:00	10/3/11 12:45
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J18R00								SOIL		4/30/09 0:00	10/3/11 13:04
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:02
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J00H62								SOIL		2/14/03 0:00	10/3/11 12:22
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		89				
J00H66	SOIL			RIVERCOR		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19YW8			97774574		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97705634		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760447		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774196		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731399		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233401		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242518		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97234288		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97234527		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97439030		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97431193		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443146		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97441844		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416936		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449337		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424144		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448015		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96975443		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981387		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975347		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982782		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981012		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96973822		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977199		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H69	39382			2/12/03 14:05		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H70	39382			2/20/03 9:20		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J00H71	39382			2/20/03 9:40		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
B00Y82	2570			5/22/91 7:05		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y87	2564			5/22/91 8:00		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y88	2565			5/22/91 8:20		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y89	2565			5/22/91 8:30		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y91	2566			5/22/91 8:58		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y93	2567			5/22/91 9:20		75-27-4	Bromodichloromethane	650	ug/kg	Bromodichloromethane
B00Y97	2568			5/28/91 7:10		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y98	2556			5/28/91 7:20		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00Y99	2557			5/28/91 7:34		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
B00YB3	2558			5/28/91 7:42		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
B00YB4	2559			5/28/91 8:50		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
B00YB5	2560			5/28/91 9:00		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YB6	2561			5/28/91 9:10		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YB9	2561			5/28/91 9:10		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YB8	2562			5/28/91 9:15		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YC0	2562			5/28/91 9:25		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YC1	2550			5/28/91 9:36		75-27-4	Bromodichloromethane	26	ug/kg	Bromodichloromethane
B00YC2	2550			5/28/91 9:45		75-27-4	Bromodichloromethane	650	ug/kg	Bromodichloromethane
B00YC3	2551			5/28/91 9:56		75-27-4	Bromodichloromethane	5	ug/kg	Bromodichloromethane
B00YC4	2552			5/28/91 10:05		75-27-4	Bromodichloromethane	26	ug/kg	Bromodichloromethane
B00YC5	2552			5/28/91 10:16		75-27-4	Bromodichloromethane	660	ug/kg	Bromodichloromethane
B00YC6	2553			5/29/91 7:25		75-27-4	Bromodichloromethane	24	ug/kg	Bromodichloromethane
B00YC8	2553			5/29/91 7:55		75-27-4	Bromodichloromethane	26	ug/kg	Bromodichloromethane
B00YC7	2554			5/29/91 7:40		75-27-4	Bromodichloromethane	26	ug/kg	Bromodichloromethane
B00YC9	2548			5/29/91 8:05		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
B00YD0	2548			5/29/91 8:15		75-27-4	Bromodichloromethane	6	ug/kg	Bromodichloromethane
J19YW3	226735			5/6/10 8:32		75-25-2	Bromoform	5.01	ug/kg	Bromoform
J19YW4	226736			5/6/10 9:02		75-25-2	Bromoform	5.11	ug/kg	Bromoform
J19YW5	226737			5/6/10 9:05		75-25-2	Bromoform	5.02	ug/kg	Bromoform
J19YW6	226738			5/6/10 8:35		75-25-2	Bromoform	5.03	ug/kg	Bromoform
J19YW7	226739			5/6/10 9:10		75-25-2	Bromoform	5.01	ug/kg	Bromoform

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H69	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	75-27-4	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	75-27-4	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	75-27-4	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	75-27-4	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	75-27-4	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	75-27-4	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	75-27-4	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	75-27-4	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	75-27-4	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	75-27-4	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	75-27-4	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	75-27-4	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	75-27-4	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	75-27-4	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	75-27-4	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	75-27-4	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	75-27-4	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	75-25-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	75-25-2	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	75-25-2	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	75-25-2	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	75-25-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H69	2/18/03 19:45					VER	N			10/3/11 12:22	1
J00H70	2/24/03 15:22					VER	N			10/3/11 12:23	1
J00H71	2/24/03 15:58					VER	N			10/3/11 12:22	1
B00Y82	6/4/91 0:00									5/27/03 9:59	1
B00Y87	6/4/91 0:00									5/27/03 9:59	1
B00Y88	5/30/91 0:00									8/7/92 0:00	1
B00Y89	5/30/91 0:00									8/7/92 0:00	1
B00Y91	5/30/91 0:00									8/7/92 0:00	1
B00Y93	5/30/91 0:00									4/5/93 0:00	1
B00Y97	6/3/92 0:00									8/9/92 0:00	1
B00Y98	6/3/92 0:00									8/9/92 0:00	1
B00Y99	6/3/92 0:00									8/9/92 0:00	1.02
B00YB3	6/3/92 0:00									8/9/92 0:00	1.02
B00YB4	6/3/92 0:00									8/9/92 0:00	1.02
B00YB5	6/3/92 0:00									8/9/92 0:00	0.98
B00YB6	6/5/91 0:00									8/9/92 0:00	1
B00YB9	6/5/91 0:00									8/9/92 0:00	1
B00YB8	6/3/91 0:00									8/7/92 0:00	1
B00YC0	6/3/91 0:00									8/7/92 0:00	1
B00YC1	6/5/91 0:00									8/7/92 0:00	5
B00YC2	6/5/91 0:00									9/17/92 0:00	1.25
B00YC3	6/5/91 0:00									8/9/92 0:00	1
B00YC4	6/5/91 0:00									8/7/92 0:00	5
B00YC5	6/5/91 0:00									9/17/92 0:00	1.25
B00YC6	6/5/91 0:00									8/9/92 0:00	4.5500002
B00YC8	6/5/91 0:00									8/9/92 0:00	5
B00YC7	6/5/91 0:00									8/9/92 0:00	5
B00YC9	6/5/91 0:00									8/9/92 0:00	1
B00YD0	6/4/91 0:00									8/9/92 0:00	1
J19YW3	5/12/10 17:15					VER	N			10/3/11 13:35	1
J19YW4	5/12/10 17:50					VER	N			10/3/11 13:32	1
J19YW5	5/12/10 18:26					VER	N			10/3/11 13:34	1
J19YW6	5/12/10 19:02					VER	N			10/3/11 13:36	1
J19YW7	5/19/10 23:57					VER	N			10/3/11 13:33	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
B00Y88										5/28/91 0:00	8/7/92 0:00
B00Y89										5/28/91 0:00	8/7/92 0:00
B00Y91										5/28/91 0:00	8/7/92 0:00
B00Y93										5/28/91 0:00	4/5/93 0:00
B00Y97										5/31/91 0:00	8/9/92 0:00
B00Y98										5/31/91 0:00	8/9/92 0:00
B00Y99										5/31/91 0:00	8/9/92 0:00
B00YB3										5/31/91 0:00	8/9/92 0:00
B00YB4										5/31/91 0:00	8/9/92 0:00
B00YB5										5/31/91 0:00	8/9/92 0:00
B00YB6										5/31/91 0:00	8/9/92 0:00
B00YB9										5/31/91 0:00	8/9/92 0:00
B00YB8										5/31/91 0:00	8/7/92 0:00
B00YC0										5/31/91 0:00	8/7/92 0:00
B00YC1										5/31/91 0:00	8/7/92 0:00
B00YC2										5/31/91 0:00	9/17/92 0:00
B00YC3										5/31/91 0:00	8/9/92 0:00
B00YC4										5/31/91 0:00	8/7/92 0:00
B00YC5										5/31/91 0:00	9/17/92 0:00
B00YC6										5/31/91 0:00	8/9/92 0:00
B00YC8										5/31/91 0:00	8/9/92 0:00
B00YC7										5/31/91 0:00	8/9/92 0:00
B00YC9										5/31/91 0:00	8/9/92 0:00
B00YD0										5/31/91 0:00	8/9/92 0:00
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:33

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H69	SOIL			RIVERCOR		73				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			N	HEISPROD	1					
B00Y89			N	HEISPROD	3					
B00Y91			N	HEISPROD	3					
B00Y93			N	HEISPROD	3					
B00Y97			N	HEISPROD	4					
B00Y98			N	HEISPROD	4					
B00Y99			N	HEISPROD	4					
B00YB3			N	HEISPROD	6					
B00YB4			N	HEISPROD	3					
B00YB5			N	HEISPROD	4					
B00YB6			N	HEISPROD	1					
B00YB9			N	HEISPROD	2					
B00YB8			N	HEISPROD	2					
B00YC0			N	HEISPROD	3					
B00YC1			N	HEISPROD	3					
B00YC2			N	HEISPROD	4					
B00YC3			N	HEISPROD	3					
B00YC4			N	HEISPROD	3					
B00YC5			N	HEISPROD	5					
B00YC6			N	HEISPROD	3					
B00YC8			N	HEISPROD	2					
B00YC7			N	HEISPROD	3					
B00YC9			N	HEISPROD	8					
B00YD0			N	HEISPROD	5					
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H69			96983421		4.7	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987887		5.2	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96977628		5	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
B00Y82			1058035	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058104	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160819	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160900	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160976	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263679	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162983	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163060	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163135	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163203	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163271	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163339	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163412	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163490	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161713	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161788	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161867	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192924	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163569	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161945	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1193004	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163648	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163791	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163720	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163866	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163944	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775689		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742267		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761056		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97786196		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748734		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00H69											
J00H70											
J00H71											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H69						
J00H70						
J00H71						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19YW8	226740			5/6/10 8:20		75-25-2	Bromoform	5	ug/kg	Bromoform
J19YX1	226740			5/6/10 8:20		75-25-2	Bromoform	0.21	ug/kg	Bromoform
J19J44	225082			5/6/10 8:27		75-25-2	Bromoform	4.93	ug/kg	Bromoform
J19J42	227744			5/6/10 8:43		75-25-2	Bromoform	4.82	ug/kg	Bromoform
J19J43	227745			5/6/10 8:46		75-25-2	Bromoform	5.05	ug/kg	Bromoform
J134V8	225898			4/19/07 14:00		75-25-2	Bromoform	5	ug/kg	Bromoform
J134V9	225898			4/19/07 15:30		75-25-2	Bromoform	5	ug/kg	Bromoform
J134V6	227652			4/18/07 15:15		75-25-2	Bromoform	5	ug/kg	Bromoform
J134V7	227652			4/18/07 15:20		75-25-2	Bromoform	5	ug/kg	Bromoform
J18R00	214501			4/28/09 10:35		75-25-2	Bromoform	4.72	ug/kg	Bromoform
J18R01	214502			4/28/09 10:45		75-25-2	Bromoform	4.11	ug/kg	Bromoform
J18PX0	267810			4/28/09 10:00		75-25-2	Bromoform	4.53	ug/kg	Bromoform
J18PX1	267811			4/28/09 10:05		75-25-2	Bromoform	4.7	ug/kg	Bromoform
J18PX4	267811			4/28/09 10:05		75-25-2	Bromoform	4.54	ug/kg	Bromoform
J18PY0	267811			4/28/09 10:05		75-25-2	Bromoform	0.23	ug/kg	Bromoform
J18PX2	267812			4/28/09 10:15		75-25-2	Bromoform	4.52	ug/kg	Bromoform
J18PX3	267813			4/28/09 10:20		75-25-2	Bromoform	5.07	ug/kg	Bromoform
J00H62	39382			2/12/03 13:20		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H63	39382			2/12/03 13:25		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H64	39382			2/12/03 13:30		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H65	39382			2/12/03 13:40		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H66	39382			2/12/03 13:50		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H68	39382			2/12/03 13:55		75-25-2	Bromoform	8	ug/kg	Bromoform
J00H67	39382			2/12/03 14:00		75-25-2	Bromoform	6	ug/kg	Bromoform

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19YW8	75-25-2	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	75-25-2	0.21	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	75-25-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	75-25-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	75-25-2	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	75-25-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	75-25-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	75-25-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	75-25-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	75-25-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	75-25-2	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	75-25-2	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	75-25-2	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	75-25-2	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	75-25-2	0.23	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	75-25-2	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	75-25-2	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	75-25-2	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19YX1	5/12/10 13:51					VER	N			10/3/11 13:30	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:34	1
J19J42	5/12/10 15:28					VER	N			10/3/11 13:35	1
J19J43	5/12/10 16:04					VER	N			10/3/11 13:31	1
J134V8	4/27/07 13:48					VER	N			10/3/11 12:45	0.962
J134V9	4/27/07 14:23					VER	N			10/3/11 12:47	0.943
J134V6	4/27/07 14:59					VER	N			10/3/11 12:48	0.926
J134V7	4/27/07 15:35					VER	N			10/3/11 12:47	0.962
J18R00	4/30/09 13:58					VER	N			10/3/11 13:04	1
J18R01	4/30/09 14:31					VER	N			10/3/11 13:04	1
J18PX0	4/30/09 15:05					VER	Y			10/3/11 13:04	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:04	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:02	1
J18PY0	5/4/09 14:38					VER	Y			10/3/11 13:05	1
J18PX2	4/30/09 16:11					VER	Y			10/3/11 13:03	1
J18PX3	4/30/09 16:44					VER	Y			10/3/11 13:05	1
J00H62	2/19/03 13:25					VER	N			10/3/11 12:22	1
J00H63	2/18/03 16:49					VER	N			10/3/11 12:22	1
J00H64	2/18/03 17:18					VER	N			10/3/11 12:22	1
J00H65	2/18/03 17:48					VER	N			10/3/11 12:22	1
J00H66	2/18/03 18:16					VER	N			10/3/11 12:22	1
J00H68	2/18/03 19:15					VER	N			10/3/11 12:21	1
J00H67	2/18/03 18:46					VER	N			10/3/11 12:22	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:34
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:48
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:47
J18R00								SOIL		4/30/09 0:00	10/3/11 13:04
J18R01								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:02
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J00H62								SOIL		2/14/03 0:00	10/3/11 12:22
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		89				
J00H66	SOIL			RIVERCOR		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19YW8			97774575		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715044		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760448		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774197		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731400		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233149		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97256829		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97266694		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97256762		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97439031		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434705		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443147		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97441845		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416937		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449339		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424145		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448016		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96975449		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981634		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975102		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982770		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96980780		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972929		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977172		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H69	39382			2/12/03 14:05		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H70	39382			2/20/03 9:20		75-25-2	Bromoform	6	ug/kg	Bromoform
J00H71	39382			2/20/03 9:40		75-25-2	Bromoform	6	ug/kg	Bromoform
B00Y82	2570			5/22/91 7:05		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y87	2564			5/22/91 8:00		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y88	2565			5/22/91 8:20		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y89	2565			5/22/91 8:30		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y91	2566			5/22/91 8:58		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y93	2567			5/22/91 9:20		75-25-2	Bromoform	650	ug/kg	Bromoform
B00Y97	2568			5/28/91 7:10		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y98	2556			5/28/91 7:20		75-25-2	Bromoform	5	ug/kg	Bromoform
B00Y99	2557			5/28/91 7:34		75-25-2	Bromoform	6	ug/kg	Bromoform
B00YB3	2558			5/28/91 7:42		75-25-2	Bromoform	6	ug/kg	Bromoform
B00YB4	2559			5/28/91 8:50		75-25-2	Bromoform	6	ug/kg	Bromoform
B00YB5	2560			5/28/91 9:00		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YB6	2561			5/28/91 9:10		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YB9	2561			5/28/91 9:10		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YB8	2562			5/28/91 9:15		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YC0	2562			5/28/91 9:25		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YC1	2550			5/28/91 9:36		75-25-2	Bromoform	26	ug/kg	Bromoform
B00YC2	2550			5/28/91 9:45		75-25-2	Bromoform	650	ug/kg	Bromoform
B00YC3	2551			5/28/91 9:56		75-25-2	Bromoform	5	ug/kg	Bromoform
B00YC4	2552			5/28/91 10:05		75-25-2	Bromoform	26	ug/kg	Bromoform
B00YC5	2552			5/28/91 10:16		75-25-2	Bromoform	660	ug/kg	Bromoform
B00YC6	2553			5/29/91 7:25		75-25-2	Bromoform	24	ug/kg	Bromoform
B00YC8	2553			5/29/91 7:55		75-25-2	Bromoform	26	ug/kg	Bromoform
B00YC7	2554			5/29/91 7:40		75-25-2	Bromoform	26	ug/kg	Bromoform
B00YC9	2548			5/29/91 8:05		75-25-2	Bromoform	6	ug/kg	Bromoform
B00YD0	2548			5/29/91 8:15		75-25-2	Bromoform	6	ug/kg	Bromoform
J19YW3	226735			5/6/10 8:32		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J19YW4	226736			5/6/10 9:02		74-83-9	Bromomethane	10.2	ug/kg	Bromomethane
J19YW5	226737			5/6/10 9:05		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J19YW6	226738			5/6/10 8:35		74-83-9	Bromomethane	10.1	ug/kg	Bromomethane
J19YW7	226739			5/6/10 9:10		74-83-9	Bromomethane	10	ug/kg	Bromomethane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H69	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	75-25-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	75-25-2	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	75-25-2	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	75-25-2	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	75-25-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	75-25-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	75-25-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	75-25-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	75-25-2	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	75-25-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	75-25-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	75-25-2	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	75-25-2	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	75-25-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	75-25-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	75-25-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	75-25-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	74-83-9	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	74-83-9	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	74-83-9	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	74-83-9	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	74-83-9	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H69	2/18/03 19:45					VER	N			10/3/11 12:22	1
J00H70	2/24/03 15:22					VER	N			10/3/11 12:23	1
J00H71	2/24/03 15:58					VER	N			10/3/11 12:22	1
B00Y82	6/4/91 0:00									5/27/03 9:59	1
B00Y87	6/4/91 0:00									5/27/03 9:59	1
B00Y88	5/30/91 0:00									8/7/92 0:00	1
B00Y89	5/30/91 0:00									8/7/92 0:00	1
B00Y91	5/30/91 0:00									8/7/92 0:00	1
B00Y93	5/30/91 0:00									4/5/93 0:00	1
B00Y97	6/3/92 0:00									8/9/92 0:00	1
B00Y98	6/3/92 0:00									8/9/92 0:00	1
B00Y99	6/3/92 0:00									8/9/92 0:00	1.02
B00YB3	6/3/92 0:00									8/9/92 0:00	1.02
B00YB4	6/3/92 0:00									8/9/92 0:00	1.02
B00YB5	6/3/92 0:00									8/9/92 0:00	0.98
B00YB6	6/5/91 0:00									8/9/92 0:00	1
B00YB9	6/5/91 0:00									8/9/92 0:00	1
B00YB8	6/3/91 0:00									8/7/92 0:00	1
B00YC0	6/3/91 0:00									8/7/92 0:00	1
B00YC1	6/5/91 0:00									8/7/92 0:00	5
B00YC2	6/5/91 0:00									9/17/92 0:00	1.25
B00YC3	6/5/91 0:00									8/9/92 0:00	1
B00YC4	6/5/91 0:00									8/7/92 0:00	5
B00YC5	6/5/91 0:00									9/17/92 0:00	1.25
B00YC6	6/5/91 0:00									8/9/92 0:00	4.5500002
B00YC8	6/5/91 0:00									8/9/92 0:00	5
B00YC7	6/5/91 0:00									8/9/92 0:00	5
B00YC9	6/5/91 0:00									8/9/92 0:00	1
B00YD0	6/4/91 0:00									8/9/92 0:00	1
J19YW3	5/12/10 17:15					VER	N			10/3/11 13:35	1
J19YW4	5/12/10 17:50					VER	N			10/3/11 13:32	1
J19YW5	5/12/10 18:26					VER	N			10/3/11 13:34	1
J19YW6	5/12/10 19:02					VER	N			10/3/11 13:33	1
J19YW7	5/19/10 23:57					VER	N			10/3/11 13:33	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
B00Y88										5/28/91 0:00	8/7/92 0:00
B00Y89										5/28/91 0:00	8/7/92 0:00
B00Y91										5/28/91 0:00	8/7/92 0:00
B00Y93										5/28/91 0:00	4/5/93 0:00
B00Y97										5/31/91 0:00	8/9/92 0:00
B00Y98										5/31/91 0:00	8/9/92 0:00
B00Y99										5/31/91 0:00	8/9/92 0:00
B00YB3										5/31/91 0:00	8/9/92 0:00
B00YB4										5/31/91 0:00	8/9/92 0:00
B00YB5										5/31/91 0:00	8/9/92 0:00
B00YB6										5/31/91 0:00	8/9/92 0:00
B00YB9										5/31/91 0:00	8/9/92 0:00
B00YB8										5/31/91 0:00	8/7/92 0:00
B00YC0										5/31/91 0:00	8/7/92 0:00
B00YC1										5/31/91 0:00	8/7/92 0:00
B00YC2										5/31/91 0:00	9/17/92 0:00
B00YC3										5/31/91 0:00	8/9/92 0:00
B00YC4										5/31/91 0:00	8/7/92 0:00
B00YC5										5/31/91 0:00	9/17/92 0:00
B00YC6										5/31/91 0:00	8/9/92 0:00
B00YC8										5/31/91 0:00	8/9/92 0:00
B00YC7										5/31/91 0:00	8/9/92 0:00
B00YC9										5/31/91 0:00	8/9/92 0:00
B00YD0										5/31/91 0:00	8/9/92 0:00
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:33

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H69	SOIL			RIVERCOR		73				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			N	HEISPROD	1					
B00Y89			N	HEISPROD	3					
B00Y91			N	HEISPROD	3					
B00Y93			N	HEISPROD	3					
B00Y97			N	HEISPROD	4					
B00Y98			N	HEISPROD	4					
B00Y99			N	HEISPROD	4					
B00YB3			N	HEISPROD	6					
B00YB4			N	HEISPROD	3					
B00YB5			N	HEISPROD	4					
B00YB6			N	HEISPROD	1					
B00YB9			N	HEISPROD	2					
B00YB8			N	HEISPROD	2					
B00YC0			N	HEISPROD	3					
B00YC1			N	HEISPROD	3					
B00YC2			N	HEISPROD	4					
B00YC3			N	HEISPROD	3					
B00YC4			N	HEISPROD	3					
B00YC5			N	HEISPROD	5					
B00YC6			N	HEISPROD	3					
B00YC8			N	HEISPROD	2					
B00YC7			N	HEISPROD	3					
B00YC9			N	HEISPROD	8					
B00YD0			N	HEISPROD	5					
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H69			96983651		4.7	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987874		5.2	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96977612		5	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
B00Y82			1058052	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058120	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160838	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160919	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160994	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263695	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1163002	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163077	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163151	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163219	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163287	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163355	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163429	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163508	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161729	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161807	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161886	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192943	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163588	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161963	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1193023	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163664	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163809	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163736	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163882	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163964	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775690		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742268		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761057		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747789		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748735		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00H69											
J00H70											
J00H71											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H69						
J00H70						
J00H71						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19YW8	226740			5/6/10 8:20		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J19YX1	226740			5/6/10 8:20		74-83-9	Bromomethane	0.47	ug/kg	Bromomethane
J19J44	225082			5/6/10 8:27		74-83-9	Bromomethane	9.87	ug/kg	Bromomethane
J19J42	227744			5/6/10 8:43		74-83-9	Bromomethane	9.64	ug/kg	Bromomethane
J19J43	227745			5/6/10 8:46		74-83-9	Bromomethane	10.1	ug/kg	Bromomethane
J134V8	225898			4/19/07 14:00		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J134V9	225898			4/19/07 15:30		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J134V6	227652			4/18/07 15:15		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J134V7	227652			4/18/07 15:20		74-83-9	Bromomethane	10	ug/kg	Bromomethane
J18R00	214501			4/28/09 10:35		74-83-9	Bromomethane	9.44	ug/kg	Bromomethane
J18R01	214502			4/28/09 10:45		74-83-9	Bromomethane	8.22	ug/kg	Bromomethane
J18PX0	267810			4/28/09 10:00		74-83-9	Bromomethane	9.05	ug/kg	Bromomethane
J18PX1	267811			4/28/09 10:05		74-83-9	Bromomethane	9.39	ug/kg	Bromomethane
J18PX4	267811			4/28/09 10:05		74-83-9	Bromomethane	9.07	ug/kg	Bromomethane
J18PY0	267811			4/28/09 10:05		74-83-9	Bromomethane	0.51	ug/kg	Bromomethane
J18PX2	267812			4/28/09 10:15		74-83-9	Bromomethane	9.04	ug/kg	Bromomethane
J18PX3	267813			4/28/09 10:20		74-83-9	Bromomethane	10.1	ug/kg	Bromomethane
J00H62	39382			2/12/03 13:20		74-83-9	Bromomethane	11	ug/kg	Bromomethane
J00H63	39382			2/12/03 13:25		74-83-9	Bromomethane	11	ug/kg	Bromomethane
J00H64	39382			2/12/03 13:30		74-83-9	Bromomethane	12	ug/kg	Bromomethane
J00H65	39382			2/12/03 13:40		74-83-9	Bromomethane	11	ug/kg	Bromomethane
J00H66	39382			2/12/03 13:50		74-83-9	Bromomethane	11	ug/kg	Bromomethane
J00H68	39382			2/12/03 13:55		74-83-9	Bromomethane	15	ug/kg	Bromomethane
J00H67	39382			2/12/03 14:00		74-83-9	Bromomethane	13	ug/kg	Bromomethane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19YW8	74-83-9	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	74-83-9	0.47	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	74-83-9	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	74-83-9	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	74-83-9	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	74-83-9	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	74-83-9	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	74-83-9	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	74-83-9	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	74-83-9	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	74-83-9	8.22	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	74-83-9	9.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	74-83-9	9.39	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	74-83-9	9.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	74-83-9	0.51	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	74-83-9	9.04	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	74-83-9	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	74-83-9	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	74-83-9	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	74-83-9	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	74-83-9	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	74-83-9	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	74-83-9	15	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	74-83-9	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19YX1	5/12/10 13:51					VER	N			10/3/11 13:30	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:34	1
J19J42	5/12/10 15:28					VER	N			10/3/11 13:35	1
J19J43	5/12/10 16:04					VER	N			10/3/11 13:31	1
J134V8	4/27/07 13:48					VER	N			10/3/11 12:45	0.962
J134V9	4/27/07 14:23					VER	N			10/3/11 12:47	0.943
J134V6	4/27/07 14:59					VER	N			10/3/11 12:45	0.926
J134V7	4/27/07 15:35					VER	N			10/3/11 12:46	0.962
J18R00	4/30/09 13:58					VER	N			10/3/11 13:04	1
J18R01	4/30/09 14:31					VER	N			10/3/11 13:04	1
J18PX0	4/30/09 15:05					VER	Y			10/3/11 13:04	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:04	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:02	1
J18PY0	5/4/09 14:38					VER	Y			10/3/11 13:05	1
J18PX2	4/30/09 16:11					VER	Y			10/3/11 13:03	1
J18PX3	4/30/09 16:44					VER	Y			10/3/11 13:05	1
J00H62	2/19/03 13:25					VER	N			10/3/11 12:23	1
J00H63	2/18/03 16:49					VER	N			10/3/11 12:22	1
J00H64	2/18/03 17:18					VER	N			10/3/11 12:22	1
J00H65	2/18/03 17:48					VER	N			10/3/11 12:22	1
J00H66	2/18/03 18:16					VER	N			10/3/11 12:22	1
J00H68	2/18/03 19:15					VER	N			10/3/11 12:21	1
J00H67	2/18/03 18:46					VER	N			10/3/11 12:22	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:34
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:45
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J18R00								SOIL		4/30/09 0:00	10/3/11 13:04
J18R01								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:02
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		89				
J00H66	SOIL			RIVERCOR		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19YW8			97774576		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715050		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760449		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774198		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731401		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233160		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97255676		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97234265		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242769		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440114		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434706		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443148		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97441846		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416938		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449340		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424146		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448017		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987691		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981632		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975346		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982779		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96980779		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972944		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977191		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H69	39382			2/12/03 14:05		74-83-9	Bromomethane	12	ug/kg	Bromomethane
J00H70	39382			2/20/03 9:20		74-83-9	Bromomethane	13	ug/kg	Bromomethane
J00H71	39382			2/20/03 9:40		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B00Y82	2570			5/22/91 7:05		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y87	2564			5/22/91 8:00		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y88	2565			5/22/91 8:20		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y89	2565			5/22/91 8:30		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y91	2566			5/22/91 8:58		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y93	2567			5/22/91 9:20		74-83-9	Bromomethane	1300	ug/kg	Bromomethane
B00Y97	2568			5/28/91 7:10		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y98	2556			5/28/91 7:20		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00Y99	2557			5/28/91 7:34		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B00YB3	2558			5/28/91 7:42		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B00YB4	2559			5/28/91 8:50		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B00YB5	2560			5/28/91 9:00		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YB6	2561			5/28/91 9:10		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YB9	2561			5/28/91 9:10		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YB8	2562			5/28/91 9:15		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YC0	2562			5/28/91 9:25		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YC1	2550			5/28/91 9:36		74-83-9	Bromomethane	51	ug/kg	Bromomethane
B00YC2	2550			5/28/91 9:45		74-83-9	Bromomethane	1300	ug/kg	Bromomethane
B00YC3	2551			5/28/91 9:56		74-83-9	Bromomethane	10	ug/kg	Bromomethane
B00YC4	2552			5/28/91 10:05		74-83-9	Bromomethane	52	ug/kg	Bromomethane
B00YC5	2552			5/28/91 10:16		74-83-9	Bromomethane	1300	ug/kg	Bromomethane
B00YC6	2553			5/29/91 7:25		74-83-9	Bromomethane	47	ug/kg	Bromomethane
B00YC8	2553			5/29/91 7:55		74-83-9	Bromomethane	51	ug/kg	Bromomethane
B00YC7	2554			5/29/91 7:40		74-83-9	Bromomethane	52	ug/kg	Bromomethane
B00YC9	2548			5/29/91 8:05		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B00YD0	2548			5/29/91 8:15		74-83-9	Bromomethane	11	ug/kg	Bromomethane
B0L704	46523			8/13/97 14:22		85-68-7	Butylbenzylphthalate	76	ug/kg	Butylbenzylphthalate
B0L961	45657			10/3/97 11:19		85-68-7	Butylbenzylphthalate	190	ug/kg	Butylbenzylphthalate
B0L959	45916			10/3/97 10:50		85-68-7	Butylbenzylphthalate	230	ug/kg	Butylbenzylphthalate
J19YW3	226735			5/6/10 8:32		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate
J19YW4	226736			5/6/10 9:02		85-68-7	Butylbenzylphthalate	335	ug/kg	Butylbenzylphthalate
J19YW5	226737			5/6/10 9:05		85-68-7	Butylbenzylphthalate	331	ug/kg	Butylbenzylphthalate
J19YW6	226738			5/6/10 8:35		85-68-7	Butylbenzylphthalate	332	ug/kg	Butylbenzylphthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H69	74-83-9	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	74-83-9	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	74-83-9	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	74-83-9	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	74-83-9	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	74-83-9	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	74-83-9	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	74-83-9	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	74-83-9	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	74-83-9	51	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	74-83-9	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	74-83-9	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	74-83-9	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	74-83-9	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	74-83-9	47	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	74-83-9	51	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	74-83-9	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	74-83-9	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	74-83-9	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B0L704	85-68-7	76	ug/kg	JN			QTESSL	8270_SVOA_GCMS	SO				
B0L961	85-68-7	190	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L959	85-68-7	230	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	85-68-7	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	85-68-7	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	85-68-7	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	85-68-7	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H69	2/18/03 19:45					VER	N			10/3/11 12:22	1
J00H70	2/24/03 15:22					VER	N			10/3/11 12:21	1
J00H71	2/24/03 15:58					VER	N			10/3/11 12:22	1
B00Y82	6/4/91 0:00									5/27/03 9:59	1
B00Y87	6/4/91 0:00									5/27/03 9:59	1
B00Y88	5/30/91 0:00									8/7/92 0:00	1
B00Y89	5/30/91 0:00									8/7/92 0:00	1
B00Y91	5/30/91 0:00									8/7/92 0:00	1
B00Y93	5/30/91 0:00									4/5/93 0:00	1
B00Y97	6/3/92 0:00									8/9/92 0:00	1
B00Y98	6/3/92 0:00									8/9/92 0:00	1
B00Y99	6/3/92 0:00									8/9/92 0:00	1.02
B00YB3	6/3/92 0:00									8/9/92 0:00	1.02
B00YB4	6/3/92 0:00									8/9/92 0:00	1.02
B00YB5	6/3/92 0:00									8/9/92 0:00	0.98
B00YB6	6/5/91 0:00									8/9/92 0:00	1
B00YB9	6/5/91 0:00									8/9/92 0:00	1
B00YB8	6/3/91 0:00									8/7/92 0:00	1
B00YC0	6/3/91 0:00									8/7/92 0:00	1
B00YC1	6/5/91 0:00									8/7/92 0:00	5
B00YC2	6/5/91 0:00									9/17/92 0:00	1.25
B00YC3	6/5/91 0:00									8/9/92 0:00	1
B00YC4	6/5/91 0:00									8/7/92 0:00	5
B00YC5	6/5/91 0:00									9/17/92 0:00	1.25
B00YC6	6/5/91 0:00									8/9/92 0:00	4.5500002
B00YC8	6/5/91 0:00									8/9/92 0:00	5
B00YC7	6/5/91 0:00									8/9/92 0:00	5
B00YC9	6/5/91 0:00									8/9/92 0:00	1
B00YD0	6/4/91 0:00									8/9/92 0:00	1
B0L704	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L961	10/20/97 17:55					VER	N			10/3/11 12:16	1
B0L959	10/17/97 17:55					VER	N			10/3/11 12:17	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	1
J19YW4	5/26/10 14:48					VER	N			10/3/11 13:34	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:33	1
J19YW6	5/24/10 19:04					VER	N			10/3/11 13:37	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:21
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
B00Y88										5/28/91 0:00	8/7/92 0:00
B00Y89										5/28/91 0:00	8/7/92 0:00
B00Y91										5/28/91 0:00	8/7/92 0:00
B00Y93										5/28/91 0:00	4/5/93 0:00
B00Y97										5/31/91 0:00	8/9/92 0:00
B00Y98										5/31/91 0:00	8/9/92 0:00
B00Y99										5/31/91 0:00	8/9/92 0:00
B00YB3										5/31/91 0:00	8/9/92 0:00
B00YB4										5/31/91 0:00	8/9/92 0:00
B00YB5										5/31/91 0:00	8/9/92 0:00
B00YB6										5/31/91 0:00	8/9/92 0:00
B00YB9										5/31/91 0:00	8/9/92 0:00
B00YB8										5/31/91 0:00	8/7/92 0:00
B00YC0										5/31/91 0:00	8/7/92 0:00
B00YC1										5/31/91 0:00	8/7/92 0:00
B00YC2										5/31/91 0:00	9/17/92 0:00
B00YC3										5/31/91 0:00	8/9/92 0:00
B00YC4										5/31/91 0:00	8/7/92 0:00
B00YC5										5/31/91 0:00	9/17/92 0:00
B00YC6										5/31/91 0:00	8/9/92 0:00
B00YC8										5/31/91 0:00	8/9/92 0:00
B00YC7										5/31/91 0:00	8/9/92 0:00
B00YC9										5/31/91 0:00	8/9/92 0:00
B00YD0										5/31/91 0:00	8/9/92 0:00
B0L704								SOIL		8/19/97 0:00	10/3/11 12:17
B0L961								SOIL		10/8/97 0:00	10/3/11 12:16
B0L959								SOIL		10/8/97 0:00	10/3/11 12:17
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:37

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H69	SOIL			RIVERCOR		73				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			N	HEISPROD	1					
B00Y89			N	HEISPROD	3					
B00Y91			N	HEISPROD	3					
B00Y93			N	HEISPROD	3					
B00Y97			N	HEISPROD	4					
B00Y98			N	HEISPROD	4					
B00Y99			N	HEISPROD	4					
B00YB3			N	HEISPROD	6					
B00YB4			N	HEISPROD	3					
B00YB5			N	HEISPROD	4					
B00YB6			N	HEISPROD	1					
B00YB9			N	HEISPROD	2					
B00YB8			N	HEISPROD	2					
B00YC0			N	HEISPROD	3					
B00YC1			N	HEISPROD	3					
B00YC2			N	HEISPROD	4					
B00YC3			N	HEISPROD	3					
B00YC4			N	HEISPROD	3					
B00YC5			N	HEISPROD	5					
B00YC6			N	HEISPROD	3					
B00YC8			N	HEISPROD	2					
B00YC7			N	HEISPROD	3					
B00YC9			N	HEISPROD	8					
B00YD0			N	HEISPROD	5					
B0L704	SOIL			RIVERCOR		95.5				
B0L961	SOIL			RIVERCOR		93				
B0L959	SOIL			RIVERCOR		95.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H69			96983415		4.7	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96974246		5.2	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96977378		5	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
B00Y82			1058002	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058074	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160783	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160864	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160943	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263646	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162947	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163028	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163102	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163173	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163241	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163309	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163378	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163455	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161679	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161753	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161833	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192890	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163534	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161912	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192968	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163613	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163759	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163688	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163835	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163908	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
B0L704			96920778		30	g				
B0L961			96918227		30	g				
B0L959			96920307		30.1	g				
J19YW3			97784857		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762254		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97750970		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97794099		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00H69											
J00H70											
J00H71											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0L704											
B0L961											
B0L959											
J19YW3											
J19YW4											
J19YW5											
J19YW6											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H69						
J00H70						
J00H71						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0L704						
B0L961						
B0L959						
J19YW3						
J19YW4						
J19YW5						
J19YW6						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19YW7	226739			5/6/10 9:10		85-68-7	Butylbenzylphthalate	338	ug/kg	Butylbenzylphthalate
J19YW8	226740			5/6/10 8:20		85-68-7	Butylbenzylphthalate	228	ug/kg	Butylbenzylphthalate
J19YX1	226740			5/6/10 8:20		85-68-7	Butylbenzylphthalate	44	ug/kg	Butylbenzylphthalate
J19J44	225082			5/6/10 8:27		85-68-7	Butylbenzylphthalate	338	ug/kg	Butylbenzylphthalate
J19J42	227744			5/6/10 8:43		85-68-7	Butylbenzylphthalate	337	ug/kg	Butylbenzylphthalate
J19J43	227745			5/6/10 8:46		85-68-7	Butylbenzylphthalate	324	ug/kg	Butylbenzylphthalate
B0Y6M6	45902			6/28/00 8:37		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M7	45903			6/28/00 8:53		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M9	45904			6/28/00 9:16		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6P1	45905			6/28/00 9:49		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate
B0Y6M8	48015			6/28/00 9:06		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6L7	48016			6/28/00 9:25		85-68-7	Butylbenzylphthalate	17	ug/kg	Butylbenzylphthalate
B0Y6P2	48016			6/28/00 9:25		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0Y6P0	48016			6/28/00 9:25		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M1	636749			6/28/00 8:40		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M2	637452			6/28/00 8:50		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate
B0Y6M3	638059			6/28/00 9:05		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M0	638895			6/28/00 8:30		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M4	638896			6/28/00 9:15		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y6M5	642617			6/28/00 9:25		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0Y745	45923			7/5/00 9:45		85-68-7	Butylbenzylphthalate	17	ug/kg	Butylbenzylphthalate
B0Y756	45923			7/5/00 9:45		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y757	45923			7/5/00 9:45		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y758	45924			7/5/00 10:05		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y759	45925			7/5/00 8:50		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y771	45926			7/5/00 9:15		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y772	45927			7/5/00 10:20		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y770	48552			7/5/00 9:00		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y753	618804			6/28/00 10:35		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y751	619303			6/28/00 10:10		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y754	619304			6/28/00 10:45		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y755	619305			6/28/00 10:55		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y750	619867			6/28/00 10:00		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0Y752	621694			6/28/00 10:20		85-68-7	Butylbenzylphthalate	20	ug/kg	Butylbenzylphthalate
B0R3R5	43344			12/17/98 8:50		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R1	46210			12/17/98 8:10		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R2	46210			12/17/98 8:10		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R3	46210			12/17/98 8:10		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R4	46211			12/17/98 8:32		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R6	46212			12/17/98 9:11		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R7	46213			12/17/98 9:34		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R8	46214			12/17/98 9:52		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
B0R3R9	46215			12/17/98 10:14		85-68-7	Butylbenzylphthalate	370	ug/kg	Butylbenzylphthalate
B0R3T0	46216			12/17/98 10:20		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0R3T1	46217			12/17/98 10:20		85-68-7	Butylbenzylphthalate	380	ug/kg	Butylbenzylphthalate
B0L887	637432			9/8/97 8:45		85-68-7	Butylbenzylphthalate	93	ug/kg	Butylbenzylphthalate
B0L890	637433			9/11/97 11:23		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0L886	638237			8/28/97 8:57		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0L891	638238			9/12/97 9:56		85-68-7	Butylbenzylphthalate	93	ug/kg	Butylbenzylphthalate
B0L885	638931			8/27/97 9:25		85-68-7	Butylbenzylphthalate	98	ug/kg	Butylbenzylphthalate
B0L888	638932			9/9/97 11:44		85-68-7	Butylbenzylphthalate	97	ug/kg	Butylbenzylphthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19YW7	85-68-7	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	85-68-7	228	ug/kg	J			LVL	8270_SVOA_GCMS	SO				
J19YX1	85-68-7	44	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J19J44	85-68-7	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	85-68-7	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	85-68-7	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	85-68-7	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	85-68-7	17	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	85-68-7	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	85-68-7	17	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	85-68-7	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	85-68-7	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	85-68-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	85-68-7	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	85-68-7	93	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
B0L890	85-68-7	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	85-68-7	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	85-68-7	93	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L885	85-68-7	98	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
B0L888	85-68-7	97	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19YW7	5/24/10 19:53					VER	N			10/3/11 13:35	1
J19YW8	5/24/10 20:42					VER	N			10/3/11 13:33	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:29	1
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:18	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:18	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:18	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:18	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:17	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:33
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:29
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:17
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:17
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19YW7			97774226		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97747786		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97710416		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97735027		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97731435		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739826		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941187		30.1	g				
B0Y6M7			96935720		30	g				
B0Y6M9			96940167		30	g				
B0Y6P1			96944611		30	g				
B0Y6M8			96941959		30	g				
B0Y6L7			96944090		30	g				
B0Y6P2			96948486		30	g				
B0Y6P0			96940172		30.1	g				
B0Y6M1			96938552		30.1	g				
B0Y6M2			96938958		30	g				
B0Y6M3			96947092		30	g				
B0Y6M0			96934554		30	g				
B0Y6M4			96947448		30	g				
B0Y6M5			96950191		30.1	g				
B0Y745			96940971		30	g				
B0Y756			96938353		30	mL				
B0Y757			96943156		30.1	mL				
B0Y758			96942757		30	mL				
B0Y759			96948367		30	mL				
B0Y771			96946771		30.1	mL				
B0Y772			96950612		30.1	mL				
B0Y770			96950680		30	mL				
B0Y753			96950394		30.1	mL				
B0Y751			96939526		30	mL				
B0Y754			96945817		30	mL				
B0Y755			96950474		30.1	mL				
B0Y750			96942865		30	mL				
B0Y752			96944788		30	mL				
B0R3R5			96921833		30	mL				
B0R3R1			96921513		30	mL				
B0R3R2			96928860		30	mL				
B0R3R3			96921546		30.1	g				
B0R3R4			96924746		30	mL				
B0R3R6			96924284		30	mL				
B0R3R7			96922505		30	mL				
B0R3R8			96925256		30	mL				
B0R3R9			96927748		30	mL				
B0R3T0			96926139		30	mL				
B0R3T1			96924572		30	mL				
B0L887			96920530		30.2	g				15
B0L890			96918023		30.2	g				
B0L886			96922208		30.1	g				
B0L891			96918031		30.2	g				
B0L885			96917314		30	g				15
B0L888			96922656		30	g				15

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B0L889	641452			9/10/97 10:34		85-68-7	Butylbenzylphthalate	97	ug/kg	Butylbenzylphthalate
B0L635	46218			6/26/97 14:16		85-68-7	Butylbenzylphthalate	180	ug/kg	Butylbenzylphthalate
B0L636	46219			7/2/97 14:00		85-68-7	Butylbenzylphthalate	170	ug/kg	Butylbenzylphthalate
B0L952	43187			11/12/97 10:11		85-68-7	Butylbenzylphthalate	90	ug/kg	Butylbenzylphthalate
B0MD78	44220			11/13/97 8:35		85-68-7	Butylbenzylphthalate	110	ug/kg	Butylbenzylphthalate
B0MDK0	44221			11/13/97 8:55		85-68-7	Butylbenzylphthalate	79	ug/kg	Butylbenzylphthalate
B0L954	45655			11/12/97 10:42		85-68-7	Butylbenzylphthalate	100	ug/kg	Butylbenzylphthalate
B0L956	45656			11/12/97 11:10		85-68-7	Butylbenzylphthalate	90	ug/kg	Butylbenzylphthalate
B0L955	45909			11/12/97 10:51		85-68-7	Butylbenzylphthalate	100	ug/kg	Butylbenzylphthalate
B0L963	45910			11/13/97 8:05		85-68-7	Butylbenzylphthalate	92	ug/kg	Butylbenzylphthalate
J134V8	225898			4/19/07 14:00		85-68-7	Butylbenzylphthalate	88	ug/kg	Butylbenzylphthalate
J134V9	225898			4/19/07 15:30		85-68-7	Butylbenzylphthalate	34	ug/kg	Butylbenzylphthalate
J134W2	227652			4/18/07 14:50		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
J134V6	227652			4/18/07 15:15		85-68-7	Butylbenzylphthalate	24	ug/kg	Butylbenzylphthalate
J134V7	227652			4/18/07 15:20		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
J15HN7	39053			10/1/07 9:00		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
J15HP1	39054			10/1/07 9:40		85-68-7	Butylbenzylphthalate	500	ug/kg	Butylbenzylphthalate
J15HP2	39054			10/1/07 9:40		85-68-7	Butylbenzylphthalate	490	ug/kg	Butylbenzylphthalate
J15HN6	40716			10/1/07 8:50		85-68-7	Butylbenzylphthalate	390	ug/kg	Butylbenzylphthalate
J15HP0	40717			10/1/07 9:30		85-68-7	Butylbenzylphthalate	410	ug/kg	Butylbenzylphthalate
J15HN1	47138			10/1/07 8:00		85-68-7	Butylbenzylphthalate	370	ug/kg	Butylbenzylphthalate
J15HN2	47139			10/1/07 8:10		85-68-7	Butylbenzylphthalate	370	ug/kg	Butylbenzylphthalate
J15HN5	48388			10/1/07 8:40		85-68-7	Butylbenzylphthalate	450	ug/kg	Butylbenzylphthalate
J15HN3	48662			10/1/07 8:20		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
J15HN4	48663			10/1/07 8:20		85-68-7	Butylbenzylphthalate	420	ug/kg	Butylbenzylphthalate
J15HN8	48664			10/1/07 9:10		85-68-7	Butylbenzylphthalate	400	ug/kg	Butylbenzylphthalate
J15HN9	48665			10/1/07 9:20		85-68-7	Butylbenzylphthalate	410	ug/kg	Butylbenzylphthalate
B0L653	46264			8/11/97 14:24		85-68-7	Butylbenzylphthalate	60	ug/kg	Butylbenzylphthalate
J18R00	214501			4/28/09 10:35		85-68-7	Butylbenzylphthalate	337	ug/kg	Butylbenzylphthalate
J18R01	214502			4/28/09 10:45		85-68-7	Butylbenzylphthalate	673	ug/kg	Butylbenzylphthalate
J18PX0	267810			4/28/09 10:00		85-68-7	Butylbenzylphthalate	669	ug/kg	Butylbenzylphthalate
J18PX1	267811			4/28/09 10:05		85-68-7	Butylbenzylphthalate	669	ug/kg	Butylbenzylphthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0L889	85-68-7	97	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
B0L635	85-68-7	180	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L636	85-68-7	170	ug/kg	BJ			QTESSL	8270_SVOA_GCMS	SO				
B0L952	85-68-7	90	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0MD78	85-68-7	110	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0MDK0	85-68-7	79	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L954	85-68-7	100	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L956	85-68-7	90	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L955	85-68-7	100	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
B0L963	85-68-7	92	ug/kg	BJN			QTESSL	8270_SVOA_GCMS	SO				
J134V8	85-68-7	88	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J134V9	85-68-7	34	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J134W2	85-68-7	340	ug/kg				RLNP	8270_SVOA_GCMS	SO				
J134V6	85-68-7	24	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J134V7	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	85-68-7	500	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP2	85-68-7	490	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	85-68-7	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	85-68-7	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN1	85-68-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	85-68-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	85-68-7	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	85-68-7	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	85-68-7	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	85-68-7	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L653	85-68-7	60	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
J18R00	85-68-7	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	85-68-7	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	85-68-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	85-68-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L635	8/13/97 16:23					VER	N			10/3/11 12:16	1
B0L636	8/13/97 16:23					VER	N			10/3/11 12:16	1
B0L952	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0MD78	11/29/97 19:38					VER	N			10/3/11 12:16	1
B0MDK0	12/2/97 19:38					VER	N			10/3/11 12:16	1
B0L954	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L956	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L955	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L963	11/29/97 19:38					VER	N			10/3/11 12:17	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:45	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:45	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:53	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:54	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:54	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:55	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:53	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:56	1
B0L653	9/20/97 16:42					VER	N			10/3/11 12:16	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:04	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:04	2

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
B0L635								SOIL			10/3/11 12:16
B0L636								SOIL			10/3/11 12:16
B0L952								SOIL		11/17/97 0:00	10/3/11 12:17
B0MD78								SOIL		11/19/97 0:00	10/3/11 12:16
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:16
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:45
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:54
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:53
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
B0L653								SOIL		8/21/97 0:00	10/3/11 12:16
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0L635	SOIL			RIVERCOR		94.9				
B0L636	SOIL			RIVERCOR		95.9				
B0L952	SOIL			RIVERCOR		92.7				
B0MD78	SOIL			RIVERCOR		92				
B0MDK0	SOIL			RIVERCOR		91.2				
B0L954	SOIL			RIVERCOR		90				
B0L956	SOIL			RIVERCOR		94.4				
B0L955	SOIL			RIVERCOR		91.3				
B0L963	SOIL			RIVERCOR		92.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
B0L653	SOIL			RIVERCOR		96.1				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0L889			96915868		30.1	g				15
B0L635			96917876		30	g				
B0L636			96915497		30.2	g				
B0L952			96923814		30	g				
B0MD78			96918421		30.1	g				
B0MDK0			96916243		30.1	g				
B0L954			96919210		30	g				
B0L956			96917172		30	g				
B0L955			96916942		30	g				
B0L963			96923493		30.1	g				
J134V8			97233409		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230679		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233429		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97219973		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231475		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324488		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321606		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342598		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97336048		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97328642		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97332396		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341130		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329518		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321584		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337813		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330695		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347869		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
B0L653			96915845		30.2	g				
J18R00			97448012		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97433346		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437781		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97434747		1	mL	618-13 Closeout verification sample collected, location A2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B0L889		ft									4.572
B0L635											
B0L636											
B0L952											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L955											
B0L963											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
B0L653											
J18R00											
J18R01											
J18PX0											
J18PX1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0L889		m				
B0L635						
B0L636						
B0L952						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L955						
B0L963						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
B0L653						
J18R00						
J18R01						
J18PX0						
J18PX1						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J18PX4	267811			4/28/09 10:05		85-68-7	Butylbenzylphthalate	671	ug/kg	Butylbenzylphthalate
J18PY0	267811			4/28/09 10:05		85-68-7	Butylbenzylphthalate	44	ug/kg	Butylbenzylphthalate
J18PX2	267812			4/28/09 10:15		85-68-7	Butylbenzylphthalate	669	ug/kg	Butylbenzylphthalate
J18PX3	267813			4/28/09 10:20		85-68-7	Butylbenzylphthalate	669	ug/kg	Butylbenzylphthalate
J13DH9	46664			9/7/06 9:40		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
J00H62	39382			2/12/03 13:20		85-68-7	Butylbenzylphthalate	1800	ug/kg	Butylbenzylphthalate
J00H63	39382			2/12/03 13:25		85-68-7	Butylbenzylphthalate	740	ug/kg	Butylbenzylphthalate
J00H64	39382			2/12/03 13:30		85-68-7	Butylbenzylphthalate	750	ug/kg	Butylbenzylphthalate
J00H65	39382			2/12/03 13:40		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
J00H66	39382			2/12/03 13:50		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
J00H68	39382			2/12/03 13:55		85-68-7	Butylbenzylphthalate	460	ug/kg	Butylbenzylphthalate
J00H67	39382			2/12/03 14:00		85-68-7	Butylbenzylphthalate	390	ug/kg	Butylbenzylphthalate
J00H69	39382			2/12/03 14:05		85-68-7	Butylbenzylphthalate	370	ug/kg	Butylbenzylphthalate
J00H70	39382			2/20/03 9:20		85-68-7	Butylbenzylphthalate	460	ug/kg	Butylbenzylphthalate
J00H71	39382			2/20/03 9:40		85-68-7	Butylbenzylphthalate	360	ug/kg	Butylbenzylphthalate
J17R34	53206			10/15/08 10:30		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
J17R35	53207			10/15/08 9:05		85-68-7	Butylbenzylphthalate	370	ug/kg	Butylbenzylphthalate
J17R36	53208			10/15/08 9:15		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
J17R60	53217			10/16/08 8:15		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B00Y82	2570			5/22/91 7:05		85-68-7	Butylbenzylphthalate	31	ug/kg	Butylbenzylphthalate
B00Y87	2564			5/22/91 8:00		85-68-7	Butylbenzylphthalate	30	ug/kg	Butylbenzylphthalate
B00Y88	2565			5/22/91 8:20		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B00Y89	2565			5/22/91 8:30		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate
B00Y91	2566			5/22/91 8:58		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18PX4	85-68-7	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	85-68-7	44	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	85-68-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	85-68-7	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	85-68-7	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	85-68-7	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	85-68-7	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	85-68-7	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	85-68-7	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	85-68-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	85-68-7	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	85-68-7	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	85-68-7	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	85-68-7	350	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
B00Y82	85-68-7	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	85-68-7	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	85-68-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	85-68-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	85-68-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:06	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:05	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:48	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:21	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:06
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J18PX4			97454031		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434462		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426094		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448053		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97268073		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96986750		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981410		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96987628		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985800		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971618		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969916		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96973582		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982834		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96986895		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974507		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372867		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373795		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371526		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382516		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057842	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057974	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161139	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161284	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161437	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R35											
J17R36											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R35						
J17R36						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B00Y93	2567			5/22/91 9:20		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00Y97	2568			5/28/91 7:10		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00Y98	2556			5/28/91 7:20		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00Y99	2557			5/28/91 7:34		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YB3	2558			5/28/91 7:42		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B00YB4	2559			5/28/91 8:50		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YB5	2560			5/28/91 9:00		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YB6	2561			5/28/91 9:10		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YB9	2561			5/28/91 9:10		85-68-7	Butylbenzylphthalate	330	ug/kg	Butylbenzylphthalate
B00YB8	2562			5/28/91 9:15		85-68-7	Butylbenzylphthalate	810	ug/kg	Butylbenzylphthalate
B00YC0	2562			5/28/91 9:25		85-68-7	Butylbenzylphthalate	2600	ug/kg	Butylbenzylphthalate
B00YC1	2550			5/28/91 9:36		85-68-7	Butylbenzylphthalate	850	ug/kg	Butylbenzylphthalate
B00YC2	2550			5/28/91 9:45		85-68-7	Butylbenzylphthalate	530	ug/kg	Butylbenzylphthalate
B00YC3	2551			5/28/91 9:56		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YC4	2552			5/28/91 10:05		85-68-7	Butylbenzylphthalate	2700	ug/kg	Butylbenzylphthalate
B00YC5	2552			5/28/91 10:16		85-68-7	Butylbenzylphthalate	1100	ug/kg	Butylbenzylphthalate
B00YC6	2553			5/29/91 7:25		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B00YC8	2553			5/29/91 7:55		85-68-7	Butylbenzylphthalate	150	ug/kg	Butylbenzylphthalate
B00YC7	2554			5/29/91 7:40		85-68-7	Butylbenzylphthalate	1700	ug/kg	Butylbenzylphthalate
B00YC9	2548			5/29/91 8:05		85-68-7	Butylbenzylphthalate	38	ug/kg	Butylbenzylphthalate
B00YD0	2548			5/29/91 8:15		85-68-7	Butylbenzylphthalate	81	ug/kg	Butylbenzylphthalate
B0V054	637453			3/11/99 10:45		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0V062	637454			3/11/99 11:22		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0V052	639041			3/11/99 10:35		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0V056	639042			3/11/99 10:55		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0V058	639043			3/11/99 11:06		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0V060	639044			3/11/99 11:13		85-68-7	Butylbenzylphthalate	340	ug/kg	Butylbenzylphthalate
B0M6B6	36568			11/18/97 11:48		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
B0M6B3	36568			11/18/97 11:57		85-68-7	Butylbenzylphthalate	350	ug/kg	Butylbenzylphthalate
J036W6	263698			5/25/05 8:30		7440-43-9	Cadmium	30	ug/kg	Cadmium
J036X0	263698			5/25/05 8:30		7440-43-9	Cadmium	30	ug/kg	Cadmium
J036X1	263698			5/25/05 8:30		7440-43-9	Cadmium	520	ug/kg	Cadmium
J036W9	263699			5/25/05 8:46		7440-43-9	Cadmium	40	ug/kg	Cadmium
J036W7	268861			5/25/05 8:37		7440-43-9	Cadmium	30	ug/kg	Cadmium
J036W8	268862			5/25/05 8:43		7440-43-9	Cadmium	30	ug/kg	Cadmium
J19YW3	226735			5/6/10 8:32		7440-43-9	Cadmium	101	ug/kg	Cadmium
J19YW4	226736			5/6/10 9:02		7440-43-9	Cadmium	44	ug/kg	Cadmium
J19YW5	226737			5/6/10 9:05		7440-43-9	Cadmium	79	ug/kg	Cadmium
J19YW6	226738			5/6/10 8:35		7440-43-9	Cadmium	57	ug/kg	Cadmium
J19YW7	226739			5/6/10 9:10		7440-43-9	Cadmium	100	ug/kg	Cadmium
J19YW8	226740			5/6/10 8:20		7440-43-9	Cadmium	41	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00Y93	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	85-68-7	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	85-68-7	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	85-68-7	810	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	85-68-7	2600	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	85-68-7	850	ug/kg				WESTON	CLP_SVOA_GCMS	SO				
B00YC2	85-68-7	530	ug/kg				WESTON	CLP_SVOA_GCMS	SO				
B00YC3	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	85-68-7	2700	ug/kg				WESTON	CLP_SVOA_GCMS	SO				
B00YC5	85-68-7	1100	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	85-68-7	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	85-68-7	150	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	85-68-7	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	85-68-7	38	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	85-68-7	81	ug/kg	J			WESTON	CLP_SVOA_GCMS	SO				
B0V054	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	85-68-7	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	85-68-7	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	85-68-7	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	85-68-7	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J036W6	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J036X0	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J036X1	7440-43-9	0.52	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J036W9	7440-43-9	0.04	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W7	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J036W8	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J19YW3	7440-43-9	0.101	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-43-9	0.044	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-43-9	0.079	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-43-9	0.057	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-43-9	0.1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-43-9	0.041	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:18	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:18	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J036W6	6/9/05 3:32					VER	Y			10/3/11 12:29	1
J036X0	6/9/05 4:35					VER	Y			10/3/11 12:29	1
J036X1	5/31/05 0:00					VER	Y			10/3/11 12:29	1
J036W9	6/9/05 4:26					VER	Y			10/3/11 12:29	1
J036W7	6/9/05 4:08					VER	Y			10/3/11 12:29	1
J036W8	6/9/05 4:17					VER	Y			10/3/11 12:29	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:35	1
J19YW6	5/19/10 19:37					VER	N			10/3/11 13:35	1
J19YW7	5/19/10 19:45					VER	N			10/3/11 13:35	1
J19YW8	5/19/10 19:53					VER	N			10/3/11 13:32	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:18
B0V056								SOIL		3/17/99 0:00	10/3/11 12:18
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J036W6								SOIL		5/26/05 0:00	10/3/11 12:29
J036X0								SOIL	R	5/26/05 0:00	10/3/11 12:29
J036X1								SOIL	S	5/25/05 0:00	10/3/11 12:29
J036W9								SOIL		5/26/05 0:00	10/3/11 12:29
J036W7								SOIL		5/26/05 0:00	10/3/11 12:29
J036W8								SOIL		5/26/05 0:00	10/3/11 12:29
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
J036W6	OTHER SOLID			RIVERCOR		96.9				
J036X0	OTHER SOLID			RIVERCOR		96.6				
J036X1	SOIL			RIVERCOR		96.9				No EDD received. - RLW
J036W9	OTHER SOLID			RIVERCOR		96.3				
J036W7	OTHER SOLID			RIVERCOR		96.7				
J036W8	OTHER SOLID			RIVERCOR		96.6				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00Y93			1161582	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164106	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164242	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164374	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164511	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164662	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164812	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164960	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165113	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162107	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162254	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162402	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162550	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165246	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162682	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162818	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165380	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165654	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165510	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165802	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165952	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96926585		30	mL				
B0V062			96930639		30	mL				
B0V052			96932976		30	mL				
B0V056			96930059		30	mL				
B0V058			96929757		30	mL				
B0V060			96932961		30	mL				
B0M6B6			5153561	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153620	B97-160	30.1	g	TICs found - see hardcopy.			
J036W6			97058060		1.05	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X0			97060865		1.1	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X1			97060869		0.5	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W9			97060624		1.15	g	300-18 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J036W7			97058296		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036W8			97060618		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J19YW3			97759821		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97786168		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766113		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772262		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774399		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744357		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J036W6											
J036X0											
J036X1											
J036W9											
J036W7											
J036W8											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J036W6						
J036X0						
J036X1						
J036W9						
J036W7						
J036W8						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19YX1	226740			5/6/10 8:20		7440-43-9	Cadmium	75	ug/kg	Cadmium
J19C24	226295			10/19/09 9:34		7440-43-9	Cadmium	55	ug/kg	Cadmium
J19C25	226296			10/19/09 9:37		7440-43-9	Cadmium	54	ug/kg	Cadmium
J19C26	226297			10/19/09 9:40		7440-43-9	Cadmium	45	ug/kg	Cadmium
J19C15	228200			10/19/09 8:40		7440-43-9	Cadmium	495	ug/kg	Cadmium
J19C19	228708			10/19/09 8:58		7440-43-9	Cadmium	65	ug/kg	Cadmium
J19C20	228709			10/19/09 9:13		7440-43-9	Cadmium	54	ug/kg	Cadmium
J19C27	228709			10/19/09 9:13		7440-43-9	Cadmium	49	ug/kg	Cadmium
J19C28	228709			10/19/09 9:13		7440-43-9	Cadmium	43	ug/kg	Cadmium
J19C21	228710			10/19/09 9:19		7440-43-9	Cadmium	49	ug/kg	Cadmium
J19C16	228793			10/19/09 8:43		7440-43-9	Cadmium	63	ug/kg	Cadmium
J19C17	228892			10/19/09 8:47		7440-43-9	Cadmium	57	ug/kg	Cadmium
J19C18	228893			10/19/09 8:53		7440-43-9	Cadmium	51	ug/kg	Cadmium
J19C22	229983			10/19/09 9:24		7440-43-9	Cadmium	50	ug/kg	Cadmium
J19C23	229984			10/19/09 9:29		7440-43-9	Cadmium	59	ug/kg	Cadmium
J17XX9	224825			11/20/08 11:50		7440-43-9	Cadmium	210	ug/kg	Cadmium
J17XX8	227212			11/20/08 11:45		7440-43-9	Cadmium	100	ug/kg	Cadmium
J17XW5	52991			11/19/08 12:55		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XW6	52992			11/19/08 13:00		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17XW7	52993			11/19/08 13:05		7440-43-9	Cadmium	90	ug/kg	Cadmium
J17XX0	52994			11/19/08 13:15		7440-43-9	Cadmium	130	ug/kg	Cadmium
J17XX4	52995			11/19/08 13:35		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XX6	52997			11/19/08 13:45		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XY0	52999			11/20/08 11:55		7440-43-9	Cadmium	100	ug/kg	Cadmium
J17XY1	53000			11/20/08 12:00		7440-43-9	Cadmium	110	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19YX1	7440-43-9	0.075	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19C24	7440-43-9	0.055	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-43-9	0.054	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-43-9	0.045	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-43-9	0.495	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-43-9	0.065	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-43-9	0.054	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-43-9	0.049	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-43-9	0.043	mg/kg	U			TADN	6010_METALS_ICP	SO				
J19C21	7440-43-9	0.049	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-43-9	0.063	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-43-9	0.057	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-43-9	0.051	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-43-9	0.05	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-43-9	0.059	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-43-9	0.21	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-43-9	0.1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-43-9	0.13	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-43-9	0.1	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-43-9	0.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19YX1	5/20/10 11:20					VER	N			10/3/11 13:30	1
J19C24	10/28/09 22:36					VER	N			10/3/11 13:17	1
J19C25	10/28/09 22:44					VER	N			10/3/11 13:18	1
J19C26	10/28/09 22:52					VER	N			10/3/11 13:19	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:20	1
J19C27	10/28/09 23:00					VER	N			10/3/11 13:21	1
J19C28	10/27/09 14:14					VER	N			10/3/11 13:18	1
J19C21	10/28/09 22:12					VER	N			10/3/11 13:18	1
J19C16	10/28/09 21:16					VER	N			10/3/11 13:17	1
J19C17	10/28/09 21:24					VER	N			10/3/11 13:20	1
J19C18	10/28/09 21:32					VER	N			10/3/11 13:20	1
J19C22	10/28/09 22:20					VER	N			10/3/11 13:22	1
J19C23	10/28/09 22:28					VER	N			10/3/11 13:22	1
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 13:01	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19C24								SOIL		10/21/09 0:00	10/3/11 13:17
J19C25								SOIL		10/21/09 0:00	10/3/11 13:18
J19C26								SOIL		10/21/09 0:00	10/3/11 13:19
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:20
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:18
J19C21								SOIL		10/21/09 0:00	10/3/11 13:18
J19C16								SOIL		10/21/09 0:00	10/3/11 13:17
J19C17								SOIL		10/21/09 0:00	10/3/11 13:20
J19C18								SOIL		10/21/09 0:00	10/3/11 13:20
J19C22								SOIL		10/21/09 0:00	10/3/11 13:22
J19C23								SOIL		10/21/09 0:00	10/3/11 13:22
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19YX1	SOIL			RIVERCOR		97.2				
J19C24	SOIL			RIVERCOR		95.3				
J19C25	SOIL			RIVERCOR		96.6				
J19C26	SOIL			RIVERCOR		96.2				
J19C15	SOIL			RIVERCOR		96.9				
J19C19	SOIL			RIVERCOR		94.9				
J19C20	SOIL			RIVERCOR		95.3				
J19C27	SOIL			RIVERCOR		95.3				
J19C28	SOIL			RIVERCOR		94.6				
J19C21	SOIL			RIVERCOR		96.2				
J19C16	SOIL			RIVERCOR		97				
J19C17	SOIL			RIVERCOR		95.4				
J19C18	SOIL			RIVERCOR		96.1				
J19C22	SOIL			RIVERCOR		95.2				
J19C23	SOIL			RIVERCOR		96.8				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19YX1			97712424		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579130		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587916		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97597915		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588770		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605150		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97606360		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622124		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97586121		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582283		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578210		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605767		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605793		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627021		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628139		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97378492		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97384161		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409299		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389306		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387915		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405406		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387715		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382958		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384521		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97384541		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19YX1											
J19C24											
J19C25											
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19YX1						
J19C24						
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XY4	53001			11/20/08 12:15		7440-43-9	Cadmium	130	ug/kg	Cadmium
J17XY6	53002			11/20/08 12:25		7440-43-9	Cadmium	130	ug/kg	Cadmium
J17XY7	53003			11/20/08 12:30		7440-43-9	Cadmium	120	ug/kg	Cadmium
J17XW8	53004			11/19/08 13:10		7440-43-9	Cadmium	110	ug/kg	Cadmium
J17XW9	53004			11/19/08 13:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J17XX1	53005			11/19/08 13:20		7440-43-9	Cadmium	80	ug/kg	Cadmium
J17XX7	53007			11/19/08 13:50		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XY2	53032			11/20/08 12:05		7440-43-9	Cadmium	110	ug/kg	Cadmium
J17XY3	53033			11/20/08 12:10		7440-43-9	Cadmium	110	ug/kg	Cadmium
J17XX2	53451			11/19/08 13:25		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XX3	53452			11/19/08 13:30		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17XY5	53651			11/20/08 12:20		7440-43-9	Cadmium	120	ug/kg	Cadmium
J17XX5	53652			11/19/08 13:40		7440-43-9	Cadmium	40	ug/kg	Cadmium
J19J44	225082			5/6/10 8:27		7440-43-9	Cadmium	43	ug/kg	Cadmium
J19J42	227744			5/6/10 8:43		7440-43-9	Cadmium	157	ug/kg	Cadmium
J19J43	227745			5/6/10 8:46		7440-43-9	Cadmium	61	ug/kg	Cadmium
B0Y6M6	45902			6/28/00 8:37		7440-43-9	Cadmium	36	ug/kg	Cadmium
B0Y6M7	45903			6/28/00 8:53		7440-43-9	Cadmium	29	ug/kg	Cadmium
B0Y6M9	45904			6/28/00 9:16		7440-43-9	Cadmium	36	ug/kg	Cadmium
B0Y6P1	45905			6/28/00 9:49		7440-43-9	Cadmium	38	ug/kg	Cadmium
B0Y6M8	48015			6/28/00 9:06		7440-43-9	Cadmium	30	ug/kg	Cadmium
B0Y6P0	48016			6/28/00 9:25		7440-43-9	Cadmium	39	ug/kg	Cadmium
B0Y6L7	48016			6/28/00 9:25		7440-43-9	Cadmium	180	ug/kg	Cadmium
B0Y6P2	48016			6/28/00 9:25		7440-43-9	Cadmium	37	ug/kg	Cadmium
B0Y6M1	636749			6/28/00 8:40		7440-43-9	Cadmium	216	ug/kg	Cadmium
B0Y6M2	637452			6/28/00 8:50		7440-43-9	Cadmium	131	ug/kg	Cadmium
B0Y6M3	638059			6/28/00 9:05		7440-43-9	Cadmium	34	ug/kg	Cadmium
B0Y6M0	638895			6/28/00 8:30		7440-43-9	Cadmium	98	ug/kg	Cadmium
B0Y6M4	638896			6/28/00 9:15		7440-43-9	Cadmium	33	ug/kg	Cadmium
B0Y6M5	642617			6/28/00 9:25		7440-43-9	Cadmium	166	ug/kg	Cadmium
B0Y745	45923			7/5/00 9:45		7440-43-9	Cadmium	180	ug/kg	Cadmium
B0Y756	45923			7/5/00 9:45		7440-43-9	Cadmium	449	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XY4	7440-43-9	0.13	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-43-9	0.13	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-43-9	0.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-43-9	0.11	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-43-9	0.08	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-43-9	0.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-43-9	0.11	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-43-9	0.04	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-43-9	0.07	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-43-9	0.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-43-9	0.04	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-43-9	0.043	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-43-9	0.157	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-43-9	0.061	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
B0Y6M6	7440-43-9	0.036	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-43-9	0.029	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-43-9	0.036	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-43-9	0.038	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-43-9	0.039	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-43-9	0.18	mg/kg	U			STLSL	6010_METALS_ICP	SO				
B0Y6P2	7440-43-9	0.037	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6M1	7440-43-9	0.216	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-43-9	0.131	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-43-9	0.034	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-43-9	0.098	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-43-9	0.033	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-43-9	0.166	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-43-9	0.18	mg/kg	U			STLSL	6010_METALS_ICP	SO				
B0Y756	7440-43-9	0.449	mg/kg	U			RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:03	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:02	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1
J17XY5	2/3/09 13:37					VER	N			10/3/11 13:00	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19J44	5/19/10 18:23					VER	N			10/3/11 13:31	1
J19J42	5/19/10 18:07					VER	N			10/3/11 13:31	1
J19J43	5/19/10 18:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/19/00 18:04					VER	N			10/3/11 12:19	1
B0Y6M7	7/19/00 18:11					VER	N			10/3/11 12:19	1
B0Y6M9	7/19/00 18:26					VER	N			10/3/11 12:18	1
B0Y6P1	7/19/00 18:41					VER	N			10/3/11 12:19	1
B0Y6M8	7/19/00 18:19					VER	N			10/3/11 12:18	1
B0Y6P0	7/19/00 18:33					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 8:33					VER	N			10/3/11 12:19	1
B0Y6P2	7/19/00 18:48					VER	N			10/3/11 12:19	1
B0Y6M1	7/19/00 17:09					VER	N			10/3/11 12:19	1
B0Y6M2	7/19/00 17:17					VER	N			10/3/11 12:18	1
B0Y6M3	7/19/00 17:42					VER	N			10/3/11 12:19	1
B0Y6M0	7/19/00 16:32					VER	N			10/3/11 12:18	1
B0Y6M4	7/19/00 17:49					VER	N			10/3/11 12:19	1
B0Y6M5	7/19/00 17:57					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 9:19					VER	N			10/3/11 12:18	1
B0Y756	7/26/00 16:40					VER	N			10/3/11 12:19	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:02
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR		83.3				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XY4			97378695		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97392621		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393921		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393307		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378656		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97427832		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388266		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395628		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97381197		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97411154		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384593		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97391454		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392799		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731597		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726008		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739901		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941175		1.12	g				
B0Y6M7			96944814		1.4	g				
B0Y6M9			96940160		1.11	g				
B0Y6P1			96944618		1.05	g				
B0Y6M8			96939484		1.36	g				
B0Y6P0			96941829		1.07	g				
B0Y6L7			96941802		1	g				
B0Y6P2			96950212		1.13	g				
B0Y6M1			96943665		1.17	g				
B0Y6M2			96938592		1.12	g				
B0Y6M3			96944740		1.2	g				
B0Y6M0			96934582		1.12	g				
B0Y6M4			96947102		1.24	g				
B0Y6M5			96947290		1.25	g				
B0Y745			96935984		1	g				
B0Y756			96940976		1.15	g				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6L7											
B0Y6P2											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6L7						
B0Y6P2						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B0Y757	45923			7/5/00 9:45		7440-43-9	Cadmium	379	ug/kg	Cadmium
B0Y758	45924			7/5/00 10:05		7440-43-9	Cadmium	431	ug/kg	Cadmium
B0Y759	45925			7/5/00 8:50		7440-43-9	Cadmium	442	ug/kg	Cadmium
B0Y771	45926			7/5/00 9:15		7440-43-9	Cadmium	463	ug/kg	Cadmium
B0Y772	45927			7/5/00 10:20		7440-43-9	Cadmium	347	ug/kg	Cadmium
B0Y770	48552			7/5/00 9:00		7440-43-9	Cadmium	389	ug/kg	Cadmium
B0Y753	618804			6/28/00 10:35		7440-43-9	Cadmium	563	ug/kg	Cadmium
B0Y751	619303			6/28/00 10:10		7440-43-9	Cadmium	410	ug/kg	Cadmium
B0Y754	619304			6/28/00 10:45		7440-43-9	Cadmium	453	ug/kg	Cadmium
B0Y755	619305			6/28/00 10:55		7440-43-9	Cadmium	389	ug/kg	Cadmium
B0Y750	619867			6/28/00 10:00		7440-43-9	Cadmium	371	ug/kg	Cadmium
B0Y752	621694			6/28/00 10:20		7440-43-9	Cadmium	359	ug/kg	Cadmium
B0R3R5	43344			12/17/98 8:50		7440-43-9	Cadmium	40	ug/kg	Cadmium
B0R3R1	46210			12/17/98 8:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
B0R3R2	46210			12/17/98 8:10		7440-43-9	Cadmium	290	ug/kg	Cadmium
B0R3R3	46210			12/17/98 8:10		7440-43-9	Cadmium	50	ug/kg	Cadmium
B0R3R4	46211			12/17/98 8:32		7440-43-9	Cadmium	40	ug/kg	Cadmium
B0R3R6	46212			12/17/98 9:11		7440-43-9	Cadmium	40	ug/kg	Cadmium
B0R3R7	46213			12/17/98 9:34		7440-43-9	Cadmium	280	ug/kg	Cadmium
B0R3R8	46214			12/17/98 9:52		7440-43-9	Cadmium	90	ug/kg	Cadmium
B0R3R9	46215			12/17/98 10:14		7440-43-9	Cadmium	490	ug/kg	Cadmium
B0R3T0	46216			12/17/98 10:20		7440-43-9	Cadmium	1000	ug/kg	Cadmium
B0R3T1	46217			12/17/98 10:20		7440-43-9	Cadmium	70	ug/kg	Cadmium
J134V8	225898			4/19/07 14:00		7440-43-9	Cadmium	140	ug/kg	Cadmium
J134V9	225898			4/19/07 15:30		7440-43-9	Cadmium	80	ug/kg	Cadmium
J134W2	227652			4/18/07 14:50		7440-43-9	Cadmium	130	ug/kg	Cadmium
J134V6	227652			4/18/07 15:15		7440-43-9	Cadmium	100	ug/kg	Cadmium
J134V7	227652			4/18/07 15:20		7440-43-9	Cadmium	70	ug/kg	Cadmium
J15HN7	39053			10/1/07 9:00		7440-43-9	Cadmium	220	ug/kg	Cadmium
J15HP1	39054			10/1/07 9:40		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J15HP2	39054			10/1/07 9:40		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J15HN6	40716			10/1/07 8:50		7440-43-9	Cadmium	520	ug/kg	Cadmium
J15HP0	40717			10/1/07 9:30		7440-43-9	Cadmium	720	ug/kg	Cadmium
J15HN1	47138			10/1/07 8:00		7440-43-9	Cadmium	220	ug/kg	Cadmium
J15HN2	47139			10/1/07 8:10		7440-43-9	Cadmium	290	ug/kg	Cadmium
J15HN5	48388			10/1/07 8:40		7440-43-9	Cadmium	640	ug/kg	Cadmium
J15HN3	48662			10/1/07 8:20		7440-43-9	Cadmium	150	ug/kg	Cadmium
J15HN4	48663			10/1/07 8:20		7440-43-9	Cadmium	620	ug/kg	Cadmium
J15HN8	48664			10/1/07 9:10		7440-43-9	Cadmium	390	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0Y757	7440-43-9	0.379	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y758	7440-43-9	0.431	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y759	7440-43-9	0.442	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y771	7440-43-9	0.463	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y772	7440-43-9	0.347	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y770	7440-43-9	0.389	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y753	7440-43-9	0.563	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y751	7440-43-9	0.41	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y754	7440-43-9	0.453	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y755	7440-43-9	0.389	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y750	7440-43-9	0.371	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y752	7440-43-9	0.359	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-43-9	0.29	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R3	7440-43-9	0.05	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0R3R4	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-43-9	0.28	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-43-9	0.49	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-43-9	1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-43-9	0.07	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V8	7440-43-9	0.14	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V9	7440-43-9	0.08	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134W2	7440-43-9	0.13	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V6	7440-43-9	0.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V7	7440-43-9	0.07	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J15HN7	7440-43-9	0.22	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-43-9	1.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-43-9	1.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-43-9	0.52	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-43-9	0.72	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-43-9	0.22	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-43-9	0.29	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-43-9	0.64	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-43-9	0.15	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-43-9	0.62	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-43-9	0.39	mg/kg				RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0Y757	7/26/00 16:43					VER	N			10/3/11 12:19	1
B0Y758	7/26/00 16:47					VER	N			10/3/11 12:18	1
B0Y759	7/26/00 16:23					VER	N			10/3/11 12:19	1
B0Y771	7/26/00 16:37					VER	N			10/3/11 12:19	1
B0Y772	7/26/00 16:50					VER	N			10/3/11 12:19	1
B0Y770	7/26/00 16:26					VER	N			10/3/11 12:19	1
B0Y753	7/26/00 16:05					VER	N			10/3/11 12:19	1
B0Y751	7/26/00 15:58					VER	N			10/3/11 12:19	1
B0Y754	7/26/00 16:16					VER	N			10/3/11 12:19	1
B0Y755	7/26/00 16:20					VER	N			10/3/11 12:19	1
B0Y750	7/26/00 15:41					VER	N			10/3/11 12:19	1
B0Y752	7/26/00 16:02					VER	N			10/3/11 12:18	1
B0R3R5	1/28/99 23:48					VER	N			10/3/11 12:17	1
B0R3R1	1/28/99 23:02					VER	N			10/3/11 12:17	1
B0R3R2	1/28/99 23:11					VER	N			10/3/11 12:17	1
B0R3R3	2/2/99 18:12					VER	N			10/3/11 12:17	1
B0R3R4	1/28/99 23:19					VER	N			10/3/11 12:17	1
B0R3R6	1/28/99 20:32					VER	N			10/3/11 12:17	1
B0R3R7	1/28/99 21:15					VER	N			10/3/11 12:18	1
B0R3R8	1/28/99 21:24					VER	N			10/3/11 12:17	1
B0R3R9	1/28/99 21:32					VER	N			10/3/11 12:17	1
B0R3T0	1/28/99 22:01					VER	N			10/3/11 12:17	1
B0R3T1	1/28/99 22:09					VER	N			10/3/11 12:17	1
J134V8	4/27/07 14:34					VER	N			10/3/11 12:47	1
J134V9	4/27/07 15:10					VER	N			10/3/11 12:48	1
J134W2	5/18/07 13:05					VER	N			10/3/11 12:45	1
J134V6	4/30/07 12:26					VER	N			10/3/11 12:47	1
J134V7	4/30/07 12:35					VER	N			10/3/11 12:46	1
J15HN7	10/3/07 19:15					VER	N			10/3/11 12:55	3
J15HP1	10/4/07 19:13					VER	N			10/3/11 12:53	3
J15HP2	10/4/07 19:22					VER	N			10/3/11 12:55	3
J15HN6	10/3/07 19:06					VER	N			10/3/11 12:56	3
J15HP0	10/4/07 18:38					VER	N			10/3/11 12:56	3
J15HN1	10/3/07 18:05					VER	N			10/3/11 12:55	3
J15HN2	10/3/07 18:14					VER	N			10/3/11 12:55	3
J15HN5	10/3/07 18:57					VER	N			10/3/11 12:54	3
J15HN3	10/3/07 18:22					VER	N			10/3/11 12:55	3
J15HN4	10/3/07 18:31					VER	N			10/3/11 12:55	3
J15HN8	10/3/07 19:24					VER	N			10/3/11 12:54	3

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:18
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:48
J134W2								OTHER SOLID		5/12/07 0:00	10/3/11 12:45
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0Y757	SOIL			RIVERCOR		98.6				
B0Y758	SOIL			RIVERCOR		89				
B0Y759	SOIL			RIVERCOR		86.9				
B0Y771	SOIL			RIVERCOR		99				
B0Y772	SOIL			RIVERCOR		99.8				
B0Y770	SOIL			RIVERCOR		98.8				
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR		97.4				
B0Y754	SOIL			RIVERCOR		97.1				
B0Y755	SOIL			RIVERCOR		95.4				
B0Y750	SOIL			RIVERCOR		97.5				
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0Y757			96946277		1.15	g				
B0Y758			96939246		1.12	g				
B0Y759			96942766		1.12	g				
B0Y771			96946782		1.1	g				
B0Y772			96946260		1.24	g				
B0Y770			96942335		1.12	g				
B0Y753			96947170		1.15	g				
B0Y751			96943108		1.12	g				
B0Y754			96945821		1.13	g				
B0Y755			96950250		1.16	g				
B0Y750			96942873		1.19	g				
B0Y752			96940450		1.22	g				
B0R3R5			96925758		1	g				
B0R3R1			96921416		1	g				
B0R3R2			96923959		1	g				
B0R3R3			96923379		1	g				
B0R3R4			96925000		1	g				
B0R3R6			96926632		1	g				
B0R3R7			96930132		1	g				
B0R3R8			96925215		1	g				
B0R3R9			96920160		1	g				
B0R3T0			96926007		1	g				
B0R3T1			96928032		1	g				
J134V8			97255668		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264127		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233415		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97257589		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97239191		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336070		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97322695		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344221		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346169		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349929		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344055		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341113		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329515		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339304		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342323		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330707		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J15HN9	48665			10/1/07 9:20		7440-43-9	Cadmium	410	ug/kg	Cadmium
J036X6	262943			5/25/05 9:03		7440-43-9	Cadmium	60	ug/kg	Cadmium
J036X7	262943			5/25/05 9:03		7440-43-9	Cadmium	130	ug/kg	Cadmium
J036X2	262943			5/25/05 9:03		7440-43-9	Cadmium	90	ug/kg	Cadmium
J036X4	263700			5/25/05 9:16		7440-43-9	Cadmium	60	ug/kg	Cadmium
J036X3	268863			5/25/05 9:12		7440-43-9	Cadmium	90	ug/kg	Cadmium
J036X5	268864			5/25/05 9:21		7440-43-9	Cadmium	90	ug/kg	Cadmium
J19HP3	225046			1/26/10 8:30		7440-43-9	Cadmium	1030	ug/kg	Cadmium
J19HR2	225047			1/26/10 8:42		7440-43-9	Cadmium	120	ug/kg	Cadmium
J19J25	227846			1/26/10 13:32		7440-43-9	Cadmium	266	ug/kg	Cadmium
J19J26	227847			1/26/10 13:57		7440-43-9	Cadmium	64	ug/kg	Cadmium
J19J27	227848			1/26/10 13:36		7440-43-9	Cadmium	122	ug/kg	Cadmium
J19J28	227849			1/26/10 14:12		7440-43-9	Cadmium	62	ug/kg	Cadmium
J19J29	227850			1/26/10 13:57		7440-43-9	Cadmium	102	ug/kg	Cadmium
J19J30	227851			1/26/10 13:45		7440-43-9	Cadmium	77	ug/kg	Cadmium
J19J31	227852			1/26/10 13:40		7440-43-9	Cadmium	86	ug/kg	Cadmium
J19J32	227853			1/26/10 14:20		7440-43-9	Cadmium	88	ug/kg	Cadmium
J19J33	227854			1/26/10 14:15		7440-43-9	Cadmium	47	ug/kg	Cadmium
J19J34	227855			1/26/10 13:25		7440-43-9	Cadmium	52	ug/kg	Cadmium
J19HP2	228132			1/26/10 8:36		7440-43-9	Cadmium	84	ug/kg	Cadmium
J19HP4	228133			1/26/10 8:25		7440-43-9	Cadmium	831	ug/kg	Cadmium
J19HP5	228134			1/26/10 14:02		7440-43-9	Cadmium	186	ug/kg	Cadmium
J19HP6	228135			1/26/10 13:00		7440-43-9	Cadmium	59	ug/kg	Cadmium
J19HP7	228136			1/26/10 12:53		7440-43-9	Cadmium	51	ug/kg	Cadmium
J19HP8	228137			1/26/10 13:05		7440-43-9	Cadmium	49	ug/kg	Cadmium
J19HP9	228138			1/26/10 13:30		7440-43-9	Cadmium	56	ug/kg	Cadmium
J19HR0	228139			1/26/10 14:07		7440-43-9	Cadmium	132	ug/kg	Cadmium
J19HR1	228140			1/26/10 14:10		7440-43-9	Cadmium	153	ug/kg	Cadmium
J19HN3	262461			1/27/10 8:47		7440-43-9	Cadmium	263	ug/kg	Cadmium
J19HJ0	263560			1/27/10 11:00		7440-43-9	Cadmium	57	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J15HN9	7440-43-9	0.41	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J036X6	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X7	7440-43-9	0.13	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J036X2	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X4	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X3	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X5	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP	SO				
J19HP3	7440-43-9	1.03	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-43-9	0.12	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-43-9	0.266	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-43-9	0.064	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-43-9	0.122	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-43-9	0.062	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-43-9	0.102	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-43-9	0.077	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-43-9	0.086	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-43-9	0.088	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-43-9	0.047	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-43-9	0.052	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-43-9	0.084	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-43-9	0.831	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-43-9	0.186	mg/kg	U			LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-43-9	0.059	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-43-9	0.051	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-43-9	0.049	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-43-9	0.056	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-43-9	0.132	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-43-9	0.153	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-43-9	0.263	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-43-9	0.057	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J15HN9	10/3/07 17:20					VER	N			10/3/11 12:56	3
J036X6	6/9/05 14:50					VER	Y			10/3/11 12:29	1
J036X7	5/31/05 14:07					VER	Y			10/3/11 12:29	1
J036X2	6/9/05 13:47					VER	Y			10/3/11 12:29	1
J036X4	6/9/05 14:33					VER	Y			10/3/11 12:29	1
J036X3	6/9/05 14:23					VER	Y			10/3/11 12:29	1
J036X5	6/9/05 14:41					VER	Y			10/3/11 12:29	1
J19HP3	2/5/10 16:24					VER	N			10/3/11 13:25	1
J19HR2	2/5/10 18:18					VER	N			10/3/11 13:29	1
J19J25	2/4/10 22:03					VER	N			10/3/11 13:27	1
J19J26	2/4/10 22:36					VER	N			10/3/11 13:27	1
J19J27	2/4/10 22:44					VER	N			10/3/11 13:25	1
J19J28	2/4/10 22:52					VER	N			10/3/11 13:27	1
J19J29	2/4/10 23:00					VER	N			10/3/11 13:28	1
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:25	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:29	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:26	1
J19HR1	2/5/10 18:10					VER	N			10/3/11 13:26	1
J19HN3	2/8/10 21:20					VER	Y			10/3/11 13:26	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J036X6								SOIL	R	5/26/05 0:00	10/3/11 12:29
J036X7								SOIL	S	5/25/05 0:00	10/3/11 12:29
J036X2								SOIL		5/26/05 0:00	10/3/11 12:29
J036X4								SOIL		5/26/05 0:00	10/3/11 12:29
J036X3								SOIL		5/26/05 0:00	10/3/11 12:29
J036X5								SOIL		5/26/05 0:00	10/3/11 12:29
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:25
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:29
J19J25								SOIL		1/28/10 0:00	10/3/11 13:27
J19J26								SOIL		1/28/10 0:00	10/3/11 13:27
J19J27								SOIL		1/28/10 0:00	10/3/11 13:25
J19J28								SOIL		1/28/10 0:00	10/3/11 13:27
J19J29								SOIL		1/28/10 0:00	10/3/11 13:28
J19J30								SOIL		1/28/10 0:00	10/3/11 13:24
J19J31								SOIL		1/28/10 0:00	10/3/11 13:26
J19J32								SOIL		1/28/10 0:00	10/3/11 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:25
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:26
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J15HN9	SOIL			RIVERCOR		82.3				
J036X6	OTHER SOLID			RIVERCOR		96.9				
J036X7	SOIL			RIVERCOR		97				
J036X2	OTHER SOLID			RIVERCOR		96.9				
J036X4	OTHER SOLID			RIVERCOR		97.8				
J036X3	OTHER SOLID			RIVERCOR		98.1				
J036X5	OTHER SOLID			RIVERCOR		98.2				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J15HN9			97347655		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J036X6			97057027		1.13	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X7			97057041		0.5	g				
J036X2			97060880		1.18	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X4			97057012		1.34	g	600-47 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J036X3			97057773		1.35	g	600-47 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036X5			97057021		1.12	g	600-47 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J19HP3			97666646		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704084		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682753		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97682743		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666916		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684534		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97697204		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651587		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678992		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680601		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681735		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692665		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691074		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97666635		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700042		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668010		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668038		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643682		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97703842		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97667989		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97676201		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97668760		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660273		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J15HN9											
J036X6											
J036X7											
J036X2											
J036X4											
J036X3											
J036X5											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J15HN9						
J036X6						
J036X7						
J036X2						
J036X4						
J036X3						
J036X5						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19HN5	264268			1/27/10 9:30		7440-43-9	Cadmium	239	ug/kg	Cadmium
J19HH8	264458			1/27/10 10:45		7440-43-9	Cadmium	68	ug/kg	Cadmium
J19HH9	264797			1/27/10 12:30		7440-43-9	Cadmium	53	ug/kg	Cadmium
J19HJ2	264797			1/27/10 12:30		7440-43-9	Cadmium	58	ug/kg	Cadmium
J19HJ3	264797			1/27/10 12:30		7440-43-9	Cadmium	44	ug/kg	Cadmium
J19HN4	266767			1/27/10 9:05		7440-43-9	Cadmium	97	ug/kg	Cadmium
J19HN6	267203			1/27/10 10:05		7440-43-9	Cadmium	77	ug/kg	Cadmium
J19HN7	267203			1/27/10 10:05		7440-43-9	Cadmium	92	ug/kg	Cadmium
J19HN8	267203			1/27/10 10:05		7440-43-9	Cadmium	45	ug/kg	Cadmium
J19HH7	268740			1/27/10 10:30		7440-43-9	Cadmium	58	ug/kg	Cadmium
J18R00	214501			4/28/09 10:35		7440-43-9	Cadmium	47	ug/kg	Cadmium
J18R01	214502			4/28/09 10:45		7440-43-9	Cadmium	43	ug/kg	Cadmium
J18PX0	267810			4/28/09 10:00		7440-43-9	Cadmium	41	ug/kg	Cadmium
J18PX1	267811			4/28/09 10:05		7440-43-9	Cadmium	39	ug/kg	Cadmium
J18PX4	267811			4/28/09 10:05		7440-43-9	Cadmium	44	ug/kg	Cadmium
J18PY0	267811			4/28/09 10:05		7440-43-9	Cadmium	61	ug/kg	Cadmium
J18PX2	267812			4/28/09 10:15		7440-43-9	Cadmium	52	ug/kg	Cadmium
J18PX3	267813			4/28/09 10:20		7440-43-9	Cadmium	63	ug/kg	Cadmium
J13D64	262913			9/6/06 8:40		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D62	263134			9/6/06 7:10		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D69	263135			9/6/06 9:30		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D72	263136			9/6/06 10:00		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D65	263177			9/6/06 8:50		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D74	265285			9/6/06 6:50		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D76	265285			9/6/06 6:50		7440-43-9	Cadmium	140	ug/kg	Cadmium
J13D59	265285			9/6/06 6:50		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13DH1	266111			9/7/06 10:05		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DH4	266111			9/7/06 10:05		7440-43-9	Cadmium	140	ug/kg	Cadmium
J13DH0	266111			9/7/06 10:05		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DH3	266112			9/7/06 10:15		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ6	266178			9/7/06 8:00		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DK0	266179			9/7/06 8:30		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DF9	266751			9/7/06 10:00		7440-43-9	Cadmium	90	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19HN5	7440-43-9	0.239	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-43-9	0.068	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-43-9	0.053	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-43-9	0.058	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ3	7440-43-9	0.044	mg/kg	U			TADN	6010_METALS_ICP	SO				
J19HN4	7440-43-9	0.097	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-43-9	0.077	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-43-9	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-43-9	0.045	mg/kg	U			TADN	6010_METALS_ICP	SO				
J19HH7	7440-43-9	0.058	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-43-9	0.047	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-43-9	0.043	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX0	7440-43-9	0.041	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-43-9	0.039	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-43-9	0.044	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-43-9	0.061	mg/kg	B			TADN	6010_METALS_ICP	SO				
J18PX2	7440-43-9	0.052	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-43-9	0.063	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J13D64	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D62	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D69	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D72	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D65	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D74	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D76	7440-43-9	0.14	mg/kg	UN			STLSL	6010_METALS_ICP_TR	SO				
J13D59	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DH1	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DH4	7440-43-9	0.14	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J13DH0	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DH3	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ6	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DK0	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DF9	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:27	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1
J18PX0	5/16/09 22:26					VER	Y			10/3/11 13:04	1
J18PX1	5/16/09 22:34					VER	Y			10/3/11 13:03	1
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:04	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:04	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:03	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J13D64	9/16/06 18:45					VER	Y			10/3/11 12:49	3
J13D62	9/16/06 18:10					VER	Y			10/3/11 12:50	3
J13D69	9/16/06 19:29					VER	Y			10/3/11 12:48	3
J13D72	9/16/06 19:54					VER	Y			10/3/11 12:50	3
J13D65	9/16/06 18:54					VER	Y			10/3/11 12:49	3
J13D74	9/16/06 20:30					VER	Y			10/3/11 12:49	3
J13D76	9/12/06 8:00					VER	Y			10/3/11 12:48	1
J13D59	9/16/06 17:16					VER	Y			10/3/11 12:48	3
J13DH1	9/16/06 0:25					VER	Y			10/3/11 12:48	3
J13DH4	9/14/06 10:22					VER	Y			10/3/11 12:49	1
J13DH0	9/16/06 0:16					VER	Y			10/3/11 12:50	3
J13DH3	9/16/06 1:00					VER	Y			10/3/11 12:49	3
J13DJ6	9/16/06 2:11					VER	Y			10/3/11 12:48	3
J13DK0	9/16/06 3:04					VER	Y			10/3/11 12:50	3
J13DF9	9/16/06 23:40					VER	Y			10/3/11 12:49	3

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:25
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:23
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:27
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
J13D64								SOIL		9/8/06 0:00	10/3/11 12:49
J13D62								SOIL		9/8/06 0:00	10/3/11 12:50
J13D69								SOIL		9/8/06 0:00	10/3/11 12:48
J13D72								SOIL		9/8/06 0:00	10/3/11 12:50
J13D65								SOIL		9/8/06 0:00	10/3/11 12:49
J13D74								SOIL		9/8/06 0:00	10/3/11 12:49
J13D76								SOIL	S	9/8/06 0:00	10/3/11 12:48
J13D59								SOIL	R	9/8/06 0:00	10/3/11 12:48
J13DH1								SOIL	R	9/12/06 0:00	10/3/11 12:48
J13DH4								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DH0								SOIL		9/12/06 0:00	10/3/11 12:50
J13DH3								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ6								SOIL		9/12/06 0:00	10/3/11 12:48
J13DK0								SOIL		9/12/06 0:00	10/3/11 12:50
J13DF9								SOIL		9/12/06 0:00	10/3/11 12:49

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13D64	SOIL			RIVERCOR		99.8				
J13D62	SOIL			RIVERCOR		99.7				
J13D69	SOIL			RIVERCOR		99.9				
J13D72	SOIL			RIVERCOR		99.8				
J13D65	SOIL			RIVERCOR		99.9				
J13D74	SOIL			RIVERCOR		99.3				
J13D76	SOIL			RIVERCOR		98.8				
J13D59	SOIL			RIVERCOR		99.5				
J13DH1	SOIL			RIVERCOR		99.3				
J13DH4	SOIL			RIVERCOR		99.6				
J13DH0	SOIL			RIVERCOR		99.3				
J13DH3	SOIL			RIVERCOR		98.8				
J13DJ6	SOIL			RIVERCOR		99				
J13DK0	SOIL			RIVERCOR		98.9				
J13DF9	SOIL			RIVERCOR		91.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19HN5			97669871		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674397		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667718		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643649		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97677076		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669880		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97683866		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667758		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659356		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673273		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428508		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430172		50	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97441861		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427199		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97442956		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97435576		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425234		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97441328		50	mL	618-13 Closeout verification sample collected, location A4.			
J13D64			97271806		1.05	g	Soil from 618-2, 618-3, 618-8 staging pile area.			
J13D62			97284501		1.05	g	Soil sample from 618-2, 618-3 & 618-3 staging pile area.			
J13D69			97267817		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile areas.			
J13D72			97280277		1.05	g	Soil from 618-2, 618-3 & 618-2 staging pile area.			
J13D65			97272501		1.06	g	618-2, 618-3 & 618-8 staging pile area.			
J13D74			97279693		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D76			97258391		0.5	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D59			97267993		1.05	g	Soil from 618-2, 618-3 and 618-8 staging pile.			
J13DH1			97258194		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DH4			97278054		0.5	g	Verification soil sample from 618-2 trenches overburden.			
J13DH0			97284725		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DH3			97269091		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97264608		1.05	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97285829		1.05	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97276658		1.04	g	Verification soil samples from 618-2 trenches overburden.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13D64											
J13D62											
J13D69											
J13D72											
J13D65											
J13D74											
J13D76											
J13D59											
J13DH1											
J13DH4											
J13DH0											
J13DH3											
J13DJ6											
J13DK0											
J13DF9											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13D64						
J13D62						
J13D69						
J13D72						
J13D65						
J13D74						
J13D76						
J13D59						
J13DH1						
J13DH4						
J13DH0						
J13DH3						
J13DJ6						
J13DK0						
J13DF9						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J13DJ2	267636			9/7/06 9:20		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ9	267638			9/7/06 8:20		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DK3	268304			9/7/06 9:10		7440-43-9	Cadmium	140	ug/kg	Cadmium
J13DJ0	268304			9/7/06 9:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ1	268304			9/7/06 9:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DK2	268305			9/7/06 8:10		7440-43-9	Cadmium	140	ug/kg	Cadmium
J13DJ7	268305			9/7/06 8:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ8	268305			9/7/06 8:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DH2	268440			9/7/06 10:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ3	268441			9/7/06 9:30		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DJ4	268442			9/7/06 9:00		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13D60	269047			9/6/06 7:30		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D61	269048			9/6/06 7:20		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D63	269049			9/6/06 8:10		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D66	269050			9/6/06 9:00		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D70	269051			9/6/06 9:40		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D71	269052			9/6/06 9:50		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D73	269053			9/6/06 6:40		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D75	269054			9/6/06 7:00		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D67	269914			9/6/06 9:10		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13D68	269915			9/6/06 9:20		7440-43-9	Cadmium	1400	ug/kg	Cadmium
J13DJ5	43000			9/7/06 9:50		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DN4	43001			9/26/06 11:00		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DH9	46664			9/7/06 9:40		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DN0	46666			9/26/06 10:10		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DN1	46667			9/26/06 10:20		7440-43-9	Cadmium	200	ug/kg	Cadmium
J13DN2	46668			9/26/06 10:30		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13DN3	46669			9/26/06 10:50		7440-43-9	Cadmium	90	ug/kg	Cadmium
J13H87	46675			9/28/06 12:50		7440-43-9	Cadmium	160	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J13DJ2	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ9	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DK3	7440-43-9	0.14	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J13DJ0	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ1	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DK2	7440-43-9	0.14	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J13DJ7	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ8	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DH2	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ3	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ4	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D60	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D61	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D63	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D66	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D70	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D71	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D73	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D75	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D67	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D68	7440-43-9	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ5	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DN4	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DH9	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DN0	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DN1	7440-43-9	0.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN2	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DN3	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13H87	7440-43-9	0.16	mg/kg				RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J13DJ2	9/16/06 1:35					VER	Y			10/3/11 12:50	3
J13DJ9	9/16/06 2:55					VER	Y			10/3/11 12:50	3
J13DK3	9/14/06 10:45					VER	Y			10/3/11 12:49	1
J13DJ0	9/16/06 1:18					VER	Y			10/3/11 12:49	3
J13DJ1	9/16/06 1:27					VER	Y			10/3/11 12:50	3
J13DK2	9/14/06 10:40					VER	Y			10/3/11 12:49	1
J13DJ7	9/16/06 2:19					VER	Y			10/3/11 12:49	3
J13DJ8	9/16/06 2:46					VER	Y			10/3/11 12:50	3
J13DH2	9/16/06 0:34					VER	Y			10/3/11 12:49	3
J13DJ3	9/16/06 1:44					VER	Y			10/3/11 12:50	3
J13DJ4	9/16/06 1:53					VER	Y			10/3/11 12:50	3
J13D60	9/16/06 17:52					VER	Y			10/3/11 12:49	3
J13D61	9/16/06 18:01					VER	Y			10/3/11 12:49	3
J13D63	9/16/06 18:19					VER	Y			10/3/11 12:47	3
J13D66	9/16/06 19:03					VER	Y			10/3/11 12:49	3
J13D70	9/16/06 19:38					VER	Y			10/3/11 12:49	3
J13D71	9/16/06 19:46					VER	Y			10/3/11 12:49	3
J13D73	9/16/06 20:03					VER	Y			10/3/11 12:49	3
J13D75	9/16/06 20:38					VER	Y			10/3/11 12:50	3
J13D67	9/16/06 19:11					VER	Y			10/3/11 12:49	3
J13D68	9/16/06 19:20					VER	Y			10/3/11 12:50	3
J13DJ5	9/16/06 2:02					VER	N			10/3/11 12:48	3
J13DN4	10/2/06 23:33					VER	N			10/3/11 12:50	3
J13DH9	9/16/06 1:09					VER	N			10/3/11 12:49	3
J13DN0	10/2/06 22:30					VER	N			10/3/11 12:48	3
J13DN1	10/2/06 23:06					VER	N			10/3/11 12:49	3
J13DN2	10/2/06 23:15					VER	N			10/3/11 12:49	3
J13DN3	10/2/06 23:24					VER	N			10/3/11 12:50	3
J13H87	10/4/06 15:22					VER	N			10/3/11 12:49	3

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J13DJ2								SOIL		9/12/06 0:00	10/3/11 12:50
J13DJ9								SOIL		9/12/06 0:00	10/3/11 12:50
J13DK3								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DJ0								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ1								SOIL	R	9/12/06 0:00	10/3/11 12:50
J13DK2								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DJ7								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ8								SOIL	R	9/12/06 0:00	10/3/11 12:50
J13DH2								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ3								SOIL		9/12/06 0:00	10/3/11 12:50
J13DJ4								SOIL		9/12/06 0:00	10/3/11 12:50
J13D60								SOIL		9/8/06 0:00	10/3/11 12:49
J13D61								SOIL		9/8/06 0:00	10/3/11 12:49
J13D63								SOIL		9/8/06 0:00	10/3/11 12:47
J13D66								SOIL		9/8/06 0:00	10/3/11 12:49
J13D70								SOIL		9/8/06 0:00	10/3/11 12:49
J13D71								SOIL		9/8/06 0:00	10/3/11 12:49
J13D73								SOIL		9/8/06 0:00	10/3/11 12:49
J13D75								SOIL		9/8/06 0:00	10/3/11 12:50
J13D67								SOIL		9/8/06 0:00	10/3/11 12:49
J13D68								SOIL		9/8/06 0:00	10/3/11 12:50
J13DJ5								SOIL		9/12/06 0:00	10/3/11 12:48
J13DN4								SOIL		9/28/06 0:00	10/3/11 12:50
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:49
J13DN0								SOIL		9/28/06 0:00	10/3/11 12:48
J13DN1								SOIL		9/28/06 0:00	10/3/11 12:49
J13DN2								SOIL		9/28/06 0:00	10/3/11 12:49
J13DN3								SOIL		9/28/06 0:00	10/3/11 12:50
J13H87								SOIL		10/3/06 0:00	10/3/11 12:49

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J13DJ2	SOIL			RIVERCOR		98.2				
J13DJ9	SOIL			RIVERCOR		99.2				
J13DK3	SOIL			RIVERCOR		97.8				
J13DJ0	SOIL			RIVERCOR		97.6				
J13DJ1	SOIL			RIVERCOR		98.3				
J13DK2	SOIL			RIVERCOR		99.1				
J13DJ7	SOIL			RIVERCOR		99.3				
J13DJ8	SOIL			RIVERCOR		99				
J13DH2	SOIL			RIVERCOR		98.2				
J13DJ3	SOIL			RIVERCOR		98.8				
J13DJ4	SOIL			RIVERCOR		98.2				
J13D60	SOIL			RIVERCOR		99.5				
J13D61	SOIL			RIVERCOR		99.7				
J13D63	SOIL			RIVERCOR		99.8				
J13D66	SOIL			RIVERCOR		99.7				
J13D70	SOIL			RIVERCOR		99.9				
J13D71	SOIL			RIVERCOR		99.5				
J13D73	SOIL			RIVERCOR		99.9				
J13D75	SOIL			RIVERCOR		99.9				
J13D67	SOIL			RIVERCOR		99.6				
J13D68	SOIL			RIVERCOR		99.6				
J13DJ5	SOIL			RIVERCOR		97.7				
J13DN4	SOIL			RIVERCOR		97.5				
J13DH9	SOIL			RIVERCOR		98				
J13DN0	SOIL			RIVERCOR		96.1				
J13DN1	SOIL			RIVERCOR		98.5				
J13DN2	SOIL			RIVERCOR		95.7				
J13DN3	SOIL			RIVERCOR		97.4				
J13H87	SOIL			RIVERCOR		96.2				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J13DJ2			97282124		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285808		1.05	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DK3			97279794		0.5	g	Verification soil sample from 618-2 trenches deep zone.			
J13DJ0			97274960		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280313		1.04	g	Verification soil samples from the 618-2 trenches deep zone.			
J13DK2			97276918		0.5	g	Verification soil samples from 618-2 trenches.			
J13DJ7			97271020		1.06	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286734		1.06	g	Verification soil sample from 618-2 trench shallow zone.			
J13DH2			97269065		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97281815		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286694		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13D60			97275726		1.06	g	Soil samples from 618-2, 618-3, & 618-8 staging pile area.			
J13D61			97275750		1.05	g	Soil from 618-2, 618-3, & 618-8 staging pile area.			
J13D63			97257327		1.05	g	Soil sample from 618-2, 618-3, & 618-8 staging pile area.			
J13D66			97277795		1.06	g	Soil samples from the 618-2, 618-3, & 618-8 staging pile area.			
J13D70			97274917		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D71			97274940		1.05	g	Soil from 618-2, 618-3, 618-8 staging area.			
J13D73			97270397		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile.			
J13D75			97286429		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D67			97277806		1.06	g	Soil sample from 618-2, 618-3 & 618-8 staging pile area.			
J13D68			97289122		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13DJ5			97264586		1.05	g	Verification soil samples from 618-2 trenches deep zone. Bias #1.			
J13DN4			97289413		1.07	g	Soil samples from five former FIDLER hot spot locations in the 618-2 trenches, after the hot spots were removed. Hot spot #6, Bias #7.			
J13DH9			97274956		1.04	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J13DN0			97261408		1.07	g	Soil samples from five former FIDLER hot spot locations in the 618-2 trenches, after the hot spots were removed. Hot spot #1, Bias #3.			
J13DN1			97269122		1.07	g	Soil samples from five former FIDLER hot spot locations in the 618-2 trenches, after the hot spots were removed. Hot spot #2, Bias #4.			
J13DN2			97270233		1.07	g	Soil samples from five former FIDLER hot spot locations in the 618-2 trenches, after the hot spots were removed. Hot spot #3, Bias #5.			
J13DN3			97286172		1.07	g	Soil samples from five former FIDLER hot spot locations in the 618-2 trenches, after the hot spots were removed. Hot spot #5, Bias #6.			
J13H87			97273870		1.04	g	Soil sample from the 618-2 middle trench, after discolored soil is removed from the area southwest of the test pit. Yellow soil. WSW-02, Bias #9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J13DJ2											
J13DJ9											
J13DK3											
J13DJ0											
J13DJ1											
J13DK2											
J13DJ7											
J13DJ8											
J13DH2											
J13DJ3											
J13DJ4											
J13D60											
J13D61											
J13D63											
J13D66											
J13D70											
J13D71											
J13D73											
J13D75											
J13D67											
J13D68											
J13DJ5											
J13DN4											
J13DH9											
J13DN0											
J13DN1											
J13DN2											
J13DN3											
J13H87											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J13DJ2						
J13DJ9						
J13DK3						
J13DJ0						
J13DJ1						
J13DK2						
J13DJ7						
J13DJ8						
J13DH2						
J13DJ3						
J13DJ4						
J13D60						
J13D61						
J13D63						
J13D66						
J13D70						
J13D71						
J13D73						
J13D75						
J13D67						
J13D68						
J13DJ5						
J13DN4						
J13DH9						
J13DN0						
J13DN1						
J13DN2						
J13DN3						
J13H87						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J13H86	47519			9/28/06 12:35		7440-43-9	Cadmium	90	ug/kg	Cadmium
J11264	268128			1/31/06 12:30		7440-43-9	Cadmium	74	ug/kg	Cadmium
J11265	268128			1/31/06 12:30		7440-43-9	Cadmium	75	ug/kg	Cadmium
J11270	268128			1/31/06 12:30		7440-43-9	Cadmium	140	ug/kg	Cadmium
J11266	268978			1/31/06 12:40		7440-43-9	Cadmium	72	ug/kg	Cadmium
J11267	268979			1/31/06 12:45		7440-43-9	Cadmium	73	ug/kg	Cadmium
J11268	268980			1/31/06 12:50		7440-43-9	Cadmium	71	ug/kg	Cadmium
J00WX8	37445			8/25/03 9:50		7440-43-9	Cadmium	70	ug/kg	Cadmium
J00WX9	37446			8/25/03 9:55		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00H62	39382			2/12/03 13:20		7440-43-9	Cadmium	250	ug/kg	Cadmium
J00H63	39382			2/12/03 13:25		7440-43-9	Cadmium	240	ug/kg	Cadmium
J00H64	39382			2/12/03 13:30		7440-43-9	Cadmium	250	ug/kg	Cadmium
J00H65	39382			2/12/03 13:40		7440-43-9	Cadmium	160	ug/kg	Cadmium
J00H66	39382			2/12/03 13:50		7440-43-9	Cadmium	200	ug/kg	Cadmium
J00H68	39382			2/12/03 13:55		7440-43-9	Cadmium	320	ug/kg	Cadmium
J00H67	39382			2/12/03 14:00		7440-43-9	Cadmium	260	ug/kg	Cadmium
J00H69	39382			2/12/03 14:05		7440-43-9	Cadmium	210	ug/kg	Cadmium
J00H70	39382			2/20/03 9:20		7440-43-9	Cadmium	1200	ug/kg	Cadmium
J00H71	39382			2/20/03 9:40		7440-43-9	Cadmium	1500	ug/kg	Cadmium
J00WY0	39382			8/25/03 10:00		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YK6	262771			9/24/03 10:25		7440-43-9	Cadmium	230	ug/kg	Cadmium
J00YJ9	262910			9/24/03 9:15		7440-43-9	Cadmium	230	ug/kg	Cadmium
J00YK9	263051			9/25/03 8:20		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YL5	263052			9/25/03 9:20		7440-43-9	Cadmium	40	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J13H86	7440-43-9	0.09	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11264	7440-43-9	0.074	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11265	7440-43-9	0.075	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11270	7440-43-9	0.14	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J11266	7440-43-9	0.072	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11267	7440-43-9	0.073	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11268	7440-43-9	0.071	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WX8	7440-43-9	0.07	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX9	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H62	7440-43-9	0.25	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H63	7440-43-9	0.24	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H64	7440-43-9	0.25	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H65	7440-43-9	0.16	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H66	7440-43-9	0.2	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H68	7440-43-9	0.32	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H67	7440-43-9	0.26	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H69	7440-43-9	0.21	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H70	7440-43-9	1.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H71	7440-43-9	1.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WY0	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK6	7440-43-9	0.23	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YJ9	7440-43-9	0.23	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK9	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YL5	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J13H86	10/5/06 11:36					VER	N			10/3/11 12:49	3
J11264	2/9/06 0:49					VER	Y			10/3/11 12:35	1
J11265	2/9/06 1:25					VER	Y			10/3/11 12:35	1
J11270	2/7/06 11:12					VER	Y			10/3/11 12:35	1
J11266	2/9/06 1:33					VER	Y			10/3/11 12:35	1
J11267	2/9/06 1:42					VER	Y			10/3/11 12:35	1
J11268	2/9/06 1:51					VER	Y			10/3/11 12:35	1
J00WX8	9/9/03 12:39					VER	N			10/3/11 12:25	1
J00WX9	9/9/03 13:14					VER	N			10/3/11 12:25	1
J00H62	2/19/03 15:19					VER	N			10/3/11 12:23	6
J00H63	2/19/03 16:03					VER	N			10/3/11 12:22	6
J00H64	2/19/03 16:12					VER	N			10/3/11 12:22	6
J00H65	2/19/03 16:21					VER	N			10/3/11 12:21	6
J00H66	2/19/03 16:47					VER	N			10/3/11 12:22	6
J00H68	2/19/03 17:04					VER	N			10/3/11 12:23	6
J00H67	2/19/03 16:56					VER	N			10/3/11 12:22	6
J00H69	2/19/03 17:13					VER	N			10/3/11 12:23	6
J00H70	2/26/03 10:55					VER	N			10/3/11 12:21	1
J00H71	2/26/03 11:19					VER	N			10/3/11 12:22	1
J00WY0	9/9/03 13:23					VER	N			10/3/11 12:24	1
J00YK6	10/8/03 19:14					VER	Y			10/3/11 12:25	6
J00YJ9	10/8/03 17:50					VER	Y			10/3/11 12:25	6
J00YK9	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL5	10/3/03 0:00					VER	Y			10/3/11 12:25	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J13H86								SOIL		10/3/06 0:00	10/3/11 12:49
J11264								SOIL		2/2/06 0:00	10/3/11 12:35
J11265								SOIL	R	2/2/06 0:00	10/3/11 12:35
J11270								SOIL	S	2/2/06 0:00	10/3/11 12:35
J11266								SOIL		2/2/06 0:00	10/3/11 12:35
J11267								SOIL		2/2/06 0:00	10/3/11 12:35
J11268								SOIL		2/2/06 0:00	10/3/11 12:35
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:25
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:21
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
J00H70								SOIL		2/22/03 0:00	10/3/11 12:21
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
J00YK6								SOIL		9/30/03 0:00	10/3/11 12:25
J00YJ9								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK9								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL5								SOIL		9/30/03 0:00	10/3/11 12:25

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J13H86	SOIL			RIVERCOR		95.1				
J11264	SOIL			RIVERCOR		93.1				
J11265	SOIL			RIVERCOR		91.4				
J11270	SOIL			RIVERCOR		93.7				
J11266	SOIL			RIVERCOR		93.3				
J11267	SOIL			RIVERCOR		93.9				
J11268	SOIL			RIVERCOR		94.5				
J00WX8	SOIL			RIVERCOR		99.1				
J00WX9	SOIL			RIVERCOR		98.5				
J00H62	SOIL			RIVERCOR		93.5				
J00H63	SOIL			RIVERCOR		90.8				
J00H64	SOIL			RIVERCOR		89.2				
J00H65	SOIL			RIVERCOR		91.4				
J00H66	SOIL			RIVERCOR		92.8				
J00H68	SOIL			RIVERCOR		72.8				
J00H67	SOIL			RIVERCOR		84.4				
J00H69	SOIL			RIVERCOR		89.7				
J00H70	SOIL			RIVERCOR		73.1				
J00H71	SOIL			RIVERCOR		91.3				
J00WY0	SOIL			RIVERCOR		99.4				
J00YK6	SOIL			RIVERCOR		98.9				
J00YJ9	SOIL			RIVERCOR		98.3				
J00YK9	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL5	SOIL			RIVERCOR		100				No edd proviced by lab - RLW

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J13H86			97278258		1.03	g	Soil sample from the 618-2 middle trench, after discolored soil is removed from the area southwest of the test pit. Yellow soil. WSW-01, Bias #8.			
J11264			97122487		1.02	g	Verification soil sample from the shallow zone of the 618-3 burial ground.			
J11265			97122506		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11270			97118951		0.5	g	Verification soil sample from the 618-3 burial ground.			
J11266			97122510		1.04	g	Verification soil sample from the 618-3 burial ground.			
J11267			97123097		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11268			97123104		1.04	g	Verification soil sample from the 618-3 burial ground.			
J00WX8			97008210		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97008234		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987814		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981610		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975096		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96971149		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981028		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987301		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977178		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987714		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96974250		1	g	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974522		1.24	g	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J00WY0			97007279		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
J00YK6			97012692		1.05	g	Shallow Zone Verification Sampling, Sample Nodes A4-3, A4-4, A4-7, A4-12			
J00YJ9			97018718		1.08	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK9			97011827		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL5			97009706		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J13H86											
J11264											
J11265											
J11270											
J11266											
J11267											
J11268											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
J00YK6											
J00YJ9											
J00YK9											
J00YL5											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J13H86						
J11264						
J11265						
J11270						
J11266						
J11267						
J11268						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
J00YK6						
J00YJ9						
J00YK9						
J00YL5						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00YL0	265367			9/25/03 8:35		7440-43-9	Cadmium	110	ug/kg	Cadmium
J00YL4	265368			9/25/03 9:10		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YL8	265369			9/25/03 9:40		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YM0	267013			9/25/03 9:55		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YK5	267171			9/24/03 10:15		7440-43-9	Cadmium	220	ug/kg	Cadmium
J00YK2	267172			9/24/03 9:00		7440-43-9	Cadmium	470	ug/kg	Cadmium
J00YJ8	267172			9/24/03 9:00		7440-43-9	Cadmium	230	ug/kg	Cadmium
J00YM3	267172			9/24/03 9:00		7440-43-9	Cadmium	38	ug/kg	Cadmium
J00YK1	267173			9/24/03 9:40		7440-43-9	Cadmium	240	ug/kg	Cadmium
J00YL6	267464			9/25/03 9:30		7440-43-9	Cadmium	50	ug/kg	Cadmium
J00YK4	268004			9/24/03 10:05		7440-43-9	Cadmium	230	ug/kg	Cadmium
J00YK0	268050			9/24/03 9:30		7440-43-9	Cadmium	240	ug/kg	Cadmium
J00YK3	268061			9/24/03 9:50		7440-43-9	Cadmium	240	ug/kg	Cadmium
J00YK8	270600			9/25/03 8:05		7440-43-9	Cadmium	170	ug/kg	Cadmium
J00YL1	270601			9/25/03 8:45		7440-43-9	Cadmium	60	ug/kg	Cadmium
J00YL3	270602			9/25/03 9:00		7440-43-9	Cadmium	50	ug/kg	Cadmium
J00YL9	270603			9/25/03 9:45		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YM1	270604			9/25/03 10:00		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YM4	541179			9/24/03 9:50		7440-43-9	Cadmium	37	ug/kg	Cadmium
J00YK7	541179			9/24/03 9:50		7440-43-9	Cadmium	220	ug/kg	Cadmium
J00YL7	541717			9/25/03 9:00		7440-43-9	Cadmium	40	ug/kg	Cadmium
J00YM6	541717			9/25/03 9:00		7440-43-9	Cadmium	37	ug/kg	Cadmium
J00YM5	541767			9/25/03 8:05		7440-43-9	Cadmium	37	ug/kg	Cadmium
J00YL2	541767			9/25/03 8:05		7440-43-9	Cadmium	90	ug/kg	Cadmium
J00YM7	543479			9/24/03 9:40		7440-43-9	Cadmium	37	ug/kg	Cadmium
J00YM2	543479			9/25/03 9:40		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17J24	215260			10/13/08 12:50		7440-43-9	Cadmium	80	ug/kg	Cadmium
J17R31	226941			10/15/08 8:40		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17WL0	52326			11/14/08 10:00		7440-43-9	Cadmium	40	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00YL0	7440-43-9	0.11	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL4	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YL8	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YM0	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YK5	7440-43-9	0.22	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK2	7440-43-9	0.47	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YJ8	7440-43-9	0.23	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YM3	7440-43-9	0.038	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J00YK1	7440-43-9	0.24	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YL6	7440-43-9	0.05	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK4	7440-43-9	0.23	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK0	7440-43-9	0.24	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK3	7440-43-9	0.24	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK8	7440-43-9	0.17	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL1	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL3	7440-43-9	0.05	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL9	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YM1	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YM4	7440-43-9	0.037	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J00YK7	7440-43-9	0.22	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YL7	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J00YM6	7440-43-9	0.037	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J00YM5	7440-43-9	0.037	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J00YL2	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM7	7440-43-9	0.037	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J00YM2	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J24	7440-43-9	0.08	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00YL0	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL4	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL8	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM0	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YK5	10/8/03 19:04					VER	Y			10/3/11 12:25	6
J00YK2	10/8/03 18:18					VER	Y			10/3/11 12:25	6
J00YJ8	10/8/03 17:14					VER	Y			10/3/11 12:25	6
J00YM3	10/6/03 22:36					VER	Y			10/3/11 12:25	1
J00YK1	10/8/03 18:09					VER	Y			10/3/11 12:25	6
J00YL6	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YK4	10/8/03 18:55					VER	Y			10/3/11 12:25	6
J00YK0	10/8/03 18:00					VER	Y			10/3/11 12:25	6
J00YK3	10/8/03 18:46					VER	Y			10/3/11 12:25	6
J00YK8	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL1	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL3	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL9	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM1	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM4	10/6/03 22:53					VER	Y			10/3/11 12:25	1
J00YK7	10/8/03 19:23					VER	Y			10/3/11 12:25	6
J00YL7	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM6	10/6/03 23:02					VER	Y			10/3/11 12:25	1
J00YM5	10/6/03 22:58					VER	Y			10/3/11 12:25	1
J00YL2	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM7	10/6/03 23:06					VER	Y			10/3/11 12:25	1
J00YM2	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J17J24	10/22/08 12:35					VER	N			10/3/11 12:58	2
J17R31	10/21/08 19:14					VER	N			10/3/11 12:59	2
J17WL0	11/19/08 12:35					VER	N			10/3/11 13:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00YL0								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL4								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL8								SOIL		9/30/03 0:00	10/3/11 12:25
J00YM0								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK5								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK2								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YJ8								SOIL		9/30/03 0:00	10/3/11 12:25
J00YM3								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YK1								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL6								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK4								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK0								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK3								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK8								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL1								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL3								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL9								SOIL		9/30/03 0:00	10/3/11 12:25
J00YM1								SOIL		9/30/03 0:00	10/3/11 12:25
J00YM4								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YK7								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YL7								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YM6								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YM5								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YL2								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YM7								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YM2								SOIL	R	9/30/03 0:00	10/3/11 12:25
J17J24								SOIL		10/16/08 0:00	10/3/11 12:58
J17R31								SOIL		10/17/08 0:00	10/3/11 12:59
J17WL0								SOIL		11/18/08 0:00	10/3/11 13:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00YL0	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL4	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL8	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM0	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YK5	SOIL			RIVERCOR		99.4				
J00YK2	SOIL			RIVERCOR		98.9				
J00YJ8	SOIL			RIVERCOR		99				
J00YM3	SOIL			RIVERCOR		98.6				
J00YK1	SOIL			RIVERCOR		98.7				
J00YL6	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YK4	SOIL			RIVERCOR		99.2				
J00YK0	SOIL			RIVERCOR		98.8				
J00YK3	SOIL			RIVERCOR		98.8				
J00YK8	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL1	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL3	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL9	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM1	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM4	SOIL			RIVERCOR		98.7				
J00YK7	SOIL			RIVERCOR		99.7				
J00YL7	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM6	SOIL			RIVERCOR		98.8				
J00YM5	SOIL			RIVERCOR		98.9				
J00YL2	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM7	SOIL			RIVERCOR		99				
J00YM2	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J17J24	SOIL			RIVERCOR		97.6				
J17R31	SOIL			RIVERCOR		98.4				
J17WL0	SOIL			RIVERCOR		95				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00YL0			97011834		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YL4			97009788		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL8			97009728		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM0			97009744		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK5			97012688		1.09	g	Shallow Zone Verification Sampling, Sample Nodes A3-2, A3-2, A3-4, A3-11			
J00YK2			97018738		1.07	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YJ8			97018715		1.05	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM3			97012630		0.5	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK1			97018736		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YL6			97009713		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YK4			97012680		1.04	g	Shallow Zone Verification Sampling, Sample Nodes A2-3, A2-6, A2-7, A2-15			
J00YK0			97018727		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK3			97013516		1.03	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YK8			97012708		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL1			97011840		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A4-3. A4-4, A4-7, A4-12			
J00YL3			97009780		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL9			97009738		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YM1			97012621		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YM4			97009557		0.5	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YK7			97012704		1.11	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YL7			97009721		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM6			97009571		0.5	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM5			97009563		0.5	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL2			97011845		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM7			97015132		0.5	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM2			97012626		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J17J24			97369523		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383005		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396253		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J00YL0											
J00YL4											
J00YL8											
J00YM0											
J00YK5											
J00YK2											
J00YJ8											
J00YM3											
J00YK1											
J00YL6											
J00YK4											
J00YK0											
J00YK3											
J00YK8											
J00YL1											
J00YL3											
J00YL9											
J00YM1											
J00YM4											
J00YK7											
J00YL7											
J00YM6											
J00YM5											
J00YL2											
J00YM7											
J00YM2											
J17J24											
J17R31											
J17WL0											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00YL0						
J00YL4						
J00YL8						
J00YM0						
J00YK5						
J00YK2						
J00YJ8						
J00YM3						
J00YK1						
J00YL6						
J00YK4						
J00YK0						
J00YK3						
J00YK8						
J00YL1						
J00YL3						
J00YL9						
J00YM1						
J00YM4						
J00YK7						
J00YL7						
J00YM6						
J00YM5						
J00YL2						
J00YM7						
J00YM2						
J17J24						
J17R31						
J17WL0						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17WL1	52327			11/14/08 10:10		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17XW0	52989			11/18/08 10:00		7440-43-9	Cadmium	190	ug/kg	Cadmium
J17XW1	52990			11/18/08 10:05		7440-43-9	Cadmium	180	ug/kg	Cadmium
J17XW2	52990			11/18/08 10:05		7440-43-9	Cadmium	120	ug/kg	Cadmium
J17XW4	52990			11/18/08 10:05		7440-43-9	Cadmium	43	ug/kg	Cadmium
J17R56	53143			10/16/08 9:20		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17R57	53144			10/16/08 7:45		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17R58	53144			10/16/08 7:45		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17JX6	53144			10/16/08 7:45		7440-43-9	Cadmium	43	ug/kg	Cadmium
J17RK3	53199			10/21/08 14:00		7440-43-9	Cadmium	90	ug/kg	Cadmium
J17RK5	53199			10/21/08 14:00		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17RK6	53199			10/21/08 14:00		7440-43-9	Cadmium	46	ug/kg	Cadmium
J17RK4	53200			10/21/08 14:30		7440-43-9	Cadmium	80	ug/kg	Cadmium
J17R29	53201			10/15/08 10:15		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R30	53202			10/15/08 8:55		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R32	53204			10/15/08 9:30		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R33	53205			10/15/08 9:45		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17R34	53206			10/15/08 10:30		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R35	53207			10/15/08 9:05		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R36	53208			10/15/08 9:15		7440-43-9	Cadmium	6200	ug/kg	Cadmium
J17R59	53216			10/16/08 9:00		7440-43-9	Cadmium	70	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17WL1	7440-43-9	0.04	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-43-9	0.19	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW1	7440-43-9	0.18	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-43-9	0.12	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-43-9	0.043	mg/kg	U			TADN	6010_METALS_ICP	SO				
J17R56	7440-43-9	0.06	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R57	7440-43-9	0.06	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R58	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-43-9	0.043	mg/kg	UM			TADN	6010_METALS_ICP	SO				
J17RK3	7440-43-9	0.09	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-43-9	0.07	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-43-9	0.046	mg/kg	B			TADN	6010_METALS_ICP	SO				
J17RK4	7440-43-9	0.08	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R30	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R32	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-43-9	0.06	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-43-9	6.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17WL1	11/19/08 13:34					VER	N			10/3/11 13:00	1
J17XW0	11/20/08 0:09					VER	N			10/3/11 12:59	1
J17XW1	11/20/08 0:19					VER	N			10/3/11 12:59	1
J17XW2	11/20/08 0:28					VER	N			10/3/11 12:59	1
J17XW4	11/19/08 21:12					VER	N			10/3/11 13:00	1
J17R56	10/23/08 20:01					VER	N			10/3/11 12:58	2
J17R57	10/23/08 20:11					VER	N			10/3/11 12:58	2
J17R58	10/23/08 20:20					VER	N			10/3/11 12:59	2
J17JX6	10/25/08 14:04					VER	N			10/3/11 12:57	1
J17RK3	10/29/08 13:24					VER	N			10/3/11 12:58	1
J17RK5	10/29/08 14:55					VER	N			10/3/11 12:59	1
J17RK6	10/25/08 14:43					VER	N			10/3/11 12:57	1
J17RK4	10/29/08 13:33					VER	N			10/3/11 12:59	1
J17R29	10/21/08 18:56					VER	N			10/3/11 12:58	2
J17R30	10/21/08 19:05					VER	N			10/3/11 12:59	2
J17R32	10/21/08 19:43					VER	N			10/3/11 12:59	2
J17R33	10/21/08 19:52					VER	N			10/3/11 12:59	2
J17R34	10/21/08 20:02					VER	N			10/3/11 13:00	2
J17R35	10/21/08 20:11					VER	N			10/3/11 12:59	2
J17R36	10/21/08 20:20					VER	N			10/3/11 12:59	2
J17R59	10/23/08 18:37					VER	N			10/3/11 12:59	2

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17WL1								SOIL		11/18/08 0:00	10/3/11 13:00
J17XW0								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW1								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW2								SOIL	R	11/19/08 0:00	10/3/11 12:59
J17XW4								SOIL	S	11/19/08 0:00	10/3/11 13:00
J17R56								SOIL		10/21/08 0:00	10/3/11 12:58
J17R57								SOIL		10/21/08 0:00	10/3/11 12:58
J17R58								SOIL	R	10/21/08 0:00	10/3/11 12:59
J17JX6								SOIL	S	10/22/08 0:00	10/3/11 12:57
J17RK3								SOIL		10/24/08 0:00	10/3/11 12:58
J17RK5								SOIL	R	10/24/08 0:00	10/3/11 12:59
J17RK6								SOIL	S	10/24/08 0:00	10/3/11 12:57
J17RK4								SOIL		10/24/08 0:00	10/3/11 12:59
J17R29								SOIL		10/17/08 0:00	10/3/11 12:58
J17R30								SOIL		10/17/08 0:00	10/3/11 12:59
J17R32								SOIL		10/17/08 0:00	10/3/11 12:59
J17R33								SOIL		10/17/08 0:00	10/3/11 12:59
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R59								SOIL		10/21/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17WL1	SOIL			RIVERCOR		95.7				
J17XW0	SOIL			RIVERCOR		94.8				
J17XW1	SOIL			RIVERCOR		93.1				
J17XW2	SOIL			RIVERCOR		93.6				
J17XW4	SOIL			RIVERCOR		95.2				
J17R56	SOIL			RIVERCOR		95.8				
J17R57	SOIL			RIVERCOR		95.3				
J17R58	SOIL			RIVERCOR		94.9				
J17JX6	SOIL			RIVERCOR		95.3				
J17RK3	SOIL			RIVERCOR		98.5				
J17RK5	SOIL			RIVERCOR		98.3				
J17RK6	SOIL			RIVERCOR		97.7				
J17RK4	SOIL			RIVERCOR		98.2				
J17R29	SOIL			RIVERCOR		94.1				
J17R30	SOIL			RIVERCOR		97.6				
J17R32	SOIL			RIVERCOR		97.6				
J17R33	SOIL			RIVERCOR		96.5				
J17R34	SOIL			RIVERCOR		97.4				
J17R35	SOIL			RIVERCOR		97.9				
J17R36	SOIL			RIVERCOR		98				
J17R59	SOIL			RIVERCOR		95.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17WL1			97392819		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380836		1.3	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A1.			
J17XW1			97386372		1.29	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17XW2			97388342		1.25	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17XW4			97395948		1	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17R56			97374701		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97374726		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97382822		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97366776		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97369765		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97382725		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97365355		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97381583		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377352		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97378299		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97383741		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97383766		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393378		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382779		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382804		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382534		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17WL1											
J17XW0											
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17R57											
J17R58											
J17JX6											
J17RK3											
J17RK5											
J17RK6											
J17RK4											
J17R29											
J17R30											
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17WL1						
J17XW0						
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17R57						
J17R58						
J17JX6						
J17RK3						
J17RK5						
J17RK6						
J17RK4						
J17R29						
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17R60	53217			10/16/08 8:15		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R51	53454			10/15/08 8:30		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R54	53455			10/16/08 9:45		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17R55	53633			10/16/08 8:55		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17XV9	53634			11/18/08 9:55		7440-43-9	Cadmium	190	ug/kg	Cadmium
J17XW3	53635			11/18/08 10:10		7440-43-9	Cadmium	110	ug/kg	Cadmium
J17JX5	53636			10/6/08 9:30		7440-43-9	Cadmium	42	ug/kg	Cadmium
J17J19	53636			10/6/08 9:30		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17J20	53636			10/6/08 9:30		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17J28	53638			10/6/08 13:10		7440-43-9	Cadmium	40	ug/kg	Cadmium
J17RK1	53648			10/21/08 13:00		7440-43-9	Cadmium	50	ug/kg	Cadmium
J17J23	53649			10/13/08 12:40		7440-43-9	Cadmium	100	ug/kg	Cadmium
J17J15	53702			9/10/08 13:20		7440-43-9	Cadmium	110	ug/kg	Cadmium
J17J17	53703			9/10/08 13:50		7440-43-9	Cadmium	100	ug/kg	Cadmium
J17J18	53704			9/10/08 14:00		7440-43-9	Cadmium	100	ug/kg	Cadmium
J17J21	53705			10/6/08 9:40		7440-43-9	Cadmium	30	ug/kg	Cadmium
J17J22	53706			10/6/08 12:50		7440-43-9	Cadmium	60	ug/kg	Cadmium
J17J25	53707			10/13/08 13:00		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17J26	53708			10/13/08 13:15		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17J27	53709			10/6/08 12:55		7440-43-9	Cadmium	30	ug/kg	Cadmium
J17J29	53710			10/6/08 13:20		7440-43-9	Cadmium	30	ug/kg	Cadmium
J17J31	53711			10/15/08 9:30		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17J32	53712			10/15/08 9:45		7440-43-9	Cadmium	70	ug/kg	Cadmium
J17XN3	53806			11/15/08 12:35		7440-43-9	Cadmium	140	ug/kg	Cadmium
J17XN4	54128			11/15/08 12:40		7440-43-9	Cadmium	50	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17R60	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17R55	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-43-9	0.19	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-43-9	0.11	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-43-9	0.042	mg/kg	U			TADN	6010_METALS_ICP	SO				
J17J19	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-43-9	0.04	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J28	7440-43-9	0.04	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK1	7440-43-9	0.05	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-43-9	0.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-43-9	0.11	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J17	7440-43-9	0.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J18	7440-43-9	0.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J21	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-43-9	0.06	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J25	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J27	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J29	7440-43-9	0.03	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-43-9	0.07	mg/kg	U			RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-43-9	0.14	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-43-9	0.05	mg/kg				RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17R60	10/23/08 19:33					VER	N			10/3/11 13:00	2
J17R51	10/21/08 18:46					VER	N			10/3/11 13:00	2
J17R54	10/23/08 19:42					VER	N			10/3/11 13:00	2
J17R55	10/23/08 19:52					VER	N			10/3/11 13:00	2
J17XV9	11/20/08 23:31					VER	N			10/3/11 12:58	1
J17XW3	11/20/08 0:38					VER	N			10/3/11 12:59	1
J17JX5	10/14/08 18:05					VER	N			10/3/11 12:57	1
J17J19	10/17/08 0:38					VER	N			10/3/11 12:57	1
J17J20	10/17/08 1:17					VER	N			10/3/11 12:58	1
J17J28	10/17/08 2:13					VER	N			10/3/11 12:58	1
J17RK1	10/29/08 12:33					VER	N			10/3/11 12:58	1
J17J23	10/22/08 11:57					VER	N			10/3/11 12:58	2
J17J15	10/10/08 1:05					VER	N			10/3/11 12:57	3
J17J17	10/10/08 1:53					VER	N			10/3/11 12:58	3
J17J18	10/10/08 2:02					VER	N			10/3/11 12:58	3
J17J21	10/17/08 1:26					VER	N			10/3/11 12:58	1
J17J22	10/17/08 1:36					VER	N			10/3/11 12:58	1
J17J25	10/22/08 0:09					VER	N			10/3/11 12:58	2
J17J26	10/22/08 13:02					VER	N			10/3/11 12:58	2
J17J27	10/17/08 2:04					VER	N			10/3/11 12:58	1
J17J29	10/17/08 2:23					VER	N			10/3/11 12:58	1
J17J31	10/21/08 17:58					VER	N			10/3/11 12:59	2
J17J32	10/21/08 18:37					VER	N			10/3/11 13:00	2
J17XN3	11/19/08 11:47					VER	N			10/3/11 13:00	1
J17XN4	11/19/08 12:26					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
J17R51								SOIL		10/17/08 0:00	10/3/11 13:00
J17R54								SOIL		10/21/08 0:00	10/3/11 13:00
J17R55								SOIL		10/21/08 0:00	10/3/11 13:00
J17XV9								SOIL		11/19/08 0:00	10/3/11 12:58
J17XW3								SOIL		11/19/08 0:00	10/3/11 12:59
J17JX5								SOIL	S	10/10/08 0:00	10/3/11 12:57
J17J19								SOIL		10/9/08 0:00	10/3/11 12:57
J17J20								SOIL	R	10/9/08 0:00	10/3/11 12:58
J17J28								SOIL		10/9/08 0:00	10/3/11 12:58
J17RK1								SOIL		10/24/08 0:00	10/3/11 12:58
J17J23								SOIL		10/16/08 0:00	10/3/11 12:58
J17J15								SOIL		9/16/08 0:00	10/3/11 12:57
J17J17								SOIL		9/16/08 0:00	10/3/11 12:58
J17J18								SOIL		9/16/08 0:00	10/3/11 12:58
J17J21								SOIL		10/9/08 0:00	10/3/11 12:58
J17J22								SOIL		10/9/08 0:00	10/3/11 12:58
J17J25								SOIL		10/16/08 0:00	10/3/11 12:58
J17J26								SOIL		10/16/08 0:00	10/3/11 12:58
J17J27								SOIL		10/9/08 0:00	10/3/11 12:58
J17J29								SOIL		10/9/08 0:00	10/3/11 12:58
J17J31								SOIL		10/17/08 0:00	10/3/11 12:59
J17J32								SOIL		10/17/08 0:00	10/3/11 13:00
J17XN3								SOIL		11/18/08 0:00	10/3/11 13:00
J17XN4								SOIL		11/18/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17R60	SOIL			RIVERCOR		95.1				
J17R51	SOIL			RIVERCOR		97.9				
J17R54	SOIL			RIVERCOR		95.3				
J17R55	SOIL			RIVERCOR		95.7				
J17XV9	SOIL			RIVERCOR		95.1				
J17XW3	SOIL			RIVERCOR		93.6				
J17JX5	SOIL			RIVERCOR		98				
J17J19	SOIL			RIVERCOR		98				
J17J20	SOIL			RIVERCOR		98.8				
J17J28	SOIL			RIVERCOR		98.7				
J17RK1	SOIL			RIVERCOR		98.4				
J17J23	SOIL			RIVERCOR		99.2				
J17J15	SOIL			RIVERCOR		100				
J17J17	SOIL			RIVERCOR		99.9				
J17J18	SOIL			RIVERCOR		99.9				
J17J21	SOIL			RIVERCOR		98.6				
J17J22	SOIL			RIVERCOR		98.3				
J17J25	SOIL			RIVERCOR		98.3				
J17J26	SOIL			RIVERCOR		99.3				
J17J27	SOIL			RIVERCOR		98.4				
J17J29	SOIL			RIVERCOR		98				
J17J31	SOIL			RIVERCOR		97.6				
J17J32	SOIL			RIVERCOR		89.4				
J17XN3	SOIL			RIVERCOR		91.8				
J17XN4	SOIL			RIVERCOR		93.7				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17R60			97390604		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393088		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97390877		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97394596		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376817		1.22	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A1.			
J17XW3			97388330		1.27	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A4.			
J17JX5			97365233		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97366710		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369157		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371046		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97375309		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369172		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366442		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371762		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369863		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372904		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372926		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97373112		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373118		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97372913		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97370149		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386602		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97393063		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392608		1.22	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the stockpile footprint located at the Southeast wall of the main trench.			
J17XN4			97388850		1.29	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the excavated ramp area at the Southeast corner of the main trench.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17R60											
J17R51											
J17R54											
J17R55											
J17XV9											
J17XW3											
J17JX5											
J17J19											
J17J20											
J17J28											
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											
J17J25											
J17J26											
J17J27											
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17R60						
J17R51						
J17R54						
J17R55						
J17XV9						
J17XW3						
J17JX5						
J17J19						
J17J20						
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						
J17J27						
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J11271	265916			1/31/06 13:10		7440-43-9	Cadmium	75	ug/kg	Cadmium
J11272	265916			1/31/06 13:10		7440-43-9	Cadmium	74	ug/kg	Cadmium
J11277	265916			1/31/06 13:10		7440-43-9	Cadmium	140	ug/kg	Cadmium
J11273	267480			1/31/06 13:15		7440-43-9	Cadmium	73	ug/kg	Cadmium
J11275	268308			1/31/06 13:25		7440-43-9	Cadmium	73	ug/kg	Cadmium
J11274	268982			1/31/06 13:20		7440-43-9	Cadmium	74	ug/kg	Cadmium
B00Y82	2570			5/22/91 7:05		7440-43-9	Cadmium	590	ug/kg	Cadmium
B00Y87	2564			5/22/91 8:00		7440-43-9	Cadmium	570	ug/kg	Cadmium
J19D94	228835			11/18/09 8:50		7440-43-9	Cadmium	146	ug/kg	Cadmium
J19D95	228836			11/18/09 8:56		7440-43-9	Cadmium	83	ug/kg	Cadmium
J19D96	228837			11/18/09 9:04		7440-43-9	Cadmium	92	ug/kg	Cadmium
J19D97	228838			11/18/09 9:11		7440-43-9	Cadmium	109	ug/kg	Cadmium
J19D98	228839			11/18/09 9:16		7440-43-9	Cadmium	68	ug/kg	Cadmium
J19D99	228840			11/18/09 9:32		7440-43-9	Cadmium	241	ug/kg	Cadmium
J19DB7	228840			11/18/09 9:32		7440-43-9	Cadmium	325	ug/kg	Cadmium
J19DB8	228840			11/18/09 9:32		7440-43-9	Cadmium	220	ug/kg	Cadmium
J19DB0	228841			11/18/09 9:40		7440-43-9	Cadmium	67	ug/kg	Cadmium
J19DB1	229277			11/18/09 9:45		7440-43-9	Cadmium	236	ug/kg	Cadmium
J19DB2	229278			11/18/09 9:50		7440-43-9	Cadmium	77	ug/kg	Cadmium
J19DB3	229279			11/18/09 9:55		7440-43-9	Cadmium	169	ug/kg	Cadmium
J19DB4	229280			11/18/09 10:00		7440-43-9	Cadmium	67	ug/kg	Cadmium
J19DB5	229281			11/18/09 10:06		7440-43-9	Cadmium	67	ug/kg	Cadmium
J19DL0	229933			1/6/10 9:12		7440-43-9	Cadmium	91	ug/kg	Cadmium
J19DL1	229934			1/6/10 9:17		7440-43-9	Cadmium	80	ug/kg	Cadmium
J19DL2	229935			1/6/10 9:07		7440-43-9	Cadmium	76	ug/kg	Cadmium
J19DL3	229936			1/6/10 9:41		7440-43-9	Cadmium	116	ug/kg	Cadmium
J19DL4	229937			1/6/10 9:51		7440-43-9	Cadmium	73	ug/kg	Cadmium
J19DL5	229938			1/6/10 9:35		7440-43-9	Cadmium	73	ug/kg	Cadmium
J19DL6	229939			1/6/10 10:16		7440-43-9	Cadmium	92	ug/kg	Cadmium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J11271	7440-43-9	0.075	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11272	7440-43-9	0.074	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11277	7440-43-9	0.14	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J11273	7440-43-9	0.073	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11275	7440-43-9	0.073	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J11274	7440-43-9	0.074	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B00Y82	7440-43-9	0.59	mg/kg	U			SKINER	CLP_METALS_ICP	SO				
B00Y87	7440-43-9	0.57	mg/kg	U			SKINER	CLP_METALS_ICP	SO				
J19D94	7440-43-9	0.146	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-43-9	0.083	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-43-9	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-43-9	0.109	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-43-9	0.068	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-43-9	0.241	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-43-9	0.325	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-43-9	0.22	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-43-9	0.067	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-43-9	0.236	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-43-9	0.077	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-43-9	0.169	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-43-9	0.067	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-43-9	0.067	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-43-9	0.091	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-43-9	0.08	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-43-9	0.076	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-43-9	0.116	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-43-9	0.073	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-43-9	0.073	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-43-9	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J11271	2/9/06 2:35					VER	Y			10/3/11 12:35	1
J11272	2/9/06 2:43					VER	Y			10/3/11 12:35	1
J11277	2/7/06 11:29					VER	Y			10/3/11 12:35	1
J11273	2/9/06 2:52					VER	Y			10/3/11 12:35	1
J11275	2/9/06 3:10					VER	Y			10/3/11 12:35	1
J11274	2/9/06 3:01					VER	Y			10/3/11 12:35	1
B00Y82										2/5/92 0:00	
B00Y87										2/5/92 0:00	
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19D99	11/25/09 12:21					VER	N			10/3/11 13:19	1
J19DB7	11/25/09 16:32					VER	N			10/3/11 13:23	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:18	1
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1
J19DL0	1/12/10 15:05					VER	N			10/3/11 13:25	1
J19DL1	1/12/10 15:37					VER	N			10/3/11 13:25	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:25	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J11271								SOIL		2/2/06 0:00	10/3/11 12:35
J11272								SOIL	R	2/2/06 0:00	10/3/11 12:35
J11277								SOIL	S	2/2/06 0:00	10/3/11 12:35
J11273								SOIL		2/2/06 0:00	10/3/11 12:35
J11275								SOIL		2/2/06 0:00	10/3/11 12:35
J11274								SOIL		2/2/06 0:00	10/3/11 12:35
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
J19D94								SOIL		11/20/09 0:00	10/3/11 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19D99								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:23
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:18
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J11271	SOIL			RIVERCOR		92				
J11272	SOIL			RIVERCOR		92.1				
J11277	SOIL			RIVERCOR		93.8				
J11273	SOIL			RIVERCOR		93.3				
J11275	SOIL			RIVERCOR		92.9				
J11274	SOIL			RIVERCOR		93.3				
B00Y82				HEISPROD		95.7				
B00Y87				HEISPROD		98.2				
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
J19DB8	SOIL			RIVERCOR		96.7				
J19DB0	SOIL			RIVERCOR		96				
J19DB1	SOIL			RIVERCOR		96.2				
J19DB2	SOIL			RIVERCOR		96.5				
J19DB3	SOIL			RIVERCOR		97.2				
J19DB4	SOIL			RIVERCOR		95.4				
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J11271			97126794		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11272			97126801		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11277			97121840		0.5	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11273			97126807		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11275			97127743		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11274			97127736		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
B00Y82			1058149	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058195	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
J19D94			97645300		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623747		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97620828		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619414		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630551		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599286		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97642901		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97585826		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615124		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97616223		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612465		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622698		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97623884		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619087		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97663122		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97662021		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662047		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654383		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97659021		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654116		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97648973		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J11271											
J11272											
J11277											
J11273											
J11275											
J11274											
B00Y82		ft	SURF_SOIL		BOOY82						4.42
B00Y87		ft	SURF_SOIL		BOOY82						4.572
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J11271						
J11272						
J11277						
J11273						
J11275						
J11274						
B00Y82		m				
B00Y87		m				
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19DL7	229940			1/6/10 10:12		7440-43-9	Cadmium	70	ug/kg	Cadmium
J19DL8	229941			1/6/10 10:10		7440-43-9	Cadmium	118	ug/kg	Cadmium
J19DM2	229941			1/6/10 10:10		7440-43-9	Cadmium	71	ug/kg	Cadmium
J19DM4	229941			1/6/10 10:10		7440-43-9	Cadmium	490	ug/kg	Cadmium
J19DL9	229942			1/6/10 10:30		7440-43-9	Cadmium	72	ug/kg	Cadmium
J19DM0	229943			1/6/10 10:25		7440-43-9	Cadmium	92	ug/kg	Cadmium
J19DM1	229944			1/6/10 10:22		7440-43-9	Cadmium	75	ug/kg	Cadmium
J19YW3	226735			5/6/10 8:32		7440-70-2	Calcium	4430000	ug/kg	Calcium
J19YW4	226736			5/6/10 9:02		7440-70-2	Calcium	9140000	ug/kg	Calcium
J19YW5	226737			5/6/10 9:05		7440-70-2	Calcium	6330000	ug/kg	Calcium
J19YW6	226738			5/6/10 8:35		7440-70-2	Calcium	4570000	ug/kg	Calcium
J19YW7	226739			5/6/10 9:10		7440-70-2	Calcium	10300000	ug/kg	Calcium
J19YW8	226740			5/6/10 8:20		7440-70-2	Calcium	5510000	ug/kg	Calcium
J19YX1	226740			5/6/10 8:20		7440-70-2	Calcium	5430000	ug/kg	Calcium
J19C24	226295			10/19/09 9:34		7440-70-2	Calcium	3460000	ug/kg	Calcium
J19C25	226296			10/19/09 9:37		7440-70-2	Calcium	4200000	ug/kg	Calcium
J19C26	226297			10/19/09 9:40		7440-70-2	Calcium	2600000	ug/kg	Calcium
J19C15	228200			10/19/09 8:40		7440-70-2	Calcium	4610000	ug/kg	Calcium
J19C19	228708			10/19/09 8:58		7440-70-2	Calcium	4340000	ug/kg	Calcium
J19C20	228709			10/19/09 9:13		7440-70-2	Calcium	3870000	ug/kg	Calcium
J19C27	228709			10/19/09 9:13		7440-70-2	Calcium	3570000	ug/kg	Calcium
J19C28	228709			10/19/09 9:13		7440-70-2	Calcium	4700000	ug/kg	Calcium
J19C21	228710			10/19/09 9:19		7440-70-2	Calcium	5110000	ug/kg	Calcium
J19C16	228793			10/19/09 8:43		7440-70-2	Calcium	3280000	ug/kg	Calcium
J19C17	228892			10/19/09 8:47		7440-70-2	Calcium	2940000	ug/kg	Calcium
J19C18	228893			10/19/09 8:53		7440-70-2	Calcium	3090000	ug/kg	Calcium
J19C22	229983			10/19/09 9:24		7440-70-2	Calcium	3690000	ug/kg	Calcium
J19C23	229984			10/19/09 9:29		7440-70-2	Calcium	3780000	ug/kg	Calcium
J17XX9	224825			11/20/08 11:50		7440-70-2	Calcium	7000000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19DL7	7440-43-9	0.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-43-9	0.118	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-43-9	0.071	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-43-9	0.49	mg/kg	B			STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-43-9	0.072	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-43-9	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-43-9	0.075	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW3	7440-70-2	4430	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-70-2	9140	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-70-2	6330	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-70-2	4570	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-70-2	10300	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-70-2	5510	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-70-2	5430	mg/kg				TADN	6010_METALS_ICP	SO				
J19C24	7440-70-2	3460	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-70-2	4200	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-70-2	2600	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-70-2	4610	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-70-2	4340	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-70-2	3870	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-70-2	3570	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-70-2	4700	mg/kg				TADN	6010_METALS_ICP	SO				
J19C21	7440-70-2	5110	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-70-2	3280	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-70-2	2940	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-70-2	3090	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-70-2	3690	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-70-2	3780	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-70-2	7000	mg/kg				LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1
J19DM2	1/12/10 17:22					VER	N			10/3/11 13:25	1
J19DM4	1/21/10 15:17					VER	N			10/3/11 13:24	1
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:22	1
J19DM0	1/12/10 17:06					VER	N			10/3/11 13:27	1
J19DM1	1/12/10 17:14					VER	N			10/3/11 13:25	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:35	1
J19YW6	5/19/10 19:37					VER	N			10/3/11 13:35	1
J19YW7	5/19/10 19:45					VER	N			10/3/11 13:35	1
J19YW8	5/19/10 19:53					VER	N			10/3/11 13:32	1
J19YX1	5/20/10 11:20					VER	N			10/3/11 13:30	1
J19C24	10/28/09 22:36					VER	N			10/3/11 13:17	1
J19C25	10/28/09 22:44					VER	N			10/3/11 13:18	1
J19C26	10/28/09 22:52					VER	N			10/3/11 13:19	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:20	1
J19C27	10/28/09 23:00					VER	N			10/3/11 13:21	1
J19C28	10/27/09 14:14					VER	N			10/3/11 13:18	1
J19C21	10/28/09 22:12					VER	N			10/3/11 13:18	1
J19C16	10/28/09 21:16					VER	N			10/3/11 13:17	1
J19C17	10/28/09 21:24					VER	N			10/3/11 13:20	1
J19C18	10/28/09 21:32					VER	N			10/3/11 13:20	1
J19C22	10/28/09 22:20					VER	N			10/3/11 13:22	1
J19C23	10/28/09 22:28					VER	N			10/3/11 13:22	1
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:25
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:24
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:22
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:25
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19C24								SOIL		10/21/09 0:00	10/3/11 13:17
J19C25								SOIL		10/21/09 0:00	10/3/11 13:18
J19C26								SOIL		10/21/09 0:00	10/3/11 13:19
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:20
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:18
J19C21								SOIL		10/21/09 0:00	10/3/11 13:18
J19C16								SOIL		10/21/09 0:00	10/3/11 13:17
J19C17								SOIL		10/21/09 0:00	10/3/11 13:20
J19C18								SOIL		10/21/09 0:00	10/3/11 13:20
J19C22								SOIL		10/21/09 0:00	10/3/11 13:22
J19C23								SOIL		10/21/09 0:00	10/3/11 13:22
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19C24	SOIL			RIVERCOR		95.3				
J19C25	SOIL			RIVERCOR		96.6				
J19C26	SOIL			RIVERCOR		96.2				
J19C15	SOIL			RIVERCOR		96.9				
J19C19	SOIL			RIVERCOR		94.9				
J19C20	SOIL			RIVERCOR		95.3				
J19C27	SOIL			RIVERCOR		95.3				
J19C28	SOIL			RIVERCOR		94.6				
J19C21	SOIL			RIVERCOR		96.2				
J19C16	SOIL			RIVERCOR		97				
J19C17	SOIL			RIVERCOR		95.4				
J19C18	SOIL			RIVERCOR		96.1				
J19C22	SOIL			RIVERCOR		95.2				
J19C23	SOIL			RIVERCOR		96.8				
J17XX9	SOIL			RIVERCOR		97.5				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19DL7			97648999		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654625		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663030		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652553		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97630874		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681291		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97657361		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97759822		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97786169		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766114		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772263		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774400		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744358		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712410		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579131		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587917		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97597916		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588771		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605151		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97606361		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622125		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97586122		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582284		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578211		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605768		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605794		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627022		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628140		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97378493		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19C24											
J19C25											
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19C24						
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XX8	227212			11/20/08 11:45		7440-70-2	Calcium	7690000	ug/kg	Calcium
J17XW5	52991			11/19/08 12:55		7440-70-2	Calcium	2820000	ug/kg	Calcium
J17XW6	52992			11/19/08 13:00		7440-70-2	Calcium	3160000	ug/kg	Calcium
J17XW7	52993			11/19/08 13:05		7440-70-2	Calcium	2790000	ug/kg	Calcium
J17XX0	52994			11/19/08 13:15		7440-70-2	Calcium	4640000	ug/kg	Calcium
J17XX4	52995			11/19/08 13:35		7440-70-2	Calcium	7020000	ug/kg	Calcium
J17XX6	52997			11/19/08 13:45		7440-70-2	Calcium	2780000	ug/kg	Calcium
J17XY0	52999			11/20/08 11:55		7440-70-2	Calcium	5660000	ug/kg	Calcium
J17XY1	53000			11/20/08 12:00		7440-70-2	Calcium	5800000	ug/kg	Calcium
J17XY4	53001			11/20/08 12:15		7440-70-2	Calcium	4180000	ug/kg	Calcium
J17XY6	53002			11/20/08 12:25		7440-70-2	Calcium	4700000	ug/kg	Calcium
J17XY7	53003			11/20/08 12:30		7440-70-2	Calcium	3760000	ug/kg	Calcium
J17XW8	53004			11/19/08 13:10		7440-70-2	Calcium	3200000	ug/kg	Calcium
J17XW9	53004			11/19/08 13:10		7440-70-2	Calcium	2910000	ug/kg	Calcium
J17XX1	53005			11/19/08 13:20		7440-70-2	Calcium	3030000	ug/kg	Calcium
J17XX7	53007			11/19/08 13:50		7440-70-2	Calcium	3360000	ug/kg	Calcium
J17XY2	53032			11/20/08 12:05		7440-70-2	Calcium	4040000	ug/kg	Calcium
J17XY3	53033			11/20/08 12:10		7440-70-2	Calcium	5070000	ug/kg	Calcium
J17XX2	53451			11/19/08 13:25		7440-70-2	Calcium	4430000	ug/kg	Calcium
J17XX3	53452			11/19/08 13:30		7440-70-2	Calcium	4030000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XX8	7440-70-2	7690	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-70-2	2820	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-70-2	3160	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-70-2	2790	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-70-2	4640	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-70-2	7020	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-70-2	2780	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-70-2	5660	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-70-2	5800	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-70-2	4180	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-70-2	4700	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-70-2	3760	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-70-2	3200	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-70-2	2910	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-70-2	3030	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-70-2	3360	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-70-2	4040	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-70-2	5070	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-70-2	4430	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-70-2	4030	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 13:01	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 12:59	1
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XX8			97384162		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409298		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389305		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387914		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405405		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387714		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382957		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384522		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97384542		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97378696		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97391467		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393922		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393306		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97383042		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405401		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388265		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395637		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97381198		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428197		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384592		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17XY5	53651			11/20/08 12:20		7440-70-2	Calcium	6370000	ug/kg	Calcium
J17XX5	53652			11/19/08 13:40		7440-70-2	Calcium	5590000	ug/kg	Calcium
J19J44	225082			5/6/10 8:27		7440-70-2	Calcium	3070000	ug/kg	Calcium
J19J42	227744			5/6/10 8:43		7440-70-2	Calcium	9200000	ug/kg	Calcium
J19J43	227745			5/6/10 8:46		7440-70-2	Calcium	6100000	ug/kg	Calcium
B0Y6M6	45902			6/28/00 8:37		7440-70-2	Calcium	7170000	ug/kg	Calcium
B0Y6M7	45903			6/28/00 8:53		7440-70-2	Calcium	7230000	ug/kg	Calcium
B0Y6M9	45904			6/28/00 9:16		7440-70-2	Calcium	6150000	ug/kg	Calcium
B0Y6P1	45905			6/28/00 9:49		7440-70-2	Calcium	4510000	ug/kg	Calcium
B0Y6M8	48015			6/28/00 9:06		7440-70-2	Calcium	3120000	ug/kg	Calcium
B0Y6L7	48016			6/28/00 9:25		7440-70-2	Calcium	7210000	ug/kg	Calcium
B0Y6P2	48016			6/28/00 9:25		7440-70-2	Calcium	7590000	ug/kg	Calcium
B0Y6P0	48016			6/28/00 9:25		7440-70-2	Calcium	7760000	ug/kg	Calcium
B0Y6M1	636749			6/28/00 8:40		7440-70-2	Calcium	5590000	ug/kg	Calcium
B0Y6M2	637452			6/28/00 8:50		7440-70-2	Calcium	4130000	ug/kg	Calcium
B0Y6M3	638059			6/28/00 9:05		7440-70-2	Calcium	5370000	ug/kg	Calcium
B0Y6M0	638895			6/28/00 8:30		7440-70-2	Calcium	6120000	ug/kg	Calcium
B0Y6M4	638896			6/28/00 9:15		7440-70-2	Calcium	4940000	ug/kg	Calcium
B0Y6M5	642617			6/28/00 9:25		7440-70-2	Calcium	4770000	ug/kg	Calcium
B0Y745	45923			7/5/00 9:45		7440-70-2	Calcium	4410000	ug/kg	Calcium
B0Y756	45923			7/5/00 9:45		7440-70-2	Calcium	4440000	ug/kg	Calcium
B0Y757	45923			7/5/00 9:45		7440-70-2	Calcium	3790000	ug/kg	Calcium
B0Y758	45924			7/5/00 10:05		7440-70-2	Calcium	3650000	ug/kg	Calcium
B0Y759	45925			7/5/00 8:50		7440-70-2	Calcium	5360000	ug/kg	Calcium
B0Y771	45926			7/5/00 9:15		7440-70-2	Calcium	5790000	ug/kg	Calcium
B0Y772	45927			7/5/00 10:20		7440-70-2	Calcium	4190000	ug/kg	Calcium
B0Y770	48552			7/5/00 9:00		7440-70-2	Calcium	3210000	ug/kg	Calcium
B0Y753	618804			6/28/00 10:35		7440-70-2	Calcium	5190000	ug/kg	Calcium
B0Y751	619303			6/28/00 10:10		7440-70-2	Calcium	5520000	ug/kg	Calcium
B0Y754	619304			6/28/00 10:45		7440-70-2	Calcium	4960000	ug/kg	Calcium
B0Y755	619305			6/28/00 10:55		7440-70-2	Calcium	7530000	ug/kg	Calcium
B0Y750	619867			6/28/00 10:00		7440-70-2	Calcium	4140000	ug/kg	Calcium
B0Y752	621694			6/28/00 10:20		7440-70-2	Calcium	5300000	ug/kg	Calcium
B0R3R5	43344			12/17/98 8:50		7440-70-2	Calcium	6030000	ug/kg	Calcium
B0R3R1	46210			12/17/98 8:10		7440-70-2	Calcium	6570000	ug/kg	Calcium
B0R3R2	46210			12/17/98 8:10		7440-70-2	Calcium	5640000	ug/kg	Calcium
B0R3R4	46211			12/17/98 8:32		7440-70-2	Calcium	5540000	ug/kg	Calcium
B0R3R6	46212			12/17/98 9:11		7440-70-2	Calcium	10000000	ug/kg	Calcium
B0R3R7	46213			12/17/98 9:34		7440-70-2	Calcium	6720000	ug/kg	Calcium
B0R3R8	46214			12/17/98 9:52		7440-70-2	Calcium	5330000	ug/kg	Calcium
B0R3R9	46215			12/17/98 10:14		7440-70-2	Calcium	7310000	ug/kg	Calcium
B0R3T0	46216			12/17/98 10:20		7440-70-2	Calcium	14400000	ug/kg	Calcium
B0R3T1	46217			12/17/98 10:20		7440-70-2	Calcium	5720000	ug/kg	Calcium
J134V8	225898			4/19/07 14:00		7440-70-2	Calcium	4490000	ug/kg	Calcium
J134V9	225898			4/19/07 15:30		7440-70-2	Calcium	3600000	ug/kg	Calcium
J134W2	227652			4/18/07 14:50		7440-70-2	Calcium	3470000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17XY5	7440-70-2	6370	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-70-2	5590	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-70-2	3070	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-70-2	9200	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-70-2	6100	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0Y6M6	7440-70-2	7170	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-70-2	7230	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-70-2	6150	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-70-2	4510	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-70-2	3120	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-70-2	7210	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y6P2	7440-70-2	7590	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-70-2	7760	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M1	7440-70-2	5590	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-70-2	4130	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-70-2	5370	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-70-2	6120	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-70-2	4940	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-70-2	4770	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-70-2	4410	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y756	7440-70-2	4440	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y757	7440-70-2	3790	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y758	7440-70-2	3650	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y759	7440-70-2	5360	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y771	7440-70-2	5790	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y772	7440-70-2	4190	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y770	7440-70-2	3210	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y753	7440-70-2	5190	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y751	7440-70-2	5520	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y754	7440-70-2	4960	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y755	7440-70-2	7530	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y750	7440-70-2	4140	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y752	7440-70-2	5300	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-70-2	6030	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-70-2	6570	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-70-2	5640	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R4	7440-70-2	5540	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-70-2	10000	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-70-2	6720	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-70-2	5330	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-70-2	7310	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-70-2	14400	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-70-2	5720	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V8	7440-70-2	4490	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V9	7440-70-2	3600	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134W2	7440-70-2	3470	mg/kg	C			RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17XY5	2/3/09 13:37					VER	N			10/3/11 13:00	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19J44	5/19/10 18:23					VER	N			10/3/11 13:31	1
J19J42	5/19/10 18:07					VER	N			10/3/11 13:31	1
J19J43	5/19/10 18:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/19/00 18:04					VER	N			10/3/11 12:19	1
B0Y6M7	7/19/00 18:11					VER	N			10/3/11 12:18	1
B0Y6M9	7/19/00 18:26					VER	N			10/3/11 12:19	1
B0Y6P1	7/19/00 18:41					VER	N			10/3/11 12:19	1
B0Y6M8	7/19/00 18:19					VER	N			10/3/11 12:18	1
B0Y6L7	7/19/00 8:33					VER	N			10/3/11 12:19	1
B0Y6P2	7/19/00 18:48					VER	N			10/3/11 12:19	1
B0Y6P0	7/19/00 18:33					VER	N			10/3/11 12:19	1
B0Y6M1	7/19/00 17:09					VER	N			10/3/11 12:19	1
B0Y6M2	7/19/00 17:17					VER	N			10/3/11 12:18	1
B0Y6M3	7/19/00 17:42					VER	N			10/3/11 12:18	1
B0Y6M0	7/19/00 16:32					VER	N			10/3/11 12:19	1
B0Y6M4	7/19/00 17:49					VER	N			10/3/11 12:19	1
B0Y6M5	7/19/00 17:57					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 9:19					VER	N			10/3/11 12:18	1
B0Y756	7/26/00 16:40					VER	N			10/3/11 12:19	1
B0Y757	7/26/00 16:43					VER	N			10/3/11 12:19	1
B0Y758	7/26/00 16:47					VER	N			10/3/11 12:18	1
B0Y759	7/26/00 16:23					VER	N			10/3/11 12:19	1
B0Y771	7/26/00 16:37					VER	N			10/3/11 12:19	1
B0Y772	7/26/00 16:50					VER	N			10/3/11 12:19	1
B0Y770	7/26/00 16:26					VER	N			10/3/11 12:19	1
B0Y753	7/26/00 16:05					VER	N			10/3/11 12:19	1
B0Y751	7/26/00 15:58					VER	N			10/3/11 12:19	1
B0Y754	7/26/00 16:16					VER	N			10/3/11 12:19	1
B0Y755	7/26/00 16:20					VER	N			10/3/11 12:19	1
B0Y750	7/26/00 15:41					VER	N			10/3/11 12:19	1
B0Y752	7/26/00 16:02					VER	N			10/3/11 12:18	1
B0R3R5	1/28/99 23:48					VER	N			10/3/11 12:17	1
B0R3R1	1/28/99 23:02					VER	N			10/3/11 12:17	1
B0R3R2	1/28/99 23:11					VER	N			10/3/11 12:17	1
B0R3R4	1/28/99 23:19					VER	N			10/3/11 12:17	1
B0R3R6	1/28/99 20:32					VER	N			10/3/11 12:17	1
B0R3R7	1/28/99 21:15					VER	N			10/3/11 12:18	1
B0R3R8	1/28/99 21:24					VER	N			10/3/11 12:17	1
B0R3R9	1/28/99 21:32					VER	N			10/3/11 12:17	1
B0R3T0	1/28/99 22:01					VER	N			10/3/11 12:17	1
B0R3T1	1/28/99 22:09					VER	N			10/3/11 12:17	1
J134V8	4/30/07 16:14					VER	N			10/3/11 12:47	1
J134V9	4/30/07 16:30					VER	N			10/3/11 12:48	1
J134W2	5/18/07 13:05					VER	N			10/3/11 12:45	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:18
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:48
J134W2								OTHER SOLID		5/12/07 0:00	10/3/11 12:45

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR		83.3				
B0Y757	SOIL			RIVERCOR		98.6				
B0Y758	SOIL			RIVERCOR		89				
B0Y759	SOIL			RIVERCOR		86.9				
B0Y771	SOIL			RIVERCOR		99				
B0Y772	SOIL			RIVERCOR		99.8				
B0Y770	SOIL			RIVERCOR		98.8				
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR		97.4				
B0Y754	SOIL			RIVERCOR		97.1				
B0Y755	SOIL			RIVERCOR		95.4				
B0Y750	SOIL			RIVERCOR		97.5				
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XY5			97391455		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392798		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731598		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726009		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739902		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941176		1.12	g				
B0Y6M7			96935735		1.4	g				
B0Y6M9			96944759		1.11	g				
B0Y6P1			96944626		1.05	g				
B0Y6M8			96938693		1.36	g				
B0Y6L7			96941808		1	g				
B0Y6P2			96950213		1.13	g				
B0Y6P0			96941830		1.07	g				
B0Y6M1			96943930		1.17	g				
B0Y6M2			96938584		1.12	g				
B0Y6M3			96938971		1.2	g				
B0Y6M0			96944568		1.12	g				
B0Y6M4			96947106		1.24	g				
B0Y6M5			96947287		1.25	g				
B0Y745			96935978		1	g				
B0Y756			96940977		1.15	g				
B0Y757			96945504		1.15	g				
B0Y758			96939247		1.12	g				
B0Y759			96942765		1.12	g				
B0Y771			96947933		1.1	g				
B0Y772			96945341		1.24	g				
B0Y770			96948391		1.12	g				
B0Y753			96947174		1.15	g				
B0Y751			96943109		1.12	g				
B0Y754			96947916		1.13	g				
B0Y755			96950249		1.16	g				
B0Y750			96943104		1.19	g				
B0Y752			96940194		1.22	g				
B0R3R5			96925757		1	g				
B0R3R1			96921417		1	g				
B0R3R2			96923953		1	g				
B0R3R4			96924987		1	g				
B0R3R6			96925366		1	g				
B0R3R7			96930133		1	g				
B0R3R8			96925553		1	g				
B0R3R9			96920179		1	g				
B0R3T0			96926008		1	g				
B0R3T1			96926829		1	g				
J134V8			97255667		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264109		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233416		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
J134V8											
J134V9											
J134W2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
J134V8						
J134V9						
J134W2						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J134V6	227652			4/18/07 15:15		7440-70-2	Calcium	3470000	ug/kg	Calcium
J134V7	227652			4/18/07 15:20		7440-70-2	Calcium	3630000	ug/kg	Calcium
J19HP3	225046			1/26/10 8:30		7440-70-2	Calcium	3810000	ug/kg	Calcium
J19HR2	225047			1/26/10 8:42		7440-70-2	Calcium	2940000	ug/kg	Calcium
J19J25	227846			1/26/10 13:32		7440-70-2	Calcium	4410000	ug/kg	Calcium
J19J26	227847			1/26/10 13:57		7440-70-2	Calcium	7680000	ug/kg	Calcium
J19J27	227848			1/26/10 13:36		7440-70-2	Calcium	8870000	ug/kg	Calcium
J19J28	227849			1/26/10 14:12		7440-70-2	Calcium	5570000	ug/kg	Calcium
J19J29	227850			1/26/10 13:57		7440-70-2	Calcium	17200000	ug/kg	Calcium
J19J30	227851			1/26/10 13:45		7440-70-2	Calcium	5980000	ug/kg	Calcium
J19J31	227852			1/26/10 13:40		7440-70-2	Calcium	4620000	ug/kg	Calcium
J19J32	227853			1/26/10 14:20		7440-70-2	Calcium	6680000	ug/kg	Calcium
J19J33	227854			1/26/10 14:15		7440-70-2	Calcium	5150000	ug/kg	Calcium
J19J34	227855			1/26/10 13:25		7440-70-2	Calcium	2810000	ug/kg	Calcium
J19HP2	228132			1/26/10 8:36		7440-70-2	Calcium	6240000	ug/kg	Calcium
J19HP4	228133			1/26/10 8:25		7440-70-2	Calcium	4710000	ug/kg	Calcium
J19HP5	228134			1/26/10 14:02		7440-70-2	Calcium	5040000	ug/kg	Calcium
J19HP6	228135			1/26/10 13:00		7440-70-2	Calcium	3350000	ug/kg	Calcium
J19HP7	228136			1/26/10 12:53		7440-70-2	Calcium	6680000	ug/kg	Calcium
J19HP8	228137			1/26/10 13:05		7440-70-2	Calcium	4160000	ug/kg	Calcium
J19HP9	228138			1/26/10 13:30		7440-70-2	Calcium	2880000	ug/kg	Calcium
J19HR0	228139			1/26/10 14:07		7440-70-2	Calcium	14200000	ug/kg	Calcium
J19HR1	228140			1/26/10 14:10		7440-70-2	Calcium	2010000	ug/kg	Calcium
J19HN3	262461			1/27/10 8:47		7440-70-2	Calcium	5580000	ug/kg	Calcium
J19HJ0	263560			1/27/10 11:00		7440-70-2	Calcium	4170000	ug/kg	Calcium
J19HN5	264268			1/27/10 9:30		7440-70-2	Calcium	6580000	ug/kg	Calcium
J19HH8	264458			1/27/10 10:45		7440-70-2	Calcium	5680000	ug/kg	Calcium
J19HH9	264797			1/27/10 12:30		7440-70-2	Calcium	3890000	ug/kg	Calcium
J19HJ2	264797			1/27/10 12:30		7440-70-2	Calcium	5420000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134V6	7440-70-2	3470	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V7	7440-70-2	3630	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J19HP3	7440-70-2	3810	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-70-2	2940	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-70-2	4410	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-70-2	7680	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-70-2	8870	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-70-2	5570	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-70-2	17200	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-70-2	5980	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-70-2	4620	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-70-2	6680	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-70-2	5150	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-70-2	2810	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-70-2	6240	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-70-2	4710	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-70-2	5040	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-70-2	3350	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-70-2	6680	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-70-2	4160	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-70-2	2880	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-70-2	14200	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-70-2	2010	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-70-2	5580	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-70-2	4170	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-70-2	6580	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-70-2	5680	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-70-2	3890	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-70-2	5420	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J134V6	4/30/07 16:34					VER	N			10/3/11 12:47	1
J134V7	4/30/07 16:38					VER	N			10/3/11 12:46	1
J19HP3	2/5/10 16:24					VER	N			10/3/11 13:25	1
J19HR2	2/5/10 18:18					VER	N			10/3/11 13:29	1
J19J25	2/4/10 22:03					VER	N			10/3/11 13:27	1
J19J26	2/4/10 22:36					VER	N			10/3/11 13:27	1
J19J27	2/4/10 22:44					VER	N			10/3/11 13:25	1
J19J28	2/4/10 22:52					VER	N			10/3/11 13:27	1
J19J29	2/4/10 23:00					VER	N			10/3/11 13:28	1
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:25	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:29	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:26	1
J19HR1	2/5/10 18:10					VER	N			10/3/11 13:26	1
J19HN3	2/8/10 21:20					VER	Y			10/3/11 13:26	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:25
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:29
J19J25								SOIL		1/28/10 0:00	10/3/11 13:27
J19J26								SOIL		1/28/10 0:00	10/3/11 13:27
J19J27								SOIL		1/28/10 0:00	10/3/11 13:25
J19J28								SOIL		1/28/10 0:00	10/3/11 13:27
J19J29								SOIL		1/28/10 0:00	10/3/11 13:28
J19J30								SOIL		1/28/10 0:00	10/3/11 13:24
J19J31								SOIL		1/28/10 0:00	10/3/11 13:26
J19J32								SOIL		1/28/10 0:00	10/3/11 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:25
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:26
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:25
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:23

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J134V6			97257585		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97239192		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J19HP3			97666647		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704085		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682754		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97682744		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666917		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684535		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97697205		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651588		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678993		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680602		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681736		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692666		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691075		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97666636		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700043		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668011		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668039		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643683		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97703843		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97667990		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97676202		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97668761		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660274		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669872		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674398		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667719		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643650		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J134V6											
J134V7											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J134V6						
J134V7						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19HJ3	264797			1/27/10 12:30		7440-70-2	Calcium	3200000	ug/kg	Calcium
J19HN4	266767			1/27/10 9:05		7440-70-2	Calcium	6980000	ug/kg	Calcium
J19HN6	267203			1/27/10 10:05		7440-70-2	Calcium	6740000	ug/kg	Calcium
J19HN7	267203			1/27/10 10:05		7440-70-2	Calcium	8030000	ug/kg	Calcium
J19HN8	267203			1/27/10 10:05		7440-70-2	Calcium	6500000	ug/kg	Calcium
J19HH7	268740			1/27/10 10:30		7440-70-2	Calcium	5540000	ug/kg	Calcium
J18R00	214501			4/28/09 10:35		7440-70-2	Calcium	5980000	ug/kg	Calcium
J18R01	214502			4/28/09 10:45		7440-70-2	Calcium	5000000	ug/kg	Calcium
J18PX0	267810			4/28/09 10:00		7440-70-2	Calcium	4630000	ug/kg	Calcium
J18PX1	267811			4/28/09 10:05		7440-70-2	Calcium	6800000	ug/kg	Calcium
J18PX4	267811			4/28/09 10:05		7440-70-2	Calcium	5830000	ug/kg	Calcium
J18PY0	267811			4/28/09 10:05		7440-70-2	Calcium	5400000	ug/kg	Calcium
J18PX2	267812			4/28/09 10:15		7440-70-2	Calcium	6080000	ug/kg	Calcium
J18PX3	267813			4/28/09 10:20		7440-70-2	Calcium	5450000	ug/kg	Calcium
J17J24	215260			10/13/08 12:50		7440-70-2	Calcium	5910000	ug/kg	Calcium
J17R31	226941			10/15/08 8:40		7440-70-2	Calcium	5190000	ug/kg	Calcium
J17WL0	52326			11/14/08 10:00		7440-70-2	Calcium	4130000	ug/kg	Calcium
J17WL1	52327			11/14/08 10:10		7440-70-2	Calcium	5590000	ug/kg	Calcium
J17XW0	52989			11/18/08 10:00		7440-70-2	Calcium	4260000	ug/kg	Calcium
J17XW1	52990			11/18/08 10:05		7440-70-2	Calcium	3570000	ug/kg	Calcium
J17XW2	52990			11/18/08 10:05		7440-70-2	Calcium	5290000	ug/kg	Calcium
J17XW4	52990			11/18/08 10:05		7440-70-2	Calcium	5200000	ug/kg	Calcium
J17R56	53143			10/16/08 9:20		7440-70-2	Calcium	5720000	ug/kg	Calcium
J17R57	53144			10/16/08 7:45		7440-70-2	Calcium	5260000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19HJ3	7440-70-2	3200	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN4	7440-70-2	6980	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-70-2	6740	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-70-2	8030	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-70-2	6500	mg/kg				TADN	6010_METALS_ICP	SO				
J19HH7	7440-70-2	5540	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-70-2	5980	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-70-2	5000	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX0	7440-70-2	4630	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-70-2	6800	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-70-2	5830	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-70-2	5400	mg/kg				TADN	6010_METALS_ICP	SO				
J18PX2	7440-70-2	6080	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-70-2	5450	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J17J24	7440-70-2	5910	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-70-2	5190	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-70-2	4130	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17WL1	7440-70-2	5590	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-70-2	4260	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW1	7440-70-2	3570	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-70-2	5290	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-70-2	5200	mg/kg				TADN	6010_METALS_ICP	SO				
J17R56	7440-70-2	5720	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R57	7440-70-2	5260	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:27	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1
J18PX0	5/16/09 22:26					VER	Y			10/3/11 13:04	1
J18PX1	5/16/09 22:34					VER	Y			10/3/11 13:03	1
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:05	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:04	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:03	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J17J24	10/22/08 13:17					VER	N			10/3/11 12:58	3
J17R31	10/22/08 12:21					VER	N			10/3/11 12:59	3
J17WL0	11/19/08 12:35					VER	N			10/3/11 13:00	1
J17WL1	11/19/08 13:34					VER	N			10/3/11 13:00	1
J17XW0	11/20/08 0:09					VER	N			10/3/11 12:59	1
J17XW1	11/20/08 0:19					VER	N			10/3/11 12:59	1
J17XW2	11/20/08 0:28					VER	N			10/3/11 12:59	1
J17XW4	11/19/08 21:12					VER	N			10/3/11 13:00	1
J17R56	10/23/08 13:27					VER	N			10/3/11 12:58	3
J17R57	10/23/08 13:31					VER	N			10/3/11 12:58	3

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:27
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
J17J24								SOIL		10/16/08 0:00	10/3/11 12:58
J17R31								SOIL		10/17/08 0:00	10/3/11 12:59
J17WL0								SOIL		11/18/08 0:00	10/3/11 13:00
J17WL1								SOIL		11/18/08 0:00	10/3/11 13:00
J17XW0								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW1								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW2								SOIL	R	11/19/08 0:00	10/3/11 12:59
J17XW4								SOIL	S	11/19/08 0:00	10/3/11 13:00
J17R56								SOIL		10/21/08 0:00	10/3/11 12:58
J17R57								SOIL		10/21/08 0:00	10/3/11 12:58

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J17J24	SOIL			RIVERCOR		97.6				
J17R31	SOIL			RIVERCOR		98.4				
J17WL0	SOIL			RIVERCOR		95				
J17WL1	SOIL			RIVERCOR		95.7				
J17XW0	SOIL			RIVERCOR		94.8				
J17XW1	SOIL			RIVERCOR		93.1				
J17XW2	SOIL			RIVERCOR		93.6				
J17XW4	SOIL			RIVERCOR		95.2				
J17R56	SOIL			RIVERCOR		95.8				
J17R57	SOIL			RIVERCOR		95.3				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19HJ3			97677077		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669881		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97683867		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667759		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659357		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673274		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428509		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430173		50	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97441862		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427200		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97444026		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97435577		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425235		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97442390		50	mL	618-13 Closeout verification sample collected, location A4.			
J17J24			97369522		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383004		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396252		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97392818		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380835		1.3	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A1.			
J17XW1			97386371		1.29	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17XW2			97388341		1.25	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17XW4			97395949		1	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17R56			97374700		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97374725		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J17J24											
J17R31											
J17WL0											
J17WL1											
J17XW0											
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17R57											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J17J24						
J17R31						
J17WL0						
J17WL1						
J17XW0						
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17R57						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17R58	53144			10/16/08 7:45		7440-70-2	Calcium	5410000	ug/kg	Calcium
J17JX6	53144			10/16/08 7:45		7440-70-2	Calcium	5300000	ug/kg	Calcium
J17RK3	53199			10/21/08 14:00		7440-70-2	Calcium	8400000	ug/kg	Calcium
J17RK5	53199			10/21/08 14:00		7440-70-2	Calcium	8230000	ug/kg	Calcium
J17RK6	53199			10/21/08 14:00		7440-70-2	Calcium	9200000	ug/kg	Calcium
J17RK4	53200			10/21/08 14:30		7440-70-2	Calcium	9000000	ug/kg	Calcium
J17R29	53201			10/15/08 10:15		7440-70-2	Calcium	11500000	ug/kg	Calcium
J17R30	53202			10/15/08 8:55		7440-70-2	Calcium	5750000	ug/kg	Calcium
J17R32	53204			10/15/08 9:30		7440-70-2	Calcium	4510000	ug/kg	Calcium
J17R33	53205			10/15/08 9:45		7440-70-2	Calcium	4980000	ug/kg	Calcium
J17R34	53206			10/15/08 10:30		7440-70-2	Calcium	8850000	ug/kg	Calcium
J17R35	53207			10/15/08 9:05		7440-70-2	Calcium	6230000	ug/kg	Calcium
J17R36	53208			10/15/08 9:15		7440-70-2	Calcium	5570000	ug/kg	Calcium
J17R59	53216			10/16/08 9:00		7440-70-2	Calcium	5080000	ug/kg	Calcium
J17R60	53217			10/16/08 8:15		7440-70-2	Calcium	6260000	ug/kg	Calcium
J17R51	53454			10/15/08 8:30		7440-70-2	Calcium	6590000	ug/kg	Calcium
J17R54	53455			10/16/08 9:45		7440-70-2	Calcium	5490000	ug/kg	Calcium
J17R55	53633			10/16/08 8:55		7440-70-2	Calcium	5220000	ug/kg	Calcium
J17XV9	53634			11/18/08 9:55		7440-70-2	Calcium	5580000	ug/kg	Calcium
J17XW3	53635			11/18/08 10:10		7440-70-2	Calcium	6990000	ug/kg	Calcium
J17JX5	53636			10/6/08 9:30		7440-70-2	Calcium	5400000	ug/kg	Calcium
J17J19	53636			10/6/08 9:30		7440-70-2	Calcium	6280000	ug/kg	Calcium
J17J20	53636			10/6/08 9:30		7440-70-2	Calcium	5270000	ug/kg	Calcium
J17J28	53638			10/6/08 13:10		7440-70-2	Calcium	5410000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17R58	7440-70-2	5410	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-70-2	5300	mg/kg				TADN	6010_METALS_ICP	SO				
J17RK3	7440-70-2	8400	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-70-2	8230	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-70-2	9200	mg/kg	X			TADN	6010_METALS_ICP	SO				
J17RK4	7440-70-2	9000	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-70-2	11500	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R30	7440-70-2	5750	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R32	7440-70-2	4510	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-70-2	4980	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-70-2	8850	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-70-2	6230	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-70-2	5570	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-70-2	5080	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R60	7440-70-2	6260	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-70-2	6590	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-70-2	5490	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R55	7440-70-2	5220	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-70-2	5580	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-70-2	6990	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-70-2	5400	mg/kg				TADN	6010_METALS_ICP	SO				
J17J19	7440-70-2	6280	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-70-2	5270	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J28	7440-70-2	5410	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17R58	10/23/08 13:35					VER	N			10/3/11 12:59	3
J17JX6	10/25/08 14:04					VER	N			10/3/11 12:57	1
J17RK3	10/29/08 13:24					VER	N			10/3/11 12:58	1
J17RK5	10/29/08 14:55					VER	N			10/3/11 12:59	1
J17RK6	10/25/08 14:43					VER	N			10/3/11 12:57	1
J17RK4	10/29/08 13:33					VER	N			10/3/11 12:59	1
J17R29	10/22/08 12:06					VER	N			10/3/11 12:58	3
J17R30	10/22/08 12:10					VER	N			10/3/11 12:59	3
J17R32	10/22/08 12:25					VER	N			10/3/11 12:59	3
J17R33	10/22/08 12:29					VER	N			10/3/11 12:59	3
J17R34	10/22/08 12:42					VER	N			10/3/11 13:00	3
J17R35	10/22/08 12:46					VER	N			10/3/11 12:59	3
J17R36	10/22/08 12:50					VER	N			10/3/11 12:59	3
J17R59	10/23/08 12:51					VER	N			10/3/11 12:59	3
J17R60	10/23/08 13:15					VER	N			10/3/11 13:00	3
J17R51	10/22/08 12:02					VER	N			10/3/11 13:00	3
J17R54	10/23/08 13:19					VER	N			10/3/11 13:00	3
J17R55	10/23/08 13:23					VER	N			10/3/11 13:00	3
J17XV9	11/20/08 23:31					VER	N			10/3/11 12:58	1
J17XW3	11/20/08 0:38					VER	N			10/3/11 12:59	1
J17JX5	10/14/08 18:05					VER	N			10/3/11 12:57	1
J17J19	10/17/08 0:38					VER	N			10/3/11 12:57	1
J17J20	10/17/08 1:17					VER	N			10/3/11 12:58	1
J17J28	10/17/08 2:13					VER	N			10/3/11 12:58	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17R58								SOIL	R	10/21/08 0:00	10/3/11 12:59
J17JX6								SOIL	S	10/22/08 0:00	10/3/11 12:57
J17RK3								SOIL		10/24/08 0:00	10/3/11 12:58
J17RK5								SOIL	R	10/24/08 0:00	10/3/11 12:59
J17RK6								SOIL	S	10/24/08 0:00	10/3/11 12:57
J17RK4								SOIL		10/24/08 0:00	10/3/11 12:59
J17R29								SOIL		10/17/08 0:00	10/3/11 12:58
J17R30								SOIL		10/17/08 0:00	10/3/11 12:59
J17R32								SOIL		10/17/08 0:00	10/3/11 12:59
J17R33								SOIL		10/17/08 0:00	10/3/11 12:59
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R59								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
J17R51								SOIL		10/17/08 0:00	10/3/11 13:00
J17R54								SOIL		10/21/08 0:00	10/3/11 13:00
J17R55								SOIL		10/21/08 0:00	10/3/11 13:00
J17XV9								SOIL		11/19/08 0:00	10/3/11 12:58
J17XW3								SOIL		11/19/08 0:00	10/3/11 12:59
J17JX5								SOIL	S	10/10/08 0:00	10/3/11 12:57
J17J19								SOIL		10/9/08 0:00	10/3/11 12:57
J17J20								SOIL	R	10/9/08 0:00	10/3/11 12:58
J17J28								SOIL		10/9/08 0:00	10/3/11 12:58

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17R58	SOIL			RIVERCOR		94.9				
J17JX6	SOIL			RIVERCOR		95.3				
J17RK3	SOIL			RIVERCOR		98.5				
J17RK5	SOIL			RIVERCOR		98.3				
J17RK6	SOIL			RIVERCOR		97.7				
J17RK4	SOIL			RIVERCOR		98.2				
J17R29	SOIL			RIVERCOR		94.1				
J17R30	SOIL			RIVERCOR		97.6				
J17R32	SOIL			RIVERCOR		97.6				
J17R33	SOIL			RIVERCOR		96.5				
J17R34	SOIL			RIVERCOR		97.4				
J17R35	SOIL			RIVERCOR		97.9				
J17R36	SOIL			RIVERCOR		98				
J17R59	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.1				
J17R51	SOIL			RIVERCOR		97.9				
J17R54	SOIL			RIVERCOR		95.3				
J17R55	SOIL			RIVERCOR		95.7				
J17XV9	SOIL			RIVERCOR		95.1				
J17XW3	SOIL			RIVERCOR		93.6				
J17JX5	SOIL			RIVERCOR		98				
J17J19	SOIL			RIVERCOR		98				
J17J20	SOIL			RIVERCOR		98.8				
J17J28	SOIL			RIVERCOR		98.7				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17R58			97382821		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97366777		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97374381		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97382724		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97365356		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97381582		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377351		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97378298		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97383740		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97383765		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393377		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382778		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382803		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382533		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97390603		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393087		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97389732		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97394595		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376816		1.22	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A1.			
J17XW3			97388329		1.27	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A4.			
J17JX5			97365234		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97366709		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369156		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371045		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17R58											
J17JX6											
J17RK3											
J17RK5											
J17RK6											
J17RK4											
J17R29											
J17R30											
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											
J17R60											
J17R51											
J17R54											
J17R55											
J17XV9											
J17XW3											
J17JX5											
J17J19											
J17J20											
J17J28											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17R58						
J17JX6						
J17RK3						
J17RK5						
J17RK6						
J17RK4						
J17R29						
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						
J17R55						
J17XV9						
J17XW3						
J17JX5						
J17J19						
J17J20						
J17J28						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J17RK1	53648			10/21/08 13:00		7440-70-2	Calcium	5360000	ug/kg	Calcium
J17J23	53649			10/13/08 12:40		7440-70-2	Calcium	6090000	ug/kg	Calcium
J17J15	53702			9/10/08 13:20		7440-70-2	Calcium	5100000	ug/kg	Calcium
J17J17	53703			9/10/08 13:50		7440-70-2	Calcium	5740000	ug/kg	Calcium
J17J18	53704			9/10/08 14:00		7440-70-2	Calcium	5510000	ug/kg	Calcium
J17J21	53705			10/6/08 9:40		7440-70-2	Calcium	6670000	ug/kg	Calcium
J17J22	53706			10/6/08 12:50		7440-70-2	Calcium	6300000	ug/kg	Calcium
J17J25	53707			10/13/08 13:00		7440-70-2	Calcium	5860000	ug/kg	Calcium
J17J26	53708			10/13/08 13:15		7440-70-2	Calcium	6160000	ug/kg	Calcium
J17J27	53709			10/6/08 12:55		7440-70-2	Calcium	5990000	ug/kg	Calcium
J17J29	53710			10/6/08 13:20		7440-70-2	Calcium	7690000	ug/kg	Calcium
J17J31	53711			10/15/08 9:30		7440-70-2	Calcium	5470000	ug/kg	Calcium
J17J32	53712			10/15/08 9:45		7440-70-2	Calcium	6760000	ug/kg	Calcium
J17XN3	53806			11/15/08 12:35		7440-70-2	Calcium	8340000	ug/kg	Calcium
J17XN4	54128			11/15/08 12:40		7440-70-2	Calcium	4490000	ug/kg	Calcium
B00Y82	2570			5/22/91 7:05		7440-70-2	Calcium	3410000	ug/kg	Calcium
B00Y87	2564			5/22/91 8:00		7440-70-2	Calcium	4170000	ug/kg	Calcium
J19D94	228835			11/18/09 8:50		7440-70-2	Calcium	4620000	ug/kg	Calcium
J19D95	228836			11/18/09 8:56		7440-70-2	Calcium	5190000	ug/kg	Calcium
J19D96	228837			11/18/09 9:04		7440-70-2	Calcium	4760000	ug/kg	Calcium
J19D97	228838			11/18/09 9:11		7440-70-2	Calcium	6010000	ug/kg	Calcium
J19D98	228839			11/18/09 9:16		7440-70-2	Calcium	5510000	ug/kg	Calcium
J19D99	228840			11/18/09 9:32		7440-70-2	Calcium	4500000	ug/kg	Calcium
J19DB7	228840			11/18/09 9:32		7440-70-2	Calcium	4340000	ug/kg	Calcium
J19DB8	228840			11/18/09 9:32		7440-70-2	Calcium	4300000	ug/kg	Calcium
J19DB0	228841			11/18/09 9:40		7440-70-2	Calcium	4790000	ug/kg	Calcium
J19DB1	229277			11/18/09 9:45		7440-70-2	Calcium	6750000	ug/kg	Calcium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17RK1	7440-70-2	5360	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-70-2	6090	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-70-2	5100	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J17	7440-70-2	5740	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J18	7440-70-2	5510	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J21	7440-70-2	6670	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-70-2	6300	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J25	7440-70-2	5860	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-70-2	6160	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J27	7440-70-2	5990	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J29	7440-70-2	7690	mg/kg	C		J	RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-70-2	5470	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-70-2	6760	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-70-2	8340	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-70-2	4490	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
B00Y82	7440-70-2	3410	mg/kg				SKINER	CLP_METALS_ICP	SO				
B00Y87	7440-70-2	4170	mg/kg				SKINER	CLP_METALS_ICP	SO				
J19D94	7440-70-2	4620	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-70-2	5190	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-70-2	4760	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-70-2	6010	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-70-2	5510	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-70-2	4500	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-70-2	4340	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-70-2	4300	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-70-2	4790	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-70-2	6750	mg/kg				LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17RK1	10/29/08 12:33					VER	N			10/3/11 12:58	1
J17J23	10/22/08 12:54					VER	N			10/3/11 12:58	3
J17J15	10/10/08 1:05					VER	N			10/3/11 12:57	3
J17J17	10/10/08 1:53					VER	N			10/3/11 12:58	3
J17J18	10/10/08 2:02					VER	N			10/3/11 12:58	3
J17J21	10/17/08 1:26					VER	N			10/3/11 12:58	1
J17J22	10/17/08 1:36					VER	N			10/3/11 12:58	1
J17J25	10/22/08 13:21					VER	N			10/3/11 12:58	3
J17J26	10/22/08 13:25					VER	N			10/3/11 12:58	3
J17J27	10/17/08 2:04					VER	N			10/3/11 12:58	1
J17J29	10/17/08 2:23					VER	N			10/3/11 12:58	1
J17J31	10/22/08 11:42					VER	N			10/3/11 12:59	3
J17J32	10/22/08 11:58					VER	N			10/3/11 13:00	3
J17XN3	11/19/08 11:47					VER	N			10/3/11 13:00	1
J17XN4	11/19/08 12:26					VER	N			10/3/11 12:59	1
B00Y82										2/5/92 0:00	
B00Y87										2/5/92 0:00	
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19D99	11/25/09 12:21					VER	N			10/3/11 13:19	1
J19DB7	11/25/09 16:32					VER	N			10/3/11 13:23	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:18	1
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17RK1								SOIL		10/24/08 0:00	10/3/11 12:58
J17J23								SOIL		10/16/08 0:00	10/3/11 12:58
J17J15								SOIL		9/16/08 0:00	10/3/11 12:57
J17J17								SOIL		9/16/08 0:00	10/3/11 12:58
J17J18								SOIL		9/16/08 0:00	10/3/11 12:58
J17J21								SOIL		10/9/08 0:00	10/3/11 12:58
J17J22								SOIL		10/9/08 0:00	10/3/11 12:58
J17J25								SOIL		10/16/08 0:00	10/3/11 12:58
J17J26								SOIL		10/16/08 0:00	10/3/11 12:58
J17J27								SOIL		10/9/08 0:00	10/3/11 12:58
J17J29								SOIL		10/9/08 0:00	10/3/11 12:58
J17J31								SOIL		10/17/08 0:00	10/3/11 12:59
J17J32								SOIL		10/17/08 0:00	10/3/11 13:00
J17XN3								SOIL		11/18/08 0:00	10/3/11 13:00
J17XN4								SOIL		11/18/08 0:00	10/3/11 12:59
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
J19D94								SOIL		11/20/09 0:00	10/3/11 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19D99								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:23
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:18
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17RK1	SOIL			RIVERCOR		98.4				
J17J23	SOIL			RIVERCOR		99.2				
J17J15	SOIL			RIVERCOR		100				
J17J17	SOIL			RIVERCOR		99.9				
J17J18	SOIL			RIVERCOR		99.9				
J17J21	SOIL			RIVERCOR		98.6				
J17J22	SOIL			RIVERCOR		98.3				
J17J25	SOIL			RIVERCOR		98.3				
J17J26	SOIL			RIVERCOR		99.3				
J17J27	SOIL			RIVERCOR		98.4				
J17J29	SOIL			RIVERCOR		98				
J17J31	SOIL			RIVERCOR		97.6				
J17J32	SOIL			RIVERCOR		89.4				
J17XN3	SOIL			RIVERCOR		91.8				
J17XN4	SOIL			RIVERCOR		93.7				
B00Y82				HEISPROD		95.7				
B00Y87				HEISPROD		98.2				
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
J19DB8	SOIL			RIVERCOR		96.7				
J19DB0	SOIL			RIVERCOR		96				
J19DB1	SOIL			RIVERCOR		96.2				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17RK1			97375308		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369171		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366441		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371761		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369862		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372903		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372925		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97373111		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373117		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97371043		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97370148		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386601		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97397016		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392607		1.22	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the stockpile footprint located at the Southeast wall of the main trench.			
J17XN4			97388849		1.29	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the excavated ramp area at the Southeast corner of the main trench.			
B00Y82			1058151	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058197	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
J19D94			97645301		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623748		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97620829		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619415		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630552		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599287		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97642902		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97585827		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615125		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97616224		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											
J17J25											
J17J26											
J17J27											
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											
B00Y82		ft	SURF_SOIL		BOOY82						4.42
B00Y87		ft	SURF_SOIL		BOOY82						4.572
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						
J17J27						
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						
B00Y82		m				
B00Y87		m				
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J19DB2	229278			11/18/09 9:50		7440-70-2	Calcium	4400000	ug/kg	Calcium
J19DB3	229279			11/18/09 9:55		7440-70-2	Calcium	3800000	ug/kg	Calcium
J19DB4	229280			11/18/09 10:00		7440-70-2	Calcium	5090000	ug/kg	Calcium
J19DB5	229281			11/18/09 10:06		7440-70-2	Calcium	6580000	ug/kg	Calcium
J19DL0	229933			1/6/10 9:12		7440-70-2	Calcium	4170000	ug/kg	Calcium
J19DL1	229934			1/6/10 9:17		7440-70-2	Calcium	4150000	ug/kg	Calcium
J19DL2	229935			1/6/10 9:07		7440-70-2	Calcium	5480000	ug/kg	Calcium
J19DL3	229936			1/6/10 9:41		7440-70-2	Calcium	4740000	ug/kg	Calcium
J19DL4	229937			1/6/10 9:51		7440-70-2	Calcium	4460000	ug/kg	Calcium
J19DL5	229938			1/6/10 9:35		7440-70-2	Calcium	3450000	ug/kg	Calcium
J19DL6	229939			1/6/10 10:16		7440-70-2	Calcium	3610000	ug/kg	Calcium
J19DL7	229940			1/6/10 10:12		7440-70-2	Calcium	3460000	ug/kg	Calcium
J19DL8	229941			1/6/10 10:10		7440-70-2	Calcium	5940000	ug/kg	Calcium
J19DM2	229941			1/6/10 10:10		7440-70-2	Calcium	4000000	ug/kg	Calcium
J19DM4	229941			1/6/10 10:10		7440-70-2	Calcium	5370000	ug/kg	Calcium
J19DL9	229942			1/6/10 10:30		7440-70-2	Calcium	3870000	ug/kg	Calcium
J19DM0	229943			1/6/10 10:25		7440-70-2	Calcium	3990000	ug/kg	Calcium
J19DM1	229944			1/6/10 10:22		7440-70-2	Calcium	3940000	ug/kg	Calcium
J19YW3	226735			5/6/10 8:32		86-74-8	Carbazole	330	ug/kg	Carbazole
J19YW4	226736			5/6/10 9:02		86-74-8	Carbazole	335	ug/kg	Carbazole
J19YW5	226737			5/6/10 9:05		86-74-8	Carbazole	331	ug/kg	Carbazole
J19YW6	226738			5/6/10 8:35		86-74-8	Carbazole	332	ug/kg	Carbazole
J19YW7	226739			5/6/10 9:10		86-74-8	Carbazole	338	ug/kg	Carbazole
J19YW8	226740			5/6/10 8:20		86-74-8	Carbazole	333	ug/kg	Carbazole
J19YX1	226740			5/6/10 8:20		86-74-8	Carbazole	37	ug/kg	Carbazole
J19J44	225082			5/6/10 8:27		86-74-8	Carbazole	338	ug/kg	Carbazole
J19J42	227744			5/6/10 8:43		86-74-8	Carbazole	337	ug/kg	Carbazole
J19J43	227745			5/6/10 8:46		86-74-8	Carbazole	324	ug/kg	Carbazole
B0Y6M6	45902			6/28/00 8:37		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M7	45903			6/28/00 8:53		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M9	45904			6/28/00 9:16		86-74-8	Carbazole	340	ug/kg	Carbazole

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19DB2	7440-70-2	4400	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-70-2	3800	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-70-2	5090	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-70-2	6580	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-70-2	4170	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-70-2	4150	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-70-2	5480	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-70-2	4740	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-70-2	4460	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-70-2	3450	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-70-2	3610	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-70-2	3460	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-70-2	5940	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-70-2	4000	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-70-2	5370	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-70-2	3870	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-70-2	3990	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-70-2	3940	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J19YW3	86-74-8	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	86-74-8	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	86-74-8	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	86-74-8	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	86-74-8	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	86-74-8	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	86-74-8	37	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J19J44	86-74-8	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	86-74-8	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	86-74-8	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1
J19DL0	1/12/10 15:05					VER	N			10/3/11 13:25	1
J19DL1	1/12/10 15:37					VER	N			10/3/11 13:25	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:25	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1
J19DM2	1/12/10 17:22					VER	N			10/3/11 13:25	1
J19DM4	1/21/10 15:42					VER	N			10/3/11 13:24	5
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:22	1
J19DM0	1/12/10 17:06					VER	N			10/3/11 13:27	1
J19DM1	1/12/10 17:14					VER	N			10/3/11 13:25	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	1
J19YW4	5/26/10 14:48					VER	N			10/3/11 13:34	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:33	1
J19YW6	5/24/10 19:04					VER	N			10/3/11 13:37	1
J19YW7	5/24/10 19:53					VER	N			10/3/11 13:35	1
J19YW8	5/24/10 20:42					VER	N			10/3/11 13:36	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:30	1
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:34	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:18	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:25
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:24
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:22
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:25
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:37
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:34
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19DB2	SOIL			RIVERCOR		96.5				
J19DB3	SOIL			RIVERCOR		97.2				
J19DB4	SOIL			RIVERCOR		95.4				
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19DB2			97612466		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622699		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97623885		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619088		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97663123		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97662022		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662048		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654384		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97659022		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654117		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97648974		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97649000		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654626		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663031		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652554		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97630875		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681292		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97657362		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97784853		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762250		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97750966		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97794095		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774222		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97786228		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712399		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97735023		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97731431		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97760433		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941145		30.1	g				
B0Y6M7			96935717		30	g				
B0Y6M9			96939057		30	g				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
B0Y6P1	45905			6/28/00 9:49		86-74-8	Carbazole	330	ug/kg	Carbazole
B0Y6M8	48015			6/28/00 9:06		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6P0	48016			6/28/00 9:25		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6L7	48016			6/28/00 9:25		86-74-8	Carbazole	96	ug/kg	Carbazole
B0Y6P2	48016			6/28/00 9:25		86-74-8	Carbazole	350	ug/kg	Carbazole
B0Y6M1	636749			6/28/00 8:40		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M2	637452			6/28/00 8:50		86-74-8	Carbazole	330	ug/kg	Carbazole
B0Y6M3	638059			6/28/00 9:05		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M0	638895			6/28/00 8:30		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M4	638896			6/28/00 9:15		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y6M5	642617			6/28/00 9:25		86-74-8	Carbazole	340	ug/kg	Carbazole
B0Y745	45923			7/5/00 9:45		86-74-8	Carbazole	99	ug/kg	Carbazole
B0Y756	45923			7/5/00 9:45		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y757	45923			7/5/00 9:45		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y758	45924			7/5/00 10:05		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y759	45925			7/5/00 8:50		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y771	45926			7/5/00 9:15		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y772	45927			7/5/00 10:20		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y770	48552			7/5/00 9:00		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y753	618804			6/28/00 10:35		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y751	619303			6/28/00 10:10		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y754	619304			6/28/00 10:45		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y755	619305			6/28/00 10:55		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y750	619867			6/28/00 10:00		86-74-8	Carbazole	20	ug/kg	Carbazole
B0Y752	621694			6/28/00 10:20		86-74-8	Carbazole	20	ug/kg	Carbazole
B0R3R5	43344			12/17/98 8:50		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R1	46210			12/17/98 8:10		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R2	46210			12/17/98 8:10		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R3	46210			12/17/98 8:10		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R4	46211			12/17/98 8:32		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R6	46212			12/17/98 9:11		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R7	46213			12/17/98 9:34		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R8	46214			12/17/98 9:52		86-74-8	Carbazole	360	ug/kg	Carbazole
B0R3R9	46215			12/17/98 10:14		86-74-8	Carbazole	370	ug/kg	Carbazole
B0R3T0	46216			12/17/98 10:20		86-74-8	Carbazole	350	ug/kg	Carbazole
B0R3T1	46217			12/17/98 10:20		86-74-8	Carbazole	380	ug/kg	Carbazole
B0L887	637432			9/8/97 8:45		86-74-8	Carbazole	350	ug/kg	Carbazole
B0L890	637433			9/11/97 11:23		86-74-8	Carbazole	350	ug/kg	Carbazole
B0L886	638237			8/28/97 8:57		86-74-8	Carbazole	340	ug/kg	Carbazole
B0L891	638238			9/12/97 9:56		86-74-8	Carbazole	330	ug/kg	Carbazole
B0L885	638931			8/27/97 9:25		86-74-8	Carbazole	350	ug/kg	Carbazole
B0L888	638932			9/9/97 11:44		86-74-8	Carbazole	370	ug/kg	Carbazole
B0L889	641452			9/10/97 10:34		86-74-8	Carbazole	340	ug/kg	Carbazole
J134V8	225898			4/19/07 14:00		86-74-8	Carbazole	350	ug/kg	Carbazole
J134V9	225898			4/19/07 15:30		86-74-8	Carbazole	350	ug/kg	Carbazole
J134W2	227652			4/18/07 14:50		86-74-8	Carbazole	330	ug/kg	Carbazole
J134V6	227652			4/18/07 15:15		86-74-8	Carbazole	360	ug/kg	Carbazole
J134V7	227652			4/18/07 15:20		86-74-8	Carbazole	350	ug/kg	Carbazole

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0Y6P1	86-74-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	86-74-8	96	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	86-74-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	86-74-8	99	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	86-74-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	86-74-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	86-74-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	86-74-8	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	86-74-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	86-74-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	86-74-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	86-74-8	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	86-74-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	86-74-8	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	86-74-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	86-74-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:18	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:18	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:18	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:19	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:18	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:16	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:17	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:45	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:47	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:47	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:45	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:18
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:18
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:17
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:45
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0Y6P1			96944872		30	g				
B0Y6M8			96941955		30	g				
B0Y6P0			96949464		30.1	g				
B0Y6L7			96941801		30	g				
B0Y6P2			96937799		30	g				
B0Y6M1			96946221		30.1	g				
B0Y6M2			96938954		30	g				
B0Y6M3			96945539		30	g				
B0Y6M0			96934556		30	g				
B0Y6M4			96947444		30	g				
B0Y6M5			96950188		30.1	g				
B0Y745			96938659		30	g				
B0Y756			96946032		30	mL				
B0Y757			96943160		30.1	mL				
B0Y758			96939272		30	mL				
B0Y759			96942779		30	mL				
B0Y771			96946775		30.1	mL				
B0Y772			96947016		30.1	mL				
B0Y770			96950678		30	mL				
B0Y753			96945815		30.1	mL				
B0Y751			96943107		30	mL				
B0Y754			96944904		30	mL				
B0Y755			96950478		30.1	mL				
B0Y750			96944852		30	mL				
B0Y752			96946237		30	mL				
B0R3R5			96926619		30	mL				
B0R3R1			96922278		30	mL				
B0R3R2			96929767		30	mL				
B0R3R3			96923350		30.1	g				
B0R3R4			96926657		30	mL				
B0R3R6			96921462		30	mL				
B0R3R7			96923568		30	mL				
B0R3R8			96920152		30	mL				
B0R3R9			96927762		30	mL				
B0R3T0			96926135		30	mL				
B0R3T1			96924567		30	mL				
B0L887			96920526		30.2	g				15
B0L890			96918028		30.2	g				
B0L886			96917850		30.1	g				
B0L891			96918038		30.2	g				
B0L885			96918605		30	g				15
B0L888			96922653		30	g				15
B0L889			96919183		30.1	g				15
J134V8			97233405		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97248596		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97247616		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97234269		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231480		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6L7											
B0Y6P2											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6L7						
B0Y6P2						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J15HN7	39053			10/1/07 9:00		86-74-8	Carbazole	360	ug/kg	Carbazole
J15HP1	39054			10/1/07 9:40		86-74-8	Carbazole	500	ug/kg	Carbazole
J15HP2	39054			10/1/07 9:40		86-74-8	Carbazole	490	ug/kg	Carbazole
J15HN6	40716			10/1/07 8:50		86-74-8	Carbazole	390	ug/kg	Carbazole
J15HP0	40717			10/1/07 9:30		86-74-8	Carbazole	410	ug/kg	Carbazole
J15HN1	47138			10/1/07 8:00		86-74-8	Carbazole	370	ug/kg	Carbazole
J15HN2	47139			10/1/07 8:10		86-74-8	Carbazole	370	ug/kg	Carbazole
J15HN5	48388			10/1/07 8:40		86-74-8	Carbazole	450	ug/kg	Carbazole
J15HN3	48662			10/1/07 8:20		86-74-8	Carbazole	360	ug/kg	Carbazole
J15HN4	48663			10/1/07 8:20		86-74-8	Carbazole	420	ug/kg	Carbazole
J15HN8	48664			10/1/07 9:10		86-74-8	Carbazole	400	ug/kg	Carbazole
J15HN9	48665			10/1/07 9:20		86-74-8	Carbazole	410	ug/kg	Carbazole
J18R00	214501			4/28/09 10:35		86-74-8	Carbazole	337	ug/kg	Carbazole
J18R01	214502			4/28/09 10:45		86-74-8	Carbazole	673	ug/kg	Carbazole
J18PX0	267810			4/28/09 10:00		86-74-8	Carbazole	669	ug/kg	Carbazole
J18PX1	267811			4/28/09 10:05		86-74-8	Carbazole	669	ug/kg	Carbazole
J18PX4	267811			4/28/09 10:05		86-74-8	Carbazole	671	ug/kg	Carbazole
J18PY0	267811			4/28/09 10:05		86-74-8	Carbazole	36	ug/kg	Carbazole
J18PX2	267812			4/28/09 10:15		86-74-8	Carbazole	669	ug/kg	Carbazole
J18PX3	267813			4/28/09 10:20		86-74-8	Carbazole	669	ug/kg	Carbazole
J13DH9	46664			9/7/06 9:40		86-74-8	Carbazole	340	ug/kg	Carbazole
J00H62	39382			2/12/03 13:20		86-74-8	Carbazole	1800	ug/kg	Carbazole
J00H63	39382			2/12/03 13:25		86-74-8	Carbazole	740	ug/kg	Carbazole
J00H64	39382			2/12/03 13:30		86-74-8	Carbazole	750	ug/kg	Carbazole
J00H65	39382			2/12/03 13:40		86-74-8	Carbazole	360	ug/kg	Carbazole
J00H66	39382			2/12/03 13:50		86-74-8	Carbazole	360	ug/kg	Carbazole
J00H68	39382			2/12/03 13:55		86-74-8	Carbazole	460	ug/kg	Carbazole
J00H67	39382			2/12/03 14:00		86-74-8	Carbazole	390	ug/kg	Carbazole

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J15HN7	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	86-74-8	500	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	86-74-8	490	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	86-74-8	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	86-74-8	410	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	86-74-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	86-74-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	86-74-8	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	86-74-8	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	86-74-8	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	86-74-8	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J18R00	86-74-8	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	86-74-8	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	86-74-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	86-74-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	86-74-8	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	86-74-8	36	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	86-74-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	86-74-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	86-74-8	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	86-74-8	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	86-74-8	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	86-74-8	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	86-74-8	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:53	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:53	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:55	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:02	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:04	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:04	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:06	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:05	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:48	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:22	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:22	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:22	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:21	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:53
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:55
J18R00								SOIL		4/30/09 0:00	10/3/11 13:02
J18R01								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:06
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00H62								SOIL		2/14/03 0:00	10/3/11 12:22
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J15HN7			97324477		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321593		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342597		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97340681		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97341138		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344037		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97328591		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329517		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321340		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337815		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330691		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97345161		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97415793		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97433342		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437782		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97434743		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97454027		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434455		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426095		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448049		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97268069		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96981209		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981415		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975101		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985798		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981022		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969915		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96973580		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	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
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						

Table D-10. Soil Samples River Corridor

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	CON_LONG_NAME
J00H69	39382			2/12/03 14:05		86-74-8	Carbazole	370	ug/kg	Carbazole
J00H70	39382			2/20/03 9:20		86-74-8	Carbazole	460	ug/kg	Carbazole
J00H71	39382			2/20/03 9:40		86-74-8	Carbazole	360	ug/kg	Carbazole
J17R34	53206			10/15/08 10:30		86-74-8	Carbazole	340	ug/kg	Carbazole
J17R35	53207			10/15/08 9:05		86-74-8	Carbazole	370	ug/kg	Carbazole
J17R36	53208			10/15/08 9:15		86-74-8	Carbazole	340	ug/kg	Carbazole
J17R60	53217			10/16/08 8:15		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V054	637453			3/11/99 10:45		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V062	637454			3/11/99 11:22		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V052	639041			3/11/99 10:35		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V056	639042			3/11/99 10:55		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V058	639043			3/11/99 11:06		86-74-8	Carbazole	350	ug/kg	Carbazole
B0V060	639044			3/11/99 11:13		86-74-8	Carbazole	340	ug/kg	Carbazole
B0M6B6	36568			11/18/97 11:48		86-74-8	Carbazole	350	ug/kg	Carbazole
B0M6B3	36568			11/18/97 11:57		86-74-8	Carbazole	350	ug/kg	Carbazole
J19YW3	226735			5/6/10 8:32		75-15-0	Carbon disulfide	5.01	ug/kg	Carbon disulfide
J19YW4	226736			5/6/10 9:02		75-15-0	Carbon disulfide	5.11	ug/kg	Carbon disulfide
J19YW5	226737			5/6/10 9:05		75-15-0	Carbon disulfide	5.02	ug/kg	Carbon disulfide
J19YW6	226738			5/6/10 8:35		75-15-0	Carbon disulfide	5.03	ug/kg	Carbon disulfide
J19YW7	226739			5/6/10 9:10		75-15-0	Carbon disulfide	5.01	ug/kg	Carbon disulfide
J19YW8	226740			5/6/10 8:20		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
J19YX1	226740			5/6/10 8:20		75-15-0	Carbon disulfide	0.39	ug/kg	Carbon disulfide
J19J44	225082			5/6/10 8:27		75-15-0	Carbon disulfide	4.93	ug/kg	Carbon disulfide
J19J42	227744			5/6/10 8:43		75-15-0	Carbon disulfide	4.82	ug/kg	Carbon disulfide
J19J43	227745			5/6/10 8:46		75-15-0	Carbon disulfide	5.05	ug/kg	Carbon disulfide
J134V8	225898			4/19/07 14:00		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
J134V9	225898			4/19/07 15:30		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
J134V6	227652			4/18/07 15:15		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H69	86-74-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	86-74-8	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	86-74-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	86-74-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V054	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	86-74-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	86-74-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	86-74-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	86-74-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	75-15-0	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	75-15-0	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	75-15-0	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	75-15-0	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	75-15-0	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	75-15-0	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	75-15-0	0.39	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	75-15-0	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	75-15-0	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	75-15-0	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	75-15-0	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	75-15-0	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	75-15-0	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:59	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:17	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J19YW3	5/12/10 17:15					VER	N			10/3/11 13:35	1
J19YW4	5/12/10 17:50					VER	N			10/3/11 13:32	1
J19YW5	5/12/10 18:26					VER	N			10/3/11 13:34	1
J19YW6	5/12/10 19:02					VER	N			10/3/11 13:33	1
J19YW7	5/19/10 23:57					VER	N			10/3/11 13:33	1
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19YX1	5/12/10 13:51					VER	N			10/3/11 13:29	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:34	1
J19J42	5/12/10 15:28					VER	N			10/3/11 13:35	1
J19J43	5/12/10 16:04					VER	N			10/3/11 13:31	1
J134V8	4/27/07 13:48					VER	N			10/3/11 12:47	0.962
J134V9	4/27/07 14:23					VER	N			10/3/11 12:46	0.943
J134V6	4/27/07 14:59					VER	N			10/3/11 12:48	0.926

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:17
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:29
J19J44								SOIL		5/11/10 0:00	10/3/11 13:34
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:46
J134V6								SOIL		4/25/07 0:00	10/3/11 12:48