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				
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				
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				

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			96982828		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			96986931		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			96974518		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			97372863		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97372885		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97378237		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382512		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B0V054			96925818		30	mL				
B0V062			96931792		30	mL				
B0V052			96925644		30	mL				
B0V056			96924321		30	mL				
B0V058			96932960		30	mL				
B0V060			96919926		30	mL				
B0M6B6			5153485	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153606	B97-160	30.1	g	TICs found - see hardcopy.			
J19YW3			97775691		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742269		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761058		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747790		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748736		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774577		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97705625		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760450		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774199		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731402		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97254746		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242527		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97266680		5.4	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
J00H69											
J00H70											
J00H71											
J17R34											
J17R35											
J17R36											
J17R60											
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											

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						
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						

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
J134V7	227652			4/18/07 15:20		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
J18R00	214501			4/28/09 10:35		75-15-0	Carbon disulfide	4.72	ug/kg	Carbon disulfide
J18R01	214502			4/28/09 10:45		75-15-0	Carbon disulfide	4.11	ug/kg	Carbon disulfide
J18PX0	267810			4/28/09 10:00		75-15-0	Carbon disulfide	4.53	ug/kg	Carbon disulfide
J18PX1	267811			4/28/09 10:05		75-15-0	Carbon disulfide	4.7	ug/kg	Carbon disulfide
J18PX4	267811			4/28/09 10:05		75-15-0	Carbon disulfide	4.54	ug/kg	Carbon disulfide
J18PY0	267811			4/28/09 10:05		75-15-0	Carbon disulfide	0.43	ug/kg	Carbon disulfide
J18PX2	267812			4/28/09 10:15		75-15-0	Carbon disulfide	4.52	ug/kg	Carbon disulfide
J18PX3	267813			4/28/09 10:20		75-15-0	Carbon disulfide	5.07	ug/kg	Carbon disulfide
J00H62	39382			2/12/03 13:20		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H63	39382			2/12/03 13:25		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H64	39382			2/12/03 13:30		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H65	39382			2/12/03 13:40		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H66	39382			2/12/03 13:50		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H68	39382			2/12/03 13:55		75-15-0	Carbon disulfide	8	ug/kg	Carbon disulfide
J00H67	39382			2/12/03 14:00		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H69	39382			2/12/03 14:05		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H70	39382			2/20/03 9:20		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J00H71	39382			2/20/03 9:40		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
B00Y82	2570			5/22/91 7:05		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y87	2564			5/22/91 8:00		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y88	2565			5/22/91 8:20		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y89	2565			5/22/91 8:30		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y91	2566			5/22/91 8:58		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
J134V7	75-15-0	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	75-15-0	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	75-15-0	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	75-15-0	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	75-15-0	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	75-15-0	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	75-15-0	0.43	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	75-15-0	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	75-15-0	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	75-15-0	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	75-15-0	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	75-15-0	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	75-15-0	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	75-15-0	5	ug/kg	U			WESTON	CLP_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
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 13:04	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 13:03	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
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

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
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 13:04
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 13:02
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
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

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
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				
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					

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
J134V7			97234293		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440115		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434707		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443149		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426108		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416939		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449341		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424147		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448018		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96975441		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981636		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975339		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982783		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981013		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972926		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977200		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983420		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			96974255		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			96982807		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			1058012	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058084	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160795	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160877	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160955	91-084	5		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
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
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

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
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
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		75-15-0	Carbon disulfide	650	ug/kg	Carbon disulfide
B00Y97	2568			5/28/91 7:10		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y98	2556			5/28/91 7:20		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00Y99	2557			5/28/91 7:34		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
B00YB3	2558			5/28/91 7:42		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
B00YB4	2559			5/28/91 8:50		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
B00YB5	2560			5/28/91 9:00		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YB6	2561			5/28/91 9:10		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YB9	2561			5/28/91 9:10		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YB8	2562			5/28/91 9:15		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YC0	2562			5/28/91 9:25		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YC1	2550			5/28/91 9:36		75-15-0	Carbon disulfide	26	ug/kg	Carbon disulfide
B00YC2	2550			5/28/91 9:45		75-15-0	Carbon disulfide	650	ug/kg	Carbon disulfide
B00YC3	2551			5/28/91 9:56		75-15-0	Carbon disulfide	5	ug/kg	Carbon disulfide
B00YC4	2552			5/28/91 10:05		75-15-0	Carbon disulfide	26	ug/kg	Carbon disulfide
B00YC5	2552			5/28/91 10:16		75-15-0	Carbon disulfide	660	ug/kg	Carbon disulfide
B00YC6	2553			5/29/91 7:25		75-15-0	Carbon disulfide	24	ug/kg	Carbon disulfide
B00YC8	2553			5/29/91 7:55		75-15-0	Carbon disulfide	26	ug/kg	Carbon disulfide
B00YC7	2554			5/29/91 7:40		75-15-0	Carbon disulfide	26	ug/kg	Carbon disulfide
B00YC9	2548			5/29/91 8:05		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
B00YD0	2548			5/29/91 8:15		75-15-0	Carbon disulfide	6	ug/kg	Carbon disulfide
J19YW3	226735			5/6/10 8:32		56-23-5	Carbon tetrachloride	5.01	ug/kg	Carbon tetrachloride
J19YW4	226736			5/6/10 9:02		56-23-5	Carbon tetrachloride	5.11	ug/kg	Carbon tetrachloride
J19YW5	226737			5/6/10 9:05		56-23-5	Carbon tetrachloride	5.02	ug/kg	Carbon tetrachloride
J19YW6	226738			5/6/10 8:35		56-23-5	Carbon tetrachloride	5.03	ug/kg	Carbon tetrachloride
J19YW7	226739			5/6/10 9:10		56-23-5	Carbon tetrachloride	5.01	ug/kg	Carbon tetrachloride
J19YW8	226740			5/6/10 8:20		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
J19YX1	226740			5/6/10 8:20		56-23-5	Carbon tetrachloride	0.59	ug/kg	Carbon tetrachloride
J19J44	225082			5/6/10 8:27		56-23-5	Carbon tetrachloride	4.93	ug/kg	Carbon tetrachloride
J19J42	227744			5/6/10 8:43		56-23-5	Carbon tetrachloride	4.82	ug/kg	Carbon tetrachloride
J19J43	227745			5/6/10 8:46		56-23-5	Carbon tetrachloride	5.05	ug/kg	Carbon tetrachloride
J134V8	225898			4/19/07 14:00		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
J134V9	225898			4/19/07 15:30		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
J134V6	227652			4/18/07 15:15		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
J134V7	227652			4/18/07 15:20		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride

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	75-15-0	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	75-15-0	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	75-15-0	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	75-15-0	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	75-15-0	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	75-15-0	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	75-15-0	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	75-15-0	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	75-15-0	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	75-15-0	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	75-15-0	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	75-15-0	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	75-15-0	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	75-15-0	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	56-23-5	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	56-23-5	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	56-23-5	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	56-23-5	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	56-23-5	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	56-23-5	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	56-23-5	0.59	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	56-23-5	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	56-23-5	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	56-23-5	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	56-23-5	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	56-23-5	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	56-23-5	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	56-23-5	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
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
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 12:48	0.926
J134V7	4/27/07 15:35					VER	N			10/3/11 12:47	0.962

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										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
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 12:48
J134V7								SOIL	R	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
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				
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				

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			1263657	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162959	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163039	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163115	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163183	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163251	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163319	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163388	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163465	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161691	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161765	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161844	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192901	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163546	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161923	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192980	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163625	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163770	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163700	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163846	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163920	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775692		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742270		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761059		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747791		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748737		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774578		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97705626		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760451		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774200		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731403		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233157		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242519		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97266697		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97257693		5.2	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
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											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
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
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						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
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
J18R00	214501			4/28/09 10:35		56-23-5	Carbon tetrachloride	4.72	ug/kg	Carbon tetrachloride
J18R01	214502			4/28/09 10:45		56-23-5	Carbon tetrachloride	4.11	ug/kg	Carbon tetrachloride
J18PX0	267810			4/28/09 10:00		56-23-5	Carbon tetrachloride	4.53	ug/kg	Carbon tetrachloride
J18PX1	267811			4/28/09 10:05		56-23-5	Carbon tetrachloride	4.7	ug/kg	Carbon tetrachloride
J18PX4	267811			4/28/09 10:05		56-23-5	Carbon tetrachloride	4.54	ug/kg	Carbon tetrachloride
J18PY0	267811			4/28/09 10:05		56-23-5	Carbon tetrachloride	0.64	ug/kg	Carbon tetrachloride
J18PX2	267812			4/28/09 10:15		56-23-5	Carbon tetrachloride	4.52	ug/kg	Carbon tetrachloride
J18PX3	267813			4/28/09 10:20		56-23-5	Carbon tetrachloride	5.07	ug/kg	Carbon tetrachloride
J00H62	39382			2/12/03 13:20		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H63	39382			2/12/03 13:25		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H64	39382			2/12/03 13:30		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H65	39382			2/12/03 13:40		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H66	39382			2/12/03 13:50		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H68	39382			2/12/03 13:55		56-23-5	Carbon tetrachloride	8	ug/kg	Carbon tetrachloride
J00H67	39382			2/12/03 14:00		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H69	39382			2/12/03 14:05		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H70	39382			2/20/03 9:20		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
J00H71	39382			2/20/03 9:40		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00Y82	2570			5/22/91 7:05		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y87	2564			5/22/91 8:00		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y88	2565			5/22/91 8:20		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y89	2565			5/22/91 8:30		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y91	2566			5/22/91 8:58		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y93	2567			5/22/91 9:20		56-23-5	Carbon tetrachloride	650	ug/kg	Carbon tetrachloride
B00Y97	2568			5/28/91 7:10		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00Y98	2556			5/28/91 7:20		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride

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
J18R00	56-23-5	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	56-23-5	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	56-23-5	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	56-23-5	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	56-23-5	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	56-23-5	0.64	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	56-23-5	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	56-23-5	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	56-23-5	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	56-23-5	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	56-23-5	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	56-23-5	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	56-23-5	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	56-23-5	5	ug/kg	U			WESTON	CLP_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
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 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	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 12:21	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 12:21	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
J00H69	2/18/03 19:45					VER	N			10/3/11 12:23	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

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
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 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
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 12:21
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
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 12:22
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
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

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
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				
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					

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
J18R00			97440116		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434708		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443150		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426109		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416940		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449342		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424148		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448019		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987688		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981638		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96974237		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982768		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96970513		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96973818		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977190		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987713		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			96987891		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			96977638		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			1058031	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058100	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160814	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160895	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160972	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263675	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162978	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163056	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5

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
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
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

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
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		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
B00Y99	2557			5/28/91 7:34		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00YB3	2558			5/28/91 7:42		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00YB4	2559			5/28/91 8:50		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00YB5	2560			5/28/91 9:00		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YB6	2561			5/28/91 9:10		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YB9	2561			5/28/91 9:10		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YB8	2562			5/28/91 9:15		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YC0	2562			5/28/91 9:25		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YC1	2550			5/28/91 9:36		56-23-5	Carbon tetrachloride	26	ug/kg	Carbon tetrachloride
B00YC2	2550			5/28/91 9:45		56-23-5	Carbon tetrachloride	650	ug/kg	Carbon tetrachloride
B00YC3	2551			5/28/91 9:56		56-23-5	Carbon tetrachloride	5	ug/kg	Carbon tetrachloride
B00YC4	2552			5/28/91 10:05		56-23-5	Carbon tetrachloride	26	ug/kg	Carbon tetrachloride
B00YC5	2552			5/28/91 10:16		56-23-5	Carbon tetrachloride	660	ug/kg	Carbon tetrachloride
B00YC6	2553			5/29/91 7:25		56-23-5	Carbon tetrachloride	24	ug/kg	Carbon tetrachloride
B00YC8	2553			5/29/91 7:55		56-23-5	Carbon tetrachloride	26	ug/kg	Carbon tetrachloride
B00YC7	2554			5/29/91 7:40		56-23-5	Carbon tetrachloride	26	ug/kg	Carbon tetrachloride
B00YC9	2548			5/29/91 8:05		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00YD0	2548			5/29/91 8:15		56-23-5	Carbon tetrachloride	6	ug/kg	Carbon tetrachloride
B00Y80	2570			5/22/91 7:05		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y81	2570			5/22/91 7:05		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y83	2571			5/22/91 7:20		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y84	2572			5/22/91 7:25		13967-74-3	Cerium-141	0.4	pCi/g	Cerium-141
B00Y85	2573			5/22/91 7:35		13967-74-3	Cerium-141	0.4	pCi/g	Cerium-141
B00Y86	2573			5/22/91 7:50		13967-74-3	Cerium-141	0.4	pCi/g	Cerium-141
B00Y87	2564			5/22/91 8:00		13967-74-3	Cerium-141	0.6	pCi/g	Cerium-141
B00Y88	2565			5/22/91 8:20		13967-74-3	Cerium-141	0.4	pCi/g	Cerium-141
B00Y89	2565			5/22/91 8:30		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y90	2566			5/22/91 8:45		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y91	2566			5/22/91 8:58		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y92	2567			5/22/91 9:10		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y93	2567			5/22/91 9:20		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00YB8	2562			5/28/91 9:15		13967-74-3	Cerium-141	0.4	pCi/g	Cerium-141
B00YC0	2562			5/28/91 9:25		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00YC1	2550			5/28/91 9:36		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00YC2	2550			5/28/91 9:45		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00YC4	2552			5/28/91 10:05		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00YC5	2552			5/28/91 10:16		13967-74-3	Cerium-141	0.3	pCi/g	Cerium-141
B00Y80	2570			5/22/91 7:05		14762-78-8	Cerium-144	0.2	pCi/g	Cerium-144

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
B00Y99	56-23-5	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	56-23-5	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	56-23-5	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	56-23-5	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	56-23-5	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	56-23-5	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	56-23-5	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	56-23-5	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	56-23-5	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	56-23-5	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	56-23-5	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	56-23-5	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	56-23-5	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y80	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y81	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y83	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	13967-74-3	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	13967-74-3	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y86	13967-74-3	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	13967-74-3	0.6	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	13967-74-3	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	13967-74-3	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC4	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	13967-74-3	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y80	14762-78-8	0.2	pCi/g	U			TELDYN	GAMMA_GS	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
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
B00Y80										7/23/02 13:02	
B00Y81										7/23/02 13:02	
B00Y83										7/23/02 13:02	
B00Y84										7/23/02 13:02	
B00Y85										7/23/02 13:02	
B00Y86										7/23/02 13:02	
B00Y87										7/23/02 13:02	
B00Y88										7/23/02 13:02	
B00Y89										7/23/02 13:02	
B00Y90										7/23/02 13:02	
B00Y91										7/23/02 13:02	
B00Y92										7/23/02 13:02	
B00Y93										7/23/02 13:02	
B00YB8										7/23/02 13:02	
B00YC0										7/23/02 13:02	
B00YC1										7/23/02 13:02	
B00YC2										7/23/02 13:02	
B00YC4										7/23/02 13:02	
B00YC5										7/23/02 13:02	
B00Y80										7/23/02 13:02	

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
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
B00Y80											10/29/93 12:33
B00Y81											10/29/93 12:33
B00Y83											10/29/93 12:34
B00Y84											10/29/93 12:34
B00Y85											10/29/93 12:34
B00Y86											10/29/93 12:35
B00Y87											10/29/93 12:35
B00Y88											10/29/93 12:35
B00Y89											10/29/93 12:36
B00Y90											10/29/93 12:36
B00Y91											10/29/93 12:36
B00Y92											10/29/93 12:37
B00Y93											10/29/93 12:37
B00YB8											10/29/93 12:38
B00YC0											10/29/93 12:38
B00YC1											10/29/93 12:38
B00YC2											10/29/93 12:39
B00YC4											10/29/93 12:39
B00YC5											10/29/93 12:39
B00Y80											10/29/93 12:33

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
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					
B00Y80		0.3		HEISPROD						
B00Y81		0.3		HEISPROD						
B00Y83		0.3		HEISPROD						
B00Y84		0.4		HEISPROD						
B00Y85		0.4		HEISPROD						
B00Y86		0.4		HEISPROD						
B00Y87		0.6		HEISPROD						
B00Y88		0.4		HEISPROD						
B00Y89		0.3		HEISPROD						
B00Y90		0.3		HEISPROD						
B00Y91		0.3		HEISPROD						
B00Y92		0.3		HEISPROD						
B00Y93		0.3		HEISPROD						
B00YB8		0.4		HEISPROD						
B00YC0		0.3		HEISPROD						
B00YC1		0.3		HEISPROD						
B00YC2		0.3		HEISPROD						
B00YC4		0.3		HEISPROD						
B00YC5		0.3		HEISPROD						
B00Y80		0.2		HEISPROD						

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
B00Y99			1163131	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163199	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163267	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163335	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163408	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163485	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161709	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161784	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161863	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192920	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163565	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161941	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192999	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163643	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163787	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163716	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163862	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163940	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
B00Y80			1492787	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492831	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492878	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492922	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492966	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1493010	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493053	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493097	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493141	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493185	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493229	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493273	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493317	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493360	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493404	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493447	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493491	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC4			1493535	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493579	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00Y80			1492801	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5

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
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
B00Y80		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y81		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y83		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y84		ft	SURF_SOIL		CLP230			0.4			4.42
B00Y85		ft	SURF_SOIL		CLP230			0.4			4.572
B00Y86		ft	SURF_SOIL		CLP230			0.4			5.486
B00Y87		ft	SURF_SOIL		BOOY82			0.6			4.572
B00Y88		ft	SURF_SOIL		CLP230			0.4			4.572
B00Y89		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y90		ft	SURF_SOIL		CLP230			0.3			4.572
B00Y91		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y92		ft	SURF_SOIL		CLP230			0.3			4.572
B00Y93		ft	SURF_SOIL		CLP230			0.3			5.486
B00YB8		ft	SURF_SOIL		CLP230			0.4			4.572
B00YC0		ft	SURF_SOIL		CLP230			0.3			5.486
B00YC1		ft	SURF_SOIL		CLP230			0.3			4.572
B00YC2		ft	SURF_SOIL		CLP230			0.3			5.486
B00YC4		ft	SURF_SOIL		CLP230			0.3			4.572
B00YC5		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y80		ft	SURF_SOIL		CLP230			0.2			4.42

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
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				
B00Y80		m				
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		m				
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		m				
B00Y93		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC4		m				
B00YC5		m				
B00Y80		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
B00Y81	2570			5/22/91 7:05		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y83	2571			5/22/91 7:20		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y84	2572			5/22/91 7:25		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y85	2573			5/22/91 7:35		14762-78-8	Cerium-144	0.4	pCi/g	Cerium-144
B00Y86	2573			5/22/91 7:50		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y87	2564			5/22/91 8:00		14762-78-8	Cerium-144	0.5	pCi/g	Cerium-144
B00Y88	2565			5/22/91 8:20		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y89	2565			5/22/91 8:30		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y90	2566			5/22/91 8:45		14762-78-8	Cerium-144	0.2	pCi/g	Cerium-144
B00Y91	2566			5/22/91 8:58		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y92	2567			5/22/91 9:10		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00Y93	2567			5/22/91 9:20		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00YB8	2562			5/28/91 9:15		14762-78-8	Cerium-144	0.4	pCi/g	Cerium-144
B00YC0	2562			5/28/91 9:25		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00YC1	2550			5/28/91 9:36		14762-78-8	Cerium-144	0.2	pCi/g	Cerium-144
B00YC2	2550			5/28/91 9:45		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00YC4	2552			5/28/91 10:05		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
B00YC5	2552			5/28/91 10:16		14762-78-8	Cerium-144	0.3	pCi/g	Cerium-144
J10738	262702			9/21/05 8:10		13967-70-9	Cesium-134		pCi/g	Cesium-134
J10742	262702			9/21/05 8:10		13967-70-9	Cesium-134		pCi/g	Cesium-134
J10795	262702			9/21/05 8:10		13967-70-9	Cesium-134	0.0141	pCi/g	Cesium-134
J10740	262949			9/21/05 8:10		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03WM5	265104			8/23/05 10:05		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03WM9	265104			8/23/05 10:05		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03WN0	265104			8/23/05 10:05		13967-70-9	Cesium-134	0.0178	pCi/g	Cesium-134
J03WM6	269142			8/23/05 10:12		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03WM7	269143			8/23/05 10:23		13967-70-9	Cesium-134		pCi/g	Cesium-134
J10741	270014			9/21/05 8:10		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03WM8	270730			8/23/05 10:39		13967-70-9	Cesium-134		pCi/g	Cesium-134
J10739	270749			9/21/05 8:10		13967-70-9	Cesium-134		pCi/g	Cesium-134
J03X41	98361			8/23/05 10:43		13967-70-9	Cesium-134		pCi/g	Cesium-134

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
B00Y81	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y83	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	14762-78-8	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y86	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	14762-78-8	0.5	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	14762-78-8	0.2	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	14762-78-8	0.4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	14762-78-8	0.2	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC4	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	14762-78-8	0.3	pCi/g	U			TELDYN	GAMMA_GS	SO				
J10738	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10742	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10795	13967-70-9	0.0141	pCi/g	U			STLRL	GAMMA_GS	SO				
J10740	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM5	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM9	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WN0	13967-70-9	0.0178	pCi/g	U			STLRL	GAMMA_GS	SO				
J03WM6	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM7	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10741	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM8	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10739	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03X41	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	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
B00Y81										7/23/02 13:02	
B00Y83										7/23/02 13:02	
B00Y84										7/23/02 13:02	
B00Y85										7/23/02 13:02	
B00Y86										7/23/02 13:02	
B00Y87										7/23/02 13:02	
B00Y88										7/23/02 13:02	
B00Y89										7/23/02 13:02	
B00Y90										7/23/02 13:02	
B00Y91										7/23/02 13:02	
B00Y92										7/23/02 13:02	
B00Y93										7/23/02 13:02	
B00YB8										7/23/02 13:02	
B00YC0										7/23/02 13:02	
B00YC1										7/23/02 13:02	
B00YC2										7/23/02 13:02	
B00YC4										7/23/02 13:02	
B00YC5										7/23/02 13:02	
J10738	9/30/05 15:13					VER	Y			10/3/11 12:32	1
J10742	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J10795	9/29/05 0:00					VER	Y	0.0087		10/3/11 12:31	1
J10740	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03WM5	8/31/05 0:00					VER	Y			10/3/11 12:30	1
J03WM9	8/31/05 0:00					VER	Y			10/3/11 12:29	1
J03WN0	9/7/05 18:21					VER	Y	0.013		10/3/11 12:30	1
J03WM6	8/31/05 0:00					VER	Y			10/3/11 12:30	1
J03WM7	8/31/05 0:00					VER	Y			10/3/11 12:29	1
J10741	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03WM8	9/2/05 0:00					VER	Y			10/3/11 12:29	1
J10739	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03X41	8/31/05 0:00					VER	N			10/3/11 12:31	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
B00Y81											10/29/93 12:33
B00Y83											10/29/93 12:34
B00Y84											10/29/93 12:34
B00Y85											10/29/93 12:34
B00Y86											10/29/93 12:35
B00Y87											10/29/93 12:35
B00Y88											10/29/93 12:35
B00Y89											10/29/93 12:36
B00Y90											10/29/93 12:36
B00Y91											10/29/93 12:37
B00Y92											10/29/93 12:37
B00Y93											10/29/93 12:37
B00YB8											10/29/93 12:38
B00YC0											10/29/93 12:38
B00YC1											10/29/93 12:38
B00YC2											10/29/93 12:39
B00YC4											10/29/93 12:39
B00YC5											10/29/93 12:39
J10738								SOIL		9/22/05 0:00	10/3/11 12:32
J10742								SOIL	R	9/22/05 0:00	10/3/11 12:31
J10795								SOIL	S	9/21/05 0:00	10/3/11 12:31
J10740								SOIL		9/22/05 0:00	10/3/11 12:31
J03WM5								SOIL		8/24/05 0:00	10/3/11 12:30
J03WM9								SOIL	R	8/24/05 0:00	10/3/11 12:29
J03WN0								SOIL	S	8/23/05 0:00	10/3/11 12:30
J03WM6								SOIL		8/24/05 0:00	10/3/11 12:30
J03WM7								SOIL		8/24/05 0:00	10/3/11 12:29
J10741								SOIL		9/22/05 0:00	10/3/11 12:31
J03WM8								SOIL		8/24/05 0:00	10/3/11 12:29
J10739								SOIL		9/22/05 0:00	10/3/11 12:31
J03X41								SOIL		8/24/05 0:00	10/3/11 12:31

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
B00Y81		0.3		HEISPROD						
B00Y83		0.3		HEISPROD						
B00Y84		0.3		HEISPROD						
B00Y85		0.4		HEISPROD						
B00Y86		0.3		HEISPROD						
B00Y87		0.5		HEISPROD						
B00Y88		0.3		HEISPROD						
B00Y89		0.3		HEISPROD						
B00Y90		0.2		HEISPROD						
B00Y91		0.3		HEISPROD						
B00Y92		0.3		HEISPROD						
B00Y93		0.3		HEISPROD						
B00YB8		0.4		HEISPROD						
B00YC0		0.3		HEISPROD						
B00YC1		0.2		HEISPROD						
B00YC2		0.3		HEISPROD						
B00YC4		0.3		HEISPROD						
B00YC5		0.3		HEISPROD						
J10738	SOIL	0.038		RIVERCOR		98.9				
J10742	SOIL	0.05		RIVERCOR		98.8				
J10795	SOIL	0.0159		RIVERCOR						
J10740	SOIL	0.054		RIVERCOR		98.7				
J03WM5	SOIL	0.049		RIVERCOR		98.8				
J03WM9	SOIL	0.056		RIVERCOR		98.8				
J03WN0	SOIL	0.0169		RIVERCOR		100				
J03WM6	SOIL	0.051		RIVERCOR		99.3				
J03WM7	SOIL	0.038		RIVERCOR		99.1				
J10741	SOIL	0.034		RIVERCOR		98.9				
J03WM8	SOIL	0.036		RIVERCOR		98.7				
J10739	SOIL	0.03		RIVERCOR		98.7				
J03X41	SOIL	0.042		RIVERCOR		98.5				

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
B00Y81			1492845	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492892	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492936	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492980	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1493024	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493067	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493111	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493155	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493199	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493243	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493287	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493331	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493374	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493417	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493461	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493505	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC4			1493549	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493593	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
J10738			97085651		840	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J10742			97075538		865	g	600-259 Overburden Verification Composite Sampling - Nodes A1-3, A1-4, A1-10 & A1-16			
J10795			97075545		897.2	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J10740			97083671		828	g	600-259 Lysimeter Site Close Out Overburden Composite Sampling Nodes A3-1, A3-2, A3-4 & A3-11.			
J03WM5			97072719		855	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WM9			97060560		798	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WN0			97070525		869.9	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WM6			97072724		839	g	Shallow Zone Verification Samples for 600-259 - Nodes A2-3, A2-6, A2-7, A2-15.			
J03WM7			97060536		876	g	Shallow Zone Verification Samples for 600-259 - Nodes A3-1, A3-2, A3-4, A3-11			
J10741			97083678		836	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J03WM8			97060553		827	g	Shallow Zone Verification Samples for 600-259 - Nodes A4-3, A4-4, A4-7, A4-12.			
J10739			97083659		841	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A2-3, A2-6, A2-7 & A2-15.			
J03X41			97075510		782	g	Shallow Zone Verification Sampling for BSP-1, Node A2-12.			

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
B00Y81		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y83		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y84		ft	SURF_SOIL		CLP230			0.3			4.42
B00Y85		ft	SURF_SOIL		CLP230			0.4			4.572
B00Y86		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y87		ft	SURF_SOIL		BOOY82			0.5			4.572
B00Y88		ft	SURF_SOIL		CLP230			0.3			4.572
B00Y89		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y90		ft	SURF_SOIL		CLP230			0.2			4.572
B00Y91		ft	SURF_SOIL		CLP230			0.3			5.486
B00Y92		ft	SURF_SOIL		CLP230			0.3			4.572
B00Y93		ft	SURF_SOIL		CLP230			0.3			5.486
B00YB8		ft	SURF_SOIL		CLP230			0.4			4.572
B00YC0		ft	SURF_SOIL		CLP230			0.3			5.486
B00YC1		ft	SURF_SOIL		CLP230			0.2			4.572
B00YC2		ft	SURF_SOIL		CLP230			0.3			5.486
B00YC4		ft	SURF_SOIL		CLP230			0.3			4.572
B00YC5		ft	SURF_SOIL		CLP230			0.3			5.486
J10738								0.038			
J10742								0.05			
J10795							0.0087	0.0159			
J10740								0.054			
J03WM5								0.049			
J03WM9								0.056			
J03WN0							0.013	0.0169			
J03WM6								0.051			
J03WM7								0.038			
J10741								0.034			
J03WM8								0.036			
J10739								0.03			
J03X41								0.042			

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
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		m				
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		m				
B00Y93		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC4		m				
B00YC5		m				
J10738						
J10742						
J10795			0.0087			0.0087
J10740						
J03WM5						
J03WM9						
J03WN0			0.013			0.013
J03WM6						
J03WM7						
J10741						
J03WM8						
J10739						
J03X41						

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
J03X42	98362			8/23/05 10:49		13967-70-9	Cesium-134		pCi/g	Cesium-134
J17XW4	52990			11/18/08 10:05		13967-70-9	Cesium-134	0.031	pCi/g	Cesium-134
J17JX6	53144			10/16/08 7:45		13967-70-9	Cesium-134	0.0346	pCi/g	Cesium-134
J17RK6	53199			10/21/08 14:00		13967-70-9	Cesium-134	0.0181	pCi/g	Cesium-134
J17JX5	53636			10/6/08 9:30		13967-70-9	Cesium-134	0.0254	pCi/g	Cesium-134
B00Y80	2570			5/22/91 7:05		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00Y81	2570			5/22/91 7:05		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00Y83	2571			5/22/91 7:20		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y84	2572			5/22/91 7:25		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y85	2573			5/22/91 7:35		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y86	2573			5/22/91 7:50		13967-70-9	Cesium-134	0.06	pCi/g	Cesium-134
B00Y87	2564			5/22/91 8:00		13967-70-9	Cesium-134	0.06	pCi/g	Cesium-134
B00Y88	2565			5/22/91 8:20		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y89	2565			5/22/91 8:30		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00Y90	2566			5/22/91 8:45		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y91	2566			5/22/91 8:58		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00Y92	2567			5/22/91 9:10		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00Y93	2567			5/22/91 9:20		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00YB8	2562			5/28/91 9:15		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00YC0	2562			5/28/91 9:25		13967-70-9	Cesium-134	0.05	pCi/g	Cesium-134
B00YC1	2550			5/28/91 9:36		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00YC2	2550			5/28/91 9:45		13967-70-9	Cesium-134	0.03	pCi/g	Cesium-134
B00YC4	2552			5/28/91 10:05		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B00YC5	2552			5/28/91 10:16		13967-70-9	Cesium-134	0.04	pCi/g	Cesium-134
B0L705	43186			8/14/97 8:52		10045-97-3	Cesium-137	-0.0063	pCi/g	Cesium-137
B0L704	46523			8/13/97 14:22		10045-97-3	Cesium-137	0.00179	pCi/g	Cesium-137
B0L706	46524			8/14/97 9:40		10045-97-3	Cesium-137	0.00082	pCi/g	Cesium-137
B0L707	46525			8/14/97 10:49		10045-97-3	Cesium-137	0.00121	pCi/g	Cesium-137
B0L708	46526			8/14/97 11:30		10045-97-3	Cesium-137	-0.000803	pCi/g	Cesium-137
B0L709	46527			8/14/97 13:37		10045-97-3	Cesium-137	-0.00988	pCi/g	Cesium-137
J03WW9	263262			8/22/05 8:28		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WX1	270012			8/22/05 8:05		10045-97-3	Cesium-137		pCi/g	Cesium-137

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
J03X42	13967-70-9		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW4	13967-70-9	0.031	pCi/g	U			TARL	GAMMA_GS	SO				
J17JX6	13967-70-9	0.0346	pCi/g	U			TARL	GAMMA_GS	SO				
J17RK6	13967-70-9	0.0181	pCi/g	U			TARL	GAMMA_GS	SO				
J17JX5	13967-70-9	0.0254	pCi/g	U			TARL	GAMMA_GS	SO				
B00Y80	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y81	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y83	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y86	13967-70-9	0.06	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	13967-70-9	0.06	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	13967-70-9	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	13967-70-9	0.03	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC4	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	13967-70-9	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B0L705	10045-97-3	-0.0063	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L704	10045-97-3	0.00179	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L706	10045-97-3	0.00082	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L707	10045-97-3	0.00121	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L708	10045-97-3	-0.000803	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L709	10045-97-3	-0.00988	pCi/g	U			QTESRL	GAMMA_GS	SO				
J03WW9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WX1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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
J03X42	8/31/05 0:00					VER	N			10/3/11 12:30	1
J17XW4	11/19/08 9:04					VER	N	0.014		10/3/11 12:59	1
J17JX6	10/24/08 19:31					VER	N	0.013		10/3/11 12:57	1
J17RK6	10/25/08 15:02					VER	N	0.012		10/3/11 12:58	1
J17JX5	10/15/08 6:17					VER	N	0.0092		10/3/11 12:57	1
B00Y80										7/23/02 13:02	
B00Y81										7/23/02 13:02	
B00Y83										7/23/02 13:02	
B00Y84										7/23/02 13:02	
B00Y85										7/23/02 13:02	
B00Y86										7/23/02 13:02	
B00Y87										7/23/02 13:02	
B00Y88										7/23/02 13:02	
B00Y89										7/23/02 13:02	
B00Y90										7/23/02 13:02	
B00Y91										7/23/02 13:02	
B00Y92										7/23/02 13:02	
B00Y93										7/23/02 13:02	
B00YB8										7/23/02 13:02	
B00YC0										7/23/02 13:02	
B00YC1										7/23/02 13:02	
B00YC2										7/23/02 13:02	
B00YC4										7/23/02 13:02	
B00YC5										7/23/02 13:02	
B0L705	9/16/97 19:30					VER	N	0.00829		10/3/11 12:17	1
B0L704	9/16/97 19:30					VER	N	0.0123		10/3/11 12:16	1
B0L706	9/17/97 19:30					VER	N	0.0116		10/3/11 12:17	1
B0L707	9/17/97 19:30					VER	N	0.0113		10/3/11 12:17	1
B0L708	9/17/97 0:00					VER	N	0.0201		10/3/11 12:16	1
B0L709	9/17/97 0:00					VER	N	0.0115		10/3/11 12:16	1
J03WW9	8/30/05 0:00					VER	Y			10/3/11 12:31	1
J03WX1	8/30/05 0:00					VER	Y			10/3/11 12:31	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
J03X42								SOIL		8/24/05 0:00	10/3/11 12:30
J17XW4								SOIL	S	11/18/08 0:00	10/3/11 12:59
J17JX6								SOIL	S	10/20/08 0:00	10/3/11 12:57
J17RK6								SOIL	S	10/23/08 0:00	10/3/11 12:58
J17JX5								SOIL	S	10/8/08 0:00	10/3/11 12:57
B00Y80											10/29/93 12:33
B00Y81											10/29/93 12:33
B00Y83											10/29/93 12:34
B00Y84											10/29/93 12:34
B00Y85											10/29/93 12:34
B00Y86											10/29/93 12:35
B00Y87											10/29/93 12:35
B00Y88											10/29/93 12:35
B00Y89											10/29/93 12:36
B00Y90											10/29/93 12:36
B00Y91											10/29/93 12:36
B00Y92											10/29/93 12:37
B00Y93											10/29/93 12:37
B00YB8											10/29/93 12:38
B00YC0											10/29/93 12:38
B00YC1											10/29/93 12:38
B00YC2											10/29/93 12:39
B00YC4											10/29/93 12:39
B00YC5											10/29/93 12:39
B0L705								SOIL		8/19/97 0:00	10/3/11 12:17
B0L704								SOIL		8/19/97 0:00	10/3/11 12:16
B0L706								SOIL		8/19/97 0:00	10/3/11 12:17
B0L707								SOIL		8/19/97 0:00	10/3/11 12:17
B0L708								SOIL		8/19/97 0:00	10/3/11 12:16
B0L709								SOIL		8/19/97 0:00	10/3/11 12:16
J03WW9								SOIL		8/23/05 0:00	10/3/11 12:31
J03WX1								SOIL	R	8/23/05 0:00	10/3/11 12:31

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
J03X42	SOIL	0.035		RIVERCOR		99.1				
J17XW4	SOIL	0.017		RIVERCOR		100				
J17JX6	SOIL	0.0158		RIVERCOR		1				
J17RK6	SOIL	0.0162		RIVERCOR		1				
J17JX5	SOIL	0.0171		RIVERCOR		1				
B00Y80		0.04		HEISPROD						
B00Y81		0.04		HEISPROD						
B00Y83		0.05		HEISPROD						
B00Y84		0.05		HEISPROD						
B00Y85		0.05		HEISPROD						
B00Y86		0.06		HEISPROD						
B00Y87		0.06		HEISPROD						
B00Y88		0.05		HEISPROD						
B00Y89		0.04		HEISPROD						
B00Y90		0.05		HEISPROD						
B00Y91		0.04		HEISPROD						
B00Y92		0.05		HEISPROD						
B00Y93		0.04		HEISPROD						
B00YB8		0.05		HEISPROD						
B00YC0		0.05		HEISPROD						
B00YC1		0.04		HEISPROD						
B00YC2		0.03		HEISPROD						
B00YC4		0.04		HEISPROD						
B00YC5		0.04		HEISPROD						
B0L705	SOIL	0.0129		RIVERCOR		100				
B0L704	SOIL	0.0204		RIVERCOR		100				
B0L706	SOIL	0.0191		RIVERCOR		100				
B0L707	SOIL	0.0183		RIVERCOR		100				
B0L708	SOIL	0.0328		RIVERCOR		100				
B0L709	SOIL	0.0184		RIVERCOR		100				
J03WW9	SOIL	0.031		RIVERCOR		99				
J03WX1	SOIL	0.033		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
J03X42			97068459		807	g	Shallow Zone Verification Sampling for BSP-1, Node A3-5.			
J17XW4			97384842		963.1	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.			
J17JX6			97365269		959	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK6			97377623		1043.9	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17JX5			97365253		894.6	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
B00Y80			1492783	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492827	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492874	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492918	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492962	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1493006	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493050	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493093	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493137	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493181	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493225	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493269	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493313	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493356	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493400	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493443	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493487	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC4			1493531	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493575	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B0L705			96920795		439	g				
B0L704			96917826		327	g				
B0L706			96922195		342	g				
B0L707			96920335		342	g				
B0L708			96917452		52.6	g				
B0L709			96918518		359	g				
J03WW9			97075764		771	g	300-VTS Verification Shallow Zone Sampling for Nodes A3-1, A3-2, A3-4, A3-11.			
J03WX1			97082858		818	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			

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
J03X42								0.035			
J17XW4							0.014	0.017			
J17JX6							0.013	0.0158			
J17RK6							0.012	0.0162			
J17JX5							0.0092	0.0171			
B00Y80		ft	SURF_SOIL		CLP230			0.04			4.42
B00Y81		ft	SURF_SOIL		CLP230			0.04			4.42
B00Y83		ft	SURF_SOIL		CLP230			0.05			4.42
B00Y84		ft	SURF_SOIL		CLP230			0.05			4.42
B00Y85		ft	SURF_SOIL		CLP230			0.05			4.572
B00Y86		ft	SURF_SOIL		CLP230			0.06			5.486
B00Y87		ft	SURF_SOIL		BOOY82			0.06			4.572
B00Y88		ft	SURF_SOIL		CLP230			0.05			4.572
B00Y89		ft	SURF_SOIL		CLP230			0.04			5.486
B00Y90		ft	SURF_SOIL		CLP230			0.05			4.572
B00Y91		ft	SURF_SOIL		CLP230			0.04			5.486
B00Y92		ft	SURF_SOIL		CLP230			0.05			4.572
B00Y93		ft	SURF_SOIL		CLP230			0.04			5.486
B00YB8		ft	SURF_SOIL		CLP230			0.05			4.572
B00YC0		ft	SURF_SOIL		CLP230			0.05			5.486
B00YC1		ft	SURF_SOIL		CLP230			0.04			4.572
B00YC2		ft	SURF_SOIL		CLP230			0.03			5.486
B00YC4		ft	SURF_SOIL		CLP230			0.04			4.572
B00YC5		ft	SURF_SOIL		CLP230			0.04			5.486
B0L705							0.00829	0.0129			
B0L704							0.0123	0.0204			
B0L706							0.0116	0.0191			
B0L707							0.0113	0.0183			
B0L708							0.0201	0.0328			
B0L709							0.0115	0.0184			
J03WW9								0.031			
J03WX1								0.033			

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
J03X42						
J17XW4			0.014			0.014
J17JX6			0.013			0.013
J17RK6			0.012			0.012
J17JX5			0.0092			0.0092
B00Y80		m				
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		m				
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		m				
B00Y93		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC4		m				
B00YC5		m				
B0L705			0.00831			0.00831
B0L704			0.0123			0.0123
B0L706			0.0116			0.0116
B0L707			0.0113			0.0113
B0L708			0.0201			0.0201
B0L709			0.0116			0.0116
J03WW9						
J03WX1						

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
J03WX2	270012			8/22/05 8:05		10045-97-3	Cesium-137	0.00501	pCi/g	Cesium-137
J03WW7	270012			8/22/05 8:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WX0	270013			8/22/05 8:42		10045-97-3	Cesium-137	0.029	pCi/g	Cesium-137
J03WW8	270731			8/22/05 8:17		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L944	45269			8/26/97 16:14		10045-97-3	Cesium-137	0.101	pCi/g	Cesium-137
B0L961	45657			10/3/97 11:19		10045-97-3	Cesium-137	0.0132	pCi/g	Cesium-137
B0L945	45894			8/26/97 16:02		10045-97-3	Cesium-137	0.155	pCi/g	Cesium-137
B0L959	45916			10/3/97 10:50		10045-97-3	Cesium-137	0.0114	pCi/g	Cesium-137
J19YW3	226735			5/6/10 8:32		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YW4	226736			5/6/10 9:02		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YW5	226737			5/6/10 9:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YW6	226738			5/6/10 8:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YW7	226739			5/6/10 9:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YW8	226740			5/6/10 8:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19YX1	226740			5/6/10 8:20		10045-97-3	Cesium-137	0.00632	pCi/g	Cesium-137
J19C24	226295			10/19/09 9:34		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C25	226296			10/19/09 9:37		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C26	226297			10/19/09 9:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C15	228200			10/19/09 8:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C19	228708			10/19/09 8:58		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C20	228709			10/19/09 9:13		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C27	228709			10/19/09 9:13		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C28	228709			10/19/09 9:13		10045-97-3	Cesium-137	-0.0161	pCi/g	Cesium-137
J19C21	228710			10/19/09 9:19		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C16	228793			10/19/09 8:43		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C17	228892			10/19/09 8:47		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C18	228893			10/19/09 8:53		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C22	229983			10/19/09 9:24		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19C23	229984			10/19/09 9:29		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX9	224825			11/20/08 11:50		10045-97-3	Cesium-137		pCi/g	Cesium-137

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
J03WX2	10045-97-3	0.00501	pCi/g	U			STLRL	GAMMA_GS	SO				
J03WW7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WX0	10045-97-3	0.029	pCi/g				EBRLNE	GAMMA_GS	SO				
J03WW8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B0L944	10045-97-3	0.101	pCi/g				QTESRL	GAMMA_GS	SO				
B0L961	10045-97-3	0.0132	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L945	10045-97-3	0.155	pCi/g				QTESRL	GAMMA_GS	SO				
B0L959	10045-97-3	0.0114	pCi/g	U			QTESRL	GAMMA_GS	SO				
J19YW3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YW4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YW5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YW6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YW7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YW8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19YX1	10045-97-3	0.00632	pCi/g	U			TARL	GAMMA_GS	SO				
J19C24	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C25	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C26	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C15	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C19	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C20	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C27	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C28	10045-97-3	-0.0161	pCi/g	U			TARL	GAMMA_GS	SO				
J19C21	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C16	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C17	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C18	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C22	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19C23	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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
J03WX2	9/7/05 0:00					VER	Y	0.0085		10/3/11 12:31	1
J03WW7	8/30/05 0:00					VER	Y			10/3/11 12:30	1
J03WX0	8/30/05 0:00					VER	Y	0.02		10/3/11 12:31	1
J03WW8	8/30/05 0:00					VER	Y			10/3/11 12:31	1
B0L944	10/1/97 0:00					VER	N	0.0184		10/3/11 12:16	1
B0L961	10/24/97 15:31					VER	N	0.0106		10/3/11 12:16	1
B0L945	10/1/97 0:00					VER	N	0.0159		10/3/11 12:16	1
B0L959	10/24/97 15:31					VER	N	0.0113		10/3/11 12:17	1
J19YW3	5/14/10 12:26					VER	N			10/3/11 13:28	1
J19YW4	5/14/10 12:26					VER	N			10/3/11 13:28	1
J19YW5	5/14/10 12:52					VER	N			10/3/11 13:28	1
J19YW6	5/14/10 12:52					VER	N			10/3/11 13:31	1
J19YW7	5/14/10 13:22					VER	N			10/3/11 13:31	1
J19YW8	5/14/10 13:29					VER	N			10/3/11 13:32	1
J19YX1	5/11/10 23:25					VER	N	0.017		10/3/11 13:28	1
J19C24	10/28/09 11:01					VER	N			10/3/11 13:16	1
J19C25	10/28/09 11:01					VER	N			10/3/11 13:14	1
J19C26	10/28/09 12:46					VER	N			10/3/11 13:14	1
J19C15	10/27/09 14:14					VER	N			10/3/11 13:18	1
J19C19	10/27/09 16:26					VER	N			10/3/11 13:17	1
J19C20	10/27/09 16:26					VER	N			10/3/11 13:17	1
J19C27	10/28/09 12:46					VER	N			10/3/11 13:14	1
J19C28	10/30/09 11:06					VER	N	0.023		10/3/11 13:17	1
J19C21	10/28/09 8:53					VER	N			10/3/11 13:18	1
J19C16	10/27/09 14:15					VER	N			10/3/11 13:19	1
J19C17	10/28/09 8:53					VER	N			10/3/11 13:17	1
J19C18	10/27/09 16:25					VER	N			10/3/11 13:17	1
J19C22	10/28/09 8:57					VER	N			10/3/11 13:18	1
J19C23	10/28/09 11:01					VER	N			10/3/11 13:16	1
J17XX9	12/3/08 11:07					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
J03WX2								SOIL	S	8/22/05 0:00	10/3/11 12:31
J03WW7								SOIL		8/23/05 0:00	10/3/11 12:30
J03WX0								SOIL		8/23/05 0:00	10/3/11 12:31
J03WW8								SOIL		8/23/05 0:00	10/3/11 12:31
B0L944								SOIL		8/29/97 0:00	10/3/11 12:16
B0L961								SOIL		10/8/97 0:00	10/3/11 12:16
B0L945								SOIL		8/29/97 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 13:28
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:28
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:28
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:31
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:31
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32
J19YX1								SOIL		5/6/10 0:00	10/3/11 13:28
J19C24								SOIL		10/21/09 0:00	10/3/11 13:16
J19C25								SOIL		10/21/09 0:00	10/3/11 13:14
J19C26								SOIL		10/21/09 0:00	10/3/11 13:14
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:17
J19C20								SOIL		10/21/09 0:00	10/3/11 13:17
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:14
J19C28								SOIL	S	10/20/09 0:00	10/3/11 13:17
J19C21								SOIL		10/21/09 0:00	10/3/11 13:18
J19C16								SOIL		10/21/09 0:00	10/3/11 13:19
J19C17								SOIL		10/21/09 0:00	10/3/11 13:17
J19C18								SOIL		10/21/09 0:00	10/3/11 13:17
J19C22								SOIL		10/21/09 0:00	10/3/11 13:18
J19C23								SOIL		10/21/09 0:00	10/3/11 13:16
J17XX9								SOIL		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
J03WX2	SOIL	0.0148		RIVERCOR		100				
J03WW7	SOIL	0.035		RIVERCOR		98.9				
J03WX0	SOIL	0.027		RIVERCOR		99				
J03WW8	SOIL	0.025		RIVERCOR		99.2				
B0L944	SOIL			RIVERCOR		100				
B0L961	SOIL	0.0184		RIVERCOR		100				
B0L945	SOIL			RIVERCOR		100				
B0L959	SOIL	0.0189		RIVERCOR		100				
J19YW3	SOIL	0.022		RIVERCOR		99.1				
J19YW4	SOIL	0.018		RIVERCOR		98				
J19YW5	SOIL	0.023		RIVERCOR		98.3				
J19YW6	SOIL	0.019		RIVERCOR		98.3				
J19YW7	SOIL	0.023		RIVERCOR		97.7				
J19YW8	SOIL	0.029		RIVERCOR		97.6				
J19YX1	SOIL	0.0299		RIVERCOR		100				
J19C24	SOIL	0.035		RIVERCOR		96.5				
J19C25	SOIL	0.026		RIVERCOR		96.7				
J19C26	SOIL	0.035		RIVERCOR		96.4				
J19C15	SOIL	0.035		RIVERCOR		96.8				
J19C19	SOIL	0.028		RIVERCOR		95.4				
J19C20	SOIL	0.034		RIVERCOR		95.2				
J19C27	SOIL	0.029		RIVERCOR		95.2				
J19C28	SOIL	0.0381		RIVERCOR		100				
J19C21	SOIL	0.031		RIVERCOR		96.8				
J19C16	SOIL	0.025		RIVERCOR		96.6				
J19C17	SOIL	0.032		RIVERCOR		95.3				
J19C18	SOIL	0.03		RIVERCOR		96				
J19C22	SOIL	0.028		RIVERCOR		96				
J19C23	SOIL	0.036		RIVERCOR		96.6				
J17XX9	SOIL	0.022		RIVERCOR		97.7				

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
J03WX2			97082095		834.4	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WW7			97072191		806	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX0			97078670		789	g	300-VTS Verification Shallow Zone Sampling for Nodes A4-3, A4-4, A4-7, A4-12.			
J03WW8			97075733		808	g	300-VTS Verification Shallow Zone Sampling for Nodes A2-3, A2-6, A2-7, A2-15.			
B0L944			96917369		797	g				
B0L961			96918221		399	g				
B0L945			96916159		905	g				
B0L959			96920317		383	g				
J19YW3			97692796		858	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97692815		857	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97692834		868	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97730669		862	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97730688		867	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97739562		865	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97691379		368.8	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97562384		694	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97541785		776	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97543011		796	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97581680		714	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97576925		690	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97572865		647	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97543029		707	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97570228		376.6	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97583146		694	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97593735		762	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97576912		784	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97572844		794	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97584210		663	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97561301		801	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97393138		874	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
J03WX2							0.0085	0.0148			
J03WW7								0.035			
J03WX0							0.02	0.027			
J03WW8								0.025			
B0L944							0.0184				
B0L961							0.0106	0.0184			
B0L945							0.0159				
B0L959							0.0113	0.0189			
J19YW3								0.022			
J19YW4								0.018			
J19YW5								0.023			
J19YW6								0.019			
J19YW7								0.023			
J19YW8								0.029			
J19YX1							0.017	0.0299			
J19C24								0.035			
J19C25								0.026			
J19C26								0.035			
J19C15								0.035			
J19C19								0.028			
J19C20								0.034			
J19C27								0.029			
J19C28							0.023	0.0381			
J19C21								0.031			
J19C16								0.025			
J19C17								0.032			
J19C18								0.03			
J19C22								0.028			
J19C23								0.036			
J17XX9								0.022			

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
J03WX2			0.0085			0.0085
J03WW7						
J03WX0			0.02			0.02
J03WW8						
B0L944			0.021			0.021
B0L961			0.0107			0.0107
B0L945			0.0222			0.0222
B0L959			0.0114			0.0114
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1			0.017			0.017
J19C24						
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28			0.023			0.023
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		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW5	52991			11/19/08 12:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW6	52992			11/19/08 13:00		10045-97-3	Cesium-137	0.034	pCi/g	Cesium-137
J17XW7	52993			11/19/08 13:05		10045-97-3	Cesium-137	0.035	pCi/g	Cesium-137
J17XX0	52994			11/19/08 13:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX4	52995			11/19/08 13:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX6	52997			11/19/08 13:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY0	52999			11/20/08 11:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY1	53000			11/20/08 12:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY4	53001			11/20/08 12:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY6	53002			11/20/08 12:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY7	53003			11/20/08 12:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW8	53004			11/19/08 13:10		10045-97-3	Cesium-137	0.082	pCi/g	Cesium-137
J17XW9	53004			11/19/08 13:10		10045-97-3	Cesium-137	0.076	pCi/g	Cesium-137
J17XX1	53005			11/19/08 13:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX7	53007			11/19/08 13:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY2	53032			11/20/08 12:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XY3	53033			11/20/08 12:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX2	53451			11/19/08 13:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX3	53452			11/19/08 13:30		10045-97-3	Cesium-137		pCi/g	Cesium-137

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	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW6	10045-97-3	0.034	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XW7	10045-97-3	0.035	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XX0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW8	10045-97-3	0.082	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XW9	10045-97-3	0.076	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XX1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XY3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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	12/3/08 11:06					VER	N			10/3/11 13:00	1
J17XW5	11/26/08 14:00					VER	N			10/3/11 13:00	1
J17XW6	11/26/08 13:56					VER	N	0.023		10/3/11 12:58	1
J17XW7	11/26/08 14:00					VER	N	0.02		10/3/11 12:58	1
J17XX0	11/28/08 9:18					VER	N			10/3/11 12:59	1
J17XX4	11/28/08 9:18					VER	N			10/3/11 12:59	1
J17XX6	11/28/08 12:49					VER	N			10/3/11 12:58	1
J17XY0	12/3/08 13:32					VER	N			10/3/11 13:00	1
J17XY1	12/3/08 13:32					VER	N			10/3/11 13:00	1
J17XY4	12/4/08 11:20					VER	N			10/3/11 12:59	1
J17XY6	12/4/08 15:11					VER	N			10/3/11 13:00	1
J17XY7	12/4/08 15:11					VER	N			10/3/11 13:00	1
J17XW8	11/28/08 9:18					VER	N	0.021		10/3/11 12:59	1
J17XW9	11/28/08 9:18					VER	N	0.018		10/3/11 12:59	1
J17XX1	11/28/08 9:18					VER	N			10/3/11 13:00	1
J17XX7	11/28/08 12:49					VER	N			10/3/11 12:58	1
J17XY2	12/3/08 13:32					VER	N			10/3/11 12:58	1
J17XY3	12/3/08 13:32					VER	N			10/3/11 12:58	1
J17XX2	11/28/08 9:18					VER	N			10/3/11 13:00	1
J17XX3	11/28/08 9:18					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								SOIL		11/25/08 0:00	10/3/11 13:00
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:58
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:58
J17XX0								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:58
J17XY0								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY1								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY4								SOIL		11/25/08 0:00	10/3/11 12:59
J17XY6								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY7								SOIL		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:00
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:58
J17XY2								SOIL		11/25/08 0:00	10/3/11 12:58
J17XY3								SOIL		11/25/08 0:00	10/3/11 12:58
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:00
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	0.023		RIVERCOR		97				
J17XW5	SOIL	0.025		RIVERCOR		96.8				
J17XW6	SOIL	0.026		RIVERCOR		96.4				
J17XW7	SOIL	0.024		RIVERCOR		96.2				
J17XX0	SOIL	0.033		RIVERCOR		97.2				
J17XX4	SOIL	0.017		RIVERCOR		97.7				
J17XX6	SOIL	0.014		RIVERCOR		95.7				
J17XY0	SOIL	0.004		RIVERCOR		96.7				
J17XY1	SOIL	0.007		RIVERCOR		95.4				
J17XY4	SOIL	0.024		RIVERCOR		96.4				
J17XY6	SOIL	0.045		RIVERCOR		96				
J17XY7	SOIL	0.029		RIVERCOR		96.4				
J17XW8	SOIL	0.023		RIVERCOR		96.2				
J17XW9	SOIL	0.02		RIVERCOR		95.7				
J17XX1	SOIL	0.025		RIVERCOR		95.4				
J17XX7	SOIL	0.024		RIVERCOR		96.5				
J17XY2	SOIL	0.008		RIVERCOR		97.3				
J17XY3	SOIL	0.006		RIVERCOR		97.7				
J17XX2	SOIL	0.023		RIVERCOR		98.1				
J17XX3	SOIL	0.019		RIVERCOR		95.8				

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
J17XX8			97390872		850	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97392851		892	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97376843		958	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97377128		939	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97386420		748	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97389297		884	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97377235		970	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97393159		890	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97393394		845	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97381435		888	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97390069		867	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97390087		881	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97386390		918	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386402		931	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97389483		946	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97377227		951	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97377109		879	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97377706		883	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97389500		960	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97389278		949	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								0.023			
J17XW5								0.025			
J17XW6							0.023	0.026			
J17XW7							0.02	0.024			
J17XX0								0.033			
J17XX4								0.017			
J17XX6								0.014			
J17XY0								0.004			
J17XY1								0.007			
J17XY4								0.024			
J17XY6								0.045			
J17XY7								0.029			
J17XW8							0.021	0.023			
J17XW9							0.018	0.02			
J17XX1								0.025			
J17XX7								0.024			
J17XY2								0.008			
J17XY3								0.006			
J17XX2								0.023			
J17XX3								0.019			

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			0.023			0.023
J17XW7			0.02			0.02
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8			0.022			0.022
J17XW9			0.019			0.019
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		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XX5	53652			11/19/08 13:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J44	225082			5/6/10 8:27		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J42	227744			5/6/10 8:43		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J43	227745			5/6/10 8:46		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L946	45654			9/22/97 9:17		10045-97-3	Cesium-137	0.0228	pCi/g	Cesium-137
B0L947	45895			9/22/97 9:35		10045-97-3	Cesium-137	0.00262	pCi/g	Cesium-137
B0Y6M6	45902			6/28/00 8:37		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M7	45903			6/28/00 8:53		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M9	45904			6/28/00 9:16		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6P1	45905			6/28/00 9:49		10045-97-3	Cesium-137	0.151	pCi/g	Cesium-137
B0Y6M8	48015			6/28/00 9:06		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6L7	48016			6/28/00 9:25		10045-97-3	Cesium-137	-0.00518	pCi/g	Cesium-137
B0Y6P2	48016			6/28/00 9:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6P0	48016			6/28/00 9:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M1	636749			6/28/00 8:40		10045-97-3	Cesium-137	0.006	pCi/g	Cesium-137
B0Y6M2	637452			6/28/00 8:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M3	638059			6/28/00 9:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M0	638895			6/28/00 8:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M4	638896			6/28/00 9:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y6M5	642617			6/28/00 9:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y745	45923			7/5/00 9:45		10045-97-3	Cesium-137	0.0141	pCi/g	Cesium-137
B0Y756	45923			7/5/00 9:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y757	45923			7/5/00 9:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y758	45924			7/5/00 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y759	45925			7/5/00 8:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y771	45926			7/5/00 9:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y772	45927			7/5/00 10:20		10045-97-3	Cesium-137	0.056	pCi/g	Cesium-137
B0Y770	48552			7/5/00 9:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y753	618804			6/28/00 10:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y751	619303			6/28/00 10:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y754	619304			6/28/00 10:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y755	619305			6/28/00 10:55		10045-97-3	Cesium-137	0.056	pCi/g	Cesium-137
B0Y750	619867			6/28/00 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y752	621694			6/28/00 10:20		10045-97-3	Cesium-137	0.031	pCi/g	Cesium-137
B0R3R5	43344			12/17/98 8:50		10045-97-3	Cesium-137	0.12	pCi/g	Cesium-137
B0YNM1	43684			7/13/00 10:30		10045-97-3	Cesium-137	0.18	pCi/g	Cesium-137
B0YNN4	43685			7/14/00 8:58		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNM2	43707			7/13/00 10:45		10045-97-3	Cesium-137	0.188	pCi/g	Cesium-137
B0YNM4	43708			7/13/00 11:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNM6	43709			7/13/00 11:20		10045-97-3	Cesium-137	0.206	pCi/g	Cesium-137
B0YNM9	43710			7/13/00 13:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN1	43711			7/14/00 8:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN3	43712			7/14/00 8:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN6	43713			7/14/00 9:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN8	43714			7/14/00 9:43		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNP0	43715			7/14/00 10:12		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNP8	43715			7/14/00 10:12		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0R3R1	46210			12/17/98 8:10		10045-97-3	Cesium-137	0.21	pCi/g	Cesium-137
B0R3R2	46210			12/17/98 8:10		10045-97-3	Cesium-137	0.24	pCi/g	Cesium-137
B0R3R3	46210			12/17/98 8:10		10045-97-3	Cesium-137	0.225	pCi/g	Cesium-137
B0R3R4	46211			12/17/98 8:32		10045-97-3	Cesium-137	0.13	pCi/g	Cesium-137
B0R3R6	46212			12/17/98 9:11		10045-97-3	Cesium-137	0.41	pCi/g	Cesium-137

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	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XX5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J44	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J42	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J43	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B0L946	10045-97-3	0.0228	pCi/g	J			QTESRL	GAMMA_GS	SO				
B0L947	10045-97-3	0.00262	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0Y6M6	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M7	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M9	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6P1	10045-97-3	0.151	pCi/g				TMANC	GAMMA_GS	SO				
B0Y6M8	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6L7	10045-97-3	-0.00518	pCi/g	U			STLRL	GAMMA_GS	SO				
B0Y6P2	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6P0	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M1	10045-97-3	0.006	pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M2	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M3	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M0	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M4	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y6M5	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y745	10045-97-3	0.0141	pCi/g	U			STLRL	GAMMA_GS	SO				
B0Y756	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y757	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y758	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y759	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y771	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y772	10045-97-3	0.056	pCi/g	J			TMANC	GAMMA_GS	SO				
B0Y770	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y753	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y751	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y754	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y755	10045-97-3	0.056	pCi/g	J			TMANC	GAMMA_GS	SO				
B0Y750	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y752	10045-97-3	0.031	pCi/g	J			TMANC	GAMMA_GS	SO				
B0R3R5	10045-97-3	0.12	pCi/g				TMANC	GAMMA_GS	SO				
B0YNM1	10045-97-3	0.18	pCi/g				TMANC	GAMMA_GS	SO				
B0YNN4	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNM2	10045-97-3	0.188	pCi/g				TMANC	GAMMA_GS	SO				
B0YNM4	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNM6	10045-97-3	0.206	pCi/g				TMANC	GAMMA_GS	SO				
B0YNM9	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN1	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN3	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN6	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN8	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNP0	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNP8	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0R3R1	10045-97-3	0.21	pCi/g				TMANC	GAMMA_GS	SO				
B0R3R2	10045-97-3	0.24	pCi/g				TMANC	GAMMA_GS	SO				
B0R3R3	10045-97-3	0.225	pCi/g				QTESRL	GAMMA_GS	SO				
B0R3R4	10045-97-3	0.13	pCi/g				TMANC	GAMMA_GS	SO				
B0R3R6	10045-97-3	0.41	pCi/g				TMANC	GAMMA_GS	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	12/4/08 13:11					VER	N			10/3/11 12:59	1
J17XX5	11/28/08 12:49					VER	N			10/3/11 13:00	1
J19J44	5/14/10 10:04					VER	N			10/3/11 13:30	1
J19J42	5/14/10 10:04					VER	N			10/3/11 13:30	1
J19J43	5/14/10 10:04					VER	N			10/3/11 13:29	1
B0L946	10/14/97 0:00					VER	N	0.0128		10/3/11 12:16	1
B0L947	10/14/97 0:00					VER	N	0.00803		10/3/11 12:16	1
B0Y6M6	7/11/00 0:00					VER	N			10/3/11 12:18	1
B0Y6M7	7/11/00 0:00					VER	N			10/3/11 12:19	1
B0Y6M9	7/12/00 0:00					VER	N			10/3/11 12:19	1
B0Y6P1	7/12/00 0:00					VER	N	0.018		10/3/11 12:19	1
B0Y6M8	7/11/00 0:00					VER	N			10/3/11 12:18	1
B0Y6L7	7/22/00 0:00					VER	N	0.0122		10/3/11 12:19	1
B0Y6P2	7/12/00 0:00					VER	N			10/3/11 12:19	1
B0Y6P0	7/12/00 0:00					VER	N			10/3/11 12:19	1
B0Y6M1	7/10/00 0:00					VER	N	0.006		10/3/11 12:19	1
B0Y6M2	7/10/00 0:00					VER	N			10/3/11 12:18	1
B0Y6M3	7/11/00 0:00					VER	N			10/3/11 12:18	1
B0Y6M0	7/10/00 0:00					VER	N			10/3/11 12:18	1
B0Y6M4	7/11/00 0:00					VER	N			10/3/11 12:19	1
B0Y6M5	7/11/00 0:00					VER	N			10/3/11 12:19	1
B0Y745	7/24/00 0:00					VER	N	0.012		10/3/11 12:18	1
B0Y756	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y757	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y758	7/17/00 0:00					VER	N			10/3/11 12:18	1
B0Y759	7/17/00 0:00					VER	N			10/3/11 12:18	1
B0Y771	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y772	7/17/00 0:00					VER	N	0.017		10/3/11 12:18	1
B0Y770	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y753	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y751	7/17/00 0:00					VER	N			10/3/11 12:18	1
B0Y754	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y755	7/17/00 0:00					VER	N	0.037		10/3/11 12:19	1
B0Y750	7/17/00 0:00					VER	N			10/3/11 12:19	1
B0Y752	7/17/00 0:00					VER	N	0.021		10/3/11 12:18	1
B0R3R5	12/31/98 0:00					VER	N	0.034		10/3/11 12:17	1
B0YNM1	8/1/00 0:00					VER	N	0.049		10/3/11 12:20	1
B0YNN4	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNM2	8/1/00 0:00					VER	N	0.037		10/3/11 12:19	1
B0YNM4	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNM6	8/1/00 0:00					VER	N	0.062		10/3/11 12:19	1
B0YNM9	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNN1	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN3	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN6	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN8	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNP0	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNP8	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0R3R1	12/30/98 0:00					VER	N	0.018		10/3/11 12:17	1
B0R3R2	12/31/98 0:00					VER	N	0.034		10/3/11 12:17	1
B0R3R3	2/6/99 0:00					VER	N	0.0327		10/3/11 12:17	1
B0R3R4	12/31/98 0:00					VER	N	0.04		10/3/11 12:17	1
B0R3R6	12/31/98 0:00					VER	N	0.022		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
J17XY5								SOIL		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 13:30
J19J42								SOIL		5/11/10 0:00	10/3/11 13:30
J19J43								SOIL		5/11/10 0:00	10/3/11 13:29
B0L946								SOIL		9/29/97 0:00	10/3/11 12:16
B0L947								SOIL		9/29/97 0:00	10/3/11 12:16
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 12:18
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 12:18
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 12:18
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:18
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 12:18
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0YNM1								SOIL		7/25/00 0:00	10/3/11 12:20
B0YNN4								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNM2								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM4								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM6								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM9								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNN1								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN3								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN6								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN8								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNP0								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNP8								SOIL	R	7/21/00 0:00	10/3/11 12:19
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	12/18/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/21/98 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
J17XY5	SOIL	0.026		RIVERCOR		96.8				
J17XX5	SOIL	0.018		RIVERCOR		94.7				
J19J44	SOIL	0.024		RIVERCOR		96.5				
J19J42	SOIL	0.022		RIVERCOR		97.1				
J19J43	SOIL	0.023		RIVERCOR		98.5				
B0L946	SOIL			RIVERCOR		100				
B0L947	SOIL	0.0134		RIVERCOR		100				
B0Y6M6	SOIL	0.012		RIVERCOR		97.5				
B0Y6M7	SOIL	0.017		RIVERCOR		97.2				
B0Y6M9	SOIL	0.018		RIVERCOR		98				
B0Y6P1	SOIL	0.021		RIVERCOR		99.2				
B0Y6M8	SOIL	0.022		RIVERCOR		96.9				
B0Y6L7	SOIL	0.0204		RIVERCOR		100				
B0Y6P2	SOIL	0.013		RIVERCOR		93.8				
B0Y6P0	SOIL	0.011		RIVERCOR		95.4				
B0Y6M1	SOIL	0.008		RIVERCOR		97.8				
B0Y6M2	SOIL	0.014		RIVERCOR		98.8				
B0Y6M3	SOIL	0.013		RIVERCOR		96.9				
B0Y6M0	SOIL	0.023		RIVERCOR		97.8				
B0Y6M4	SOIL	0.018		RIVERCOR		98				
B0Y6M5	SOIL	0.024		RIVERCOR		98.7				
B0Y745	SOIL	0.021		RIVERCOR		100				
B0Y756	SOIL	0.03		RIVERCOR		98.1				
B0Y757	SOIL	0.027		RIVERCOR		97.8				
B0Y758	SOIL	0.051		RIVERCOR		98.2				
B0Y759	SOIL	0.04		RIVERCOR		96.5				
B0Y771	SOIL	0.06		RIVERCOR		98.6				
B0Y772	SOIL	0.022		RIVERCOR		99.2				
B0Y770	SOIL	0.026		RIVERCOR		98.4				
B0Y753	SOIL	0.082		RIVERCOR		97.6				
B0Y751	SOIL	0.073		RIVERCOR		97				
B0Y754	SOIL	0.075		RIVERCOR		96.7				
B0Y755	SOIL	0.043		RIVERCOR		95.7				
B0Y750	SOIL	0.048		RIVERCOR		97.4				
B0Y752	SOIL	0.027		RIVERCOR		97.6				
B0R3R5	SOIL	0.041		RIVERCOR		90.9				
B0YNM1	SOIL	0.055		RIVERCOR		98.6				
B0YNN4	SOIL	0.033		RIVERCOR		98.3				
B0YNM2	SOIL	0.041		RIVERCOR		99.3				
B0YNM4	SOIL	0.025		RIVERCOR		99.3				
B0YNM6	SOIL	0.07		RIVERCOR		99.2				
B0YNM9	SOIL	0.065		RIVERCOR		99.1				
B0YNN1	SOIL	0.04		RIVERCOR		96.8				
B0YNN3	SOIL	0.025		RIVERCOR		97.8				
B0YNN6	SOIL	0.03		RIVERCOR		96.9				
B0YNN8	SOIL	0.039		RIVERCOR		98				
B0YNP0	SOIL	0.019		RIVERCOR		98.3				
B0YNP8	SOIL	0.031		RIVERCOR		98.2				
B0R3R1	SOIL	0.018		RIVERCOR		92.9				
B0R3R2	SOIL	0.034		RIVERCOR		92.9				
B0R3R3	SOIL	0.0225		RIVERCOR		100				
B0R3R4	SOIL	0.043		RIVERCOR		94.6				
B0R3R6	SOIL	0.02		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
J17XY5			97386672		887	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97390459		937	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97712932		863	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97720094		858	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97711615		862	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917396		942	g				
B0L947			96917423		950	g				
B0Y6M6			96938107		773	g				
B0Y6M7			96944808		763	g				
B0Y6M9			96944745		814	g				
B0Y6P1			96949228		786	g				
B0Y6M8			96938617		701	g				
B0Y6L7			96947540		333	g				
B0Y6P2			96941196		756	g				
B0Y6P0			96943892		806	g				
B0Y6M1			96943913		739	g				
B0Y6M2			96938945		734	g				
B0Y6M3			96939025		719	g				
B0Y6M0			96935104		713	g				
B0Y6M4			96947991		762	g				
B0Y6M5			96947270		768	g				
B0Y745			96938636		359	g				
B0Y756			96946016		767	g				
B0Y757			96945488		813	g				
B0Y758			96939273		748	g				
B0Y759			96940457		743	g				
B0Y771			96947929		745	g				
B0Y772			96938384		782	g				
B0Y770			96942342		758	g				
B0Y753			96948113		700	g				
B0Y751			96939756		749	g				
B0Y754			96947664		735	g				
B0Y755			96946755		702	g				
B0Y750			96945467		767	g				
B0Y752			96940427		714	g				
B0R3R5			96921840		722	g				
B0YNM1			96954573		785	g				
B0YNN4			96941990		868	g				
B0YNM2			96950315		794	g				
B0YNM4			96948263		855	g				
B0YNM6			96943064		804	g				
B0YNM9			96946933		826	g				
B0YNN1			96948645		844	g				
B0YNN3			96949756		789	g				
B0YNN6			96950834		830	g				
B0YNN8			96951286		843	g				
B0YNP0			96950173		856	g				
B0YNP8			96946509		877	g				
B0R3R1			96921439		757	g				
B0R3R2			96923955		738	g				
B0R3R3			96923351		399	g				
B0R3R4			96924984		677	g				
B0R3R6			96927870		613	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
J17XY5								0.026			
J17XX5								0.018			
J19J44								0.024			
J19J42								0.022			
J19J43								0.023			
B0L946							0.0128				
B0L947							0.00803	0.0134			
B0Y6M6								0.012			
B0Y6M7								0.017			
B0Y6M9								0.018			
B0Y6P1							0.018	0.021			
B0Y6M8								0.022			
B0Y6L7							0.0122	0.0204			
B0Y6P2								0.013			
B0Y6P0								0.011			
B0Y6M1							0.006	0.008			
B0Y6M2								0.014			
B0Y6M3								0.013			
B0Y6M0								0.023			
B0Y6M4								0.018			
B0Y6M5								0.024			
B0Y745							0.012	0.021			
B0Y756								0.03			
B0Y757								0.027			
B0Y758								0.051			
B0Y759								0.04			
B0Y771								0.06			
B0Y772							0.017	0.022			
B0Y770								0.026			
B0Y753								0.082			
B0Y751								0.073			
B0Y754								0.075			
B0Y755							0.037	0.043			
B0Y750								0.048			
B0Y752							0.021	0.027			
B0R3R5							0.034	0.041			
B0YNM1							0.049	0.055			
B0YNN4								0.033			
B0YNM2							0.037	0.041			
B0YNM4								0.025			
B0YNM6							0.062	0.07			
B0YNM9								0.065			
B0YNN1								0.04			
B0YNN3								0.025			
B0YNN6								0.03			
B0YNN8								0.039			
B0YNP0								0.019			
B0YNP8								0.031			
B0R3R1							0.018	0.018			
B0R3R2							0.034	0.034			
B0R3R3							0.0327	0.0225			
B0R3R4							0.04	0.043			
B0R3R6							0.022	0.02			

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						
B0L946			0.013			0.013
B0L947			0.00804			0.00804
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1			0.029			0.029
B0Y6M8						
B0Y6L7			0.0122			0.0122
B0Y6P2						
B0Y6P0						
B0Y6M1			0.006			0.006
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745			0.012			0.012
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772			0.019			0.019
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755			0.038			0.038
B0Y750						
B0Y752			0.022			0.022
B0R3R5			0.039			0.039
B0YNM1			0.056			0.056
B0YNN4						
B0YNM2			0.047			0.047
B0YNM4						
B0YNM6			0.069			0.069
B0YNM9						
B0YNN1						
B0YNN3						
B0YNN6						
B0YNN8						
B0YNP0						
B0YNP8						
B0R3R1			0.036			0.036
B0R3R2			0.05			0.05
B0R3R3			0.0327			0.0327
B0R3R4			0.045			0.045
B0R3R6			0.065			0.065

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
B0R3R7	46213			12/17/98 9:34		10045-97-3	Cesium-137	0.85	pCi/g	Cesium-137
B0R3R8	46214			12/17/98 9:52		10045-97-3	Cesium-137	0.61	pCi/g	Cesium-137
B0R3R9	46215			12/17/98 10:14		10045-97-3	Cesium-137	0.71	pCi/g	Cesium-137
B0R3T0	46216			12/17/98 10:20		10045-97-3	Cesium-137	0.58	pCi/g	Cesium-137
B0R3T1	46217			12/17/98 10:20		10045-97-3	Cesium-137	0.24	pCi/g	Cesium-137
B0YNM3	47337			7/13/00 10:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNM5	47338			7/13/00 11:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNM7	47339			7/13/00 12:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNM8	47340			7/13/00 12:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN0	47341			7/13/00 13:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNP7	47341			7/13/00 13:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN2	47342			7/14/00 8:37		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN5	47343			7/14/00 9:11		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN7	47344			7/14/00 9:32		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNN9	47345			7/14/00 9:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L887	637432			9/8/97 8:45		10045-97-3	Cesium-137	-0.00303	pCi/g	Cesium-137
B0L890	637433			9/11/97 11:23		10045-97-3	Cesium-137	-0.0035	pCi/g	Cesium-137
B0YNP2	637456			7/14/00 10:28		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L886	638237			8/28/97 8:57		10045-97-3	Cesium-137	0.0318	pCi/g	Cesium-137
B0L891	638238			9/12/97 9:56		10045-97-3	Cesium-137	0.000574	pCi/g	Cesium-137
B0YNP1	638464			7/14/00 10:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNP4	638465			7/14/00 10:45		10045-97-3	Cesium-137	0.101	pCi/g	Cesium-137
B0YNP6	638466			7/14/00 11:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0YNP3	638617			7/14/00 10:39		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L885	638931			8/27/97 9:25		10045-97-3	Cesium-137	0.00361	pCi/g	Cesium-137
B0L888	638932			9/9/97 11:44		10045-97-3	Cesium-137	-0.00855	pCi/g	Cesium-137
B0L884	641451			8/20/97 13:40		10045-97-3	Cesium-137	-0.00521	pCi/g	Cesium-137
B0L889	641452			9/10/97 10:34		10045-97-3	Cesium-137	-0.00741	pCi/g	Cesium-137
B0YNP5	642618			7/14/00 10:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V031	253336			3/12/99 13:15		10045-97-3	Cesium-137	0.236	pCi/g	Cesium-137
B0V032	253337			3/12/99 13:40		10045-97-3	Cesium-137	0.136	pCi/g	Cesium-137
B0V035	253338			3/12/99 14:35		10045-97-3	Cesium-137	0.242	pCi/g	Cesium-137
B0V030	259703			3/12/99 12:55		10045-97-3	Cesium-137	0.21	pCi/g	Cesium-137
B0V034	259704			3/12/99 14:10		10045-97-3	Cesium-137	0.592	pCi/g	Cesium-137
B0V033	260782			3/12/99 13:55		10045-97-3	Cesium-137	0.133	pCi/g	Cesium-137
B0L633	42167			6/26/97 9:42		10045-97-3	Cesium-137	0.00372	pCi/g	Cesium-137
B0V026	43345			3/12/99 10:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V024	45911			3/12/99 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V025	45912			3/12/99 10:12		10045-97-3	Cesium-137	0.031	pCi/g	Cesium-137
B0V027	45913			3/12/99 10:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V028	45914			3/12/99 11:07		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V029	45915			3/12/99 11:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L635	46218			6/26/97 14:16		10045-97-3	Cesium-137	-0.000245	pCi/g	Cesium-137
B0L636	46219			7/2/97 14:00		10045-97-3	Cesium-137	0.0177	pCi/g	Cesium-137
B0L648	46260			8/8/97 14:27		10045-97-3	Cesium-137	-0.0104	pCi/g	Cesium-137
B0L649	46261			7/30/97 13:20		10045-97-3	Cesium-137	-0.000855	pCi/g	Cesium-137
B0L650	46262			7/31/97 13:28		10045-97-3	Cesium-137	-0.00894	pCi/g	Cesium-137
B0L952	43187			11/12/97 10:11		10045-97-3	Cesium-137	0.0272	pCi/g	Cesium-137
B0MD75	44219			11/13/97 9:37		10045-97-3	Cesium-137	0.419	pCi/g	Cesium-137
B0MD78	44220			11/13/97 8:35		10045-97-3	Cesium-137	1.84	pCi/g	Cesium-137
B0MDK0	44221			11/13/97 8:55		10045-97-3	Cesium-137	0.163	pCi/g	Cesium-137
B0L954	45655			11/12/97 10:42		10045-97-3	Cesium-137	2.9	pCi/g	Cesium-137
B0L956	45656			11/12/97 11:10		10045-97-3	Cesium-137	1.68	pCi/g	Cesium-137
B0L950	45907			11/12/97 9:30		10045-97-3	Cesium-137	0.0836	pCi/g	Cesium-137
B0L951	45907			11/12/97 9:30		10045-97-3	Cesium-137	0.059	pCi/g	Cesium-137
B0L953	45908			11/12/97 10:27		10045-97-3	Cesium-137	0.00723	pCi/g	Cesium-137
B0L955	45909			11/12/97 10:51		10045-97-3	Cesium-137	2.02	pCi/g	Cesium-137

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
B0R3R7	10045-97-3	0.85	pCi/g				TMANC	GAMMA_GS	SO				
B0R3R8	10045-97-3	0.61	pCi/g				TMANC	GAMMA_GS	SO				
B0R3R9	10045-97-3	0.71	pCi/g				TMANC	GAMMA_GS	SO				
B0R3T0	10045-97-3	0.58	pCi/g				TMANC	GAMMA_GS	SO				
B0R3T1	10045-97-3	0.24	pCi/g				TMANC	GAMMA_GS	SO				
B0YNM3	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNM5	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNM7	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNM8	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN0	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNP7	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN2	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN5	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN7	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNN9	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0L887	10045-97-3	-0.00303	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L890	10045-97-3	-0.0035	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0YNP2	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0L886	10045-97-3	0.0318	pCi/g	J			QTESRL	GAMMA_GS	SO				
B0L891	10045-97-3	0.000574	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0YNP1	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNP4	10045-97-3	0.101	pCi/g				TMANC	GAMMA_GS	SO				
B0YNP6	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0YNP3	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0L885	10045-97-3	0.00361	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L888	10045-97-3	-0.00855	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L884	10045-97-3	-0.00521	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L889	10045-97-3	-0.00741	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0YNP5	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V031	10045-97-3	0.236	pCi/g				TMANC	GAMMA_GS	SO				
B0V032	10045-97-3	0.136	pCi/g				TMANC	GAMMA_GS	SO				
B0V035	10045-97-3	0.242	pCi/g				TMANC	GAMMA_GS	SO				
B0V030	10045-97-3	0.21	pCi/g				TMANC	GAMMA_GS	SO				
B0V034	10045-97-3	0.592	pCi/g				TMANC	GAMMA_GS	SO				
B0V033	10045-97-3	0.133	pCi/g				TMANC	GAMMA_GS	SO				
B0L633	10045-97-3	0.00372	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0V026	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V024	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V025	10045-97-3	0.031	pCi/g	J			TMANC	GAMMA_GS	SO				
B0V027	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V028	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V029	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0L635	10045-97-3	-0.000245	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L636	10045-97-3	0.0177	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L648	10045-97-3	-0.0104	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L649	10045-97-3	-0.000855	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L650	10045-97-3	-0.00894	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L952	10045-97-3	0.0272	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0MD75	10045-97-3	0.419	pCi/g				QTESRL	GAMMA_GS	SO				
B0MD78	10045-97-3	1.84	pCi/g				QTESRL	GAMMA_GS	SO				
B0MDK0	10045-97-3	0.163	pCi/g				QTESRL	GAMMA_GS	SO				
B0L954	10045-97-3	2.9	pCi/g				QTESRL	GAMMA_GS	SO				
B0L956	10045-97-3	1.68	pCi/g				QTESRL	GAMMA_GS	SO				
B0L950	10045-97-3	0.0836	pCi/g	J			QTESRL	GAMMA_GS	SO				
B0L951	10045-97-3	0.059	pCi/g	J			QTESRL	GAMMA_GS	SO				
B0L953	10045-97-3	0.00723	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L955	10045-97-3	2.02	pCi/g				QTESRL	GAMMA_GS	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
B0R3R7	1/2/99 0:00					VER	N	0.065		10/3/11 12:17	1
B0R3R8	1/2/99 0:00					VER	N	0.048		10/3/11 12:18	1
B0R3R9	1/2/99 0:00					VER	N	0.037		10/3/11 12:17	1
B0R3T0	1/5/99 0:00					VER	N	0.035		10/3/11 12:17	1
B0R3T1	1/4/99 0:00					VER	N	0.02		10/3/11 12:17	1
B0YNM3	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNM5	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNM7	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNM8	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNN0	8/1/00 0:00					VER	N			10/3/11 12:19	1
B0YNP7	8/2/00 0:00					VER	N			10/3/11 12:20	1
B0YNN2	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN5	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN7	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNN9	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0L887	10/17/97 0:00					VER	N	0.0117		10/3/11 12:17	1
B0L890	11/13/97 0:00					VER	N	0.0117		10/3/11 12:17	1
B0YNP2	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0L886	10/17/97 0:00					VER	N	0.0172		10/3/11 12:16	1
B0L891	11/13/97 0:00					VER	N	0.0117		10/3/11 12:16	1
B0YNP1	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0YNP4	7/31/00 0:00					VER	N	0.045		10/3/11 12:20	1
B0YNP6	7/31/00 0:00					VER	N			10/3/11 12:20	1
B0YNP3	7/31/00 0:00					VER	N			10/3/11 12:19	1
B0L885	10/20/97 0:00					VER	N	0.0132		10/3/11 12:16	1
B0L888	10/20/97 0:00					VER	N	0.015		10/3/11 12:17	1
B0L884	9/22/97 0:00					VER	N	0.0112		10/3/11 12:16	1
B0L889	10/20/97 0:00					VER	N	0.0115		10/3/11 12:17	1
B0YNP5	8/1/00 0:00					VER	N			10/3/11 12:20	1
B0V031	4/16/99 0:00					VER	N	0.012		10/3/11 12:18	1
B0V032	4/17/99 0:00					VER	N	0.024		10/3/11 12:17	1
B0V035	4/28/99 0:00					VER	N	0.027		10/3/11 12:17	1
B0V030	4/16/99 0:00					VER	N	0.024		10/3/11 12:18	1
B0V034	4/22/99 0:00					VER	N	0.022		10/3/11 12:18	1
B0V033	4/17/99 0:00					VER	N	0.014		10/3/11 12:17	1
B0L633	8/18/97 0:00					VER	N	0.0114		10/3/11 12:16	1
B0V026	4/16/99 0:00					VER	N			10/3/11 12:18	1
B0V024	4/16/99 0:00					VER	N			10/3/11 12:18	1
B0V025	4/16/99 0:00					VER	N	0.011		10/3/11 12:18	1
B0V027	4/16/99 0:00					VER	N			10/3/11 12:17	1
B0V028	4/16/99 0:00					VER	N			10/3/11 12:17	1
B0V029	4/16/99 0:00					VER	N			10/3/11 12:17	1
B0L635	7/30/97 0:00					VER	N	0.0135		10/3/11 12:16	1
B0L636	8/15/97 0:00					VER	N	0.0122		10/3/11 12:17	1
B0L648	9/12/97 17:44					VER	N	0.0121		10/3/11 12:16	1
B0L649	8/18/97 0:00					VER	N	0.00746		10/3/11 12:16	1
B0L650	8/25/97 14:00					VER	N	0.0085		10/3/11 12:16	1
B0L952	11/29/97 0:00					VER	N	0.0116		10/3/11 12:17	1
B0MD75	12/3/97 0:00					VER	N	0.0223		10/3/11 12:17	1
B0MD78	12/2/97 0:00					VER	N	0.0438		10/3/11 12:16	1
B0MDK0	12/2/97 0:00					VER	N	0.0214		10/3/11 12:16	1
B0L954	12/1/97 0:00					VER	N	0.053		10/3/11 12:17	1
B0L956	12/1/97 0:00					VER	N	0.045		10/3/11 12:16	1
B0L950	11/29/97 0:00					VER	N	0.0199		10/3/11 12:16	1
B0L951	11/29/97 0:00					VER	N	0.0258		10/3/11 12:17	1
B0L953	11/29/97 0:00					VER	N	0.0073		10/3/11 12:17	1
B0L955	12/1/97 0:00					VER	N	0.0533		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
B0R3R7								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/21/98 0:00	10/3/11 12:18
B0R3R9								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/21/98 0:00	10/3/11 12:17
B0YNM3								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM5								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM7								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNM8								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNN0								SOIL		7/25/00 0:00	10/3/11 12:19
B0YNP7								SOIL	R	7/25/00 0:00	10/3/11 12:20
B0YNN2								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN5								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN7								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNN9								SOIL		7/21/00 0:00	10/3/11 12:19
B0L887								SOIL		9/15/97 0:00	10/3/11 12:17
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0YNP2								SOIL		7/21/00 0:00	10/3/11 12:19
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0YNP1								SOIL		7/21/00 0:00	10/3/11 12:19
B0YNP4								SOIL		7/21/00 0:00	10/3/11 12:20
B0YNP6								SOIL		7/21/00 0:00	10/3/11 12:20
B0YNP3								SOIL		7/21/00 0:00	10/3/11 12:19
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								SOIL		8/29/97 0:00	10/3/11 12:16
B0L889								SOIL		9/15/97 0:00	10/3/11 12:17
B0YNP5								SOIL		7/21/00 0:00	10/3/11 12:20
B0V031								SOIL		3/19/99 0:00	10/3/11 12:18
B0V032								SOIL		3/19/99 0:00	10/3/11 12:17
B0V035								SOIL		3/19/99 0:00	10/3/11 12:17
B0V030								SOIL		3/19/99 0:00	10/3/11 12:18
B0V034								SOIL		3/19/99 0:00	10/3/11 12:18
B0V033								SOIL		3/19/99 0:00	10/3/11 12:17
B0L633								SOIL			10/3/11 12:16
B0V026								SOIL		3/19/99 0:00	10/3/11 12:18
B0V024								SOIL		3/19/99 0:00	10/3/11 12:18
B0V025								SOIL		3/19/99 0:00	10/3/11 12:18
B0V027								SOIL		3/19/99 0:00	10/3/11 12:17
B0V028								SOIL		3/19/99 0:00	10/3/11 12:17
B0V029								SOIL		3/19/99 0:00	10/3/11 12:17
B0L635								SOIL		7/8/97 0:00	10/3/11 12:16
B0L636								SOIL		7/8/97 0:00	10/3/11 12:17
B0L648								SOIL		8/15/97 0:00	10/3/11 12:16
B0L649								SOIL			10/3/11 12:16
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 12:17
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
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 12:17

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
B0R3R7	SOIL	0.061		RIVERCOR		91				
B0R3R8	SOIL	0.049		RIVERCOR		93.4				
B0R3R9	SOIL	0.038		RIVERCOR		90.1				
B0R3T0	SOIL	0.024		RIVERCOR		87.5				
B0R3T1	SOIL	0.021		RIVERCOR		91.5				
B0YNM3	SOIL	0.036		RIVERCOR		99.2				
B0YNM5	SOIL	0.043		RIVERCOR		98.9				
B0YNM7	SOIL	0.03		RIVERCOR		99.6				
B0YNM8	SOIL	0.038		RIVERCOR		98.9				
B0YNN0	SOIL	0.011		RIVERCOR		98.7				
B0YNP7	SOIL	0.032		RIVERCOR		98.8				
B0YNN2	SOIL	0.032		RIVERCOR		98.5				
B0YNN5	SOIL	0.045		RIVERCOR		99.3				
B0YNN7	SOIL	0.026		RIVERCOR		98.9				
B0YNN9	SOIL	0.042		RIVERCOR		98.5				
B0L887	SOIL	0.0192		RIVERCOR		100				
B0L890	SOIL	0.0195		RIVERCOR		100				
B0YNP2	SOIL	0.049		RIVERCOR		99.2				
B0L886	SOIL			RIVERCOR		100				
B0L891	SOIL	0.0192		RIVERCOR		100				
B0YNP1	SOIL	0.05		RIVERCOR		99.2				
B0YNP4	SOIL	0.052		RIVERCOR		99.2				
B0YNP6	SOIL	0.012		RIVERCOR		99.3				
B0YNP3	SOIL	0.033		RIVERCOR		99				
B0L885	SOIL	0.022		RIVERCOR		100				COC AND HARDCOPY IDENTIFIED AS "B0LB85" - RLW
B0L888	SOIL	0.0236		RIVERCOR		100				
B0L884	SOIL	0.0181		RIVERCOR						
B0L889	SOIL	0.0183		RIVERCOR		100				COC AND HARDCOPY IDENTIFIES SAMPLE NUMBER AS B0L889Q - RLW
B0YNP5	SOIL	0.046		RIVERCOR		99.3				
B0V031	SOIL	0.012		RIVERCOR		96.8				
B0V032	SOIL	0.027		RIVERCOR		97.4				
B0V035	SOIL	0.029		RIVERCOR		96.5				
B0V030	SOIL	0.026		RIVERCOR		96.1				
B0V034	SOIL	0.02		RIVERCOR		95.2				
B0V033	SOIL	0.015		RIVERCOR		95.4				
B0L633	SOIL	0.0192		RIVERCOR		100				
B0V026	SOIL	0.017		RIVERCOR		97.3				
B0V024	SOIL	0.01		RIVERCOR		97.2				
B0V025	SOIL	0.012		RIVERCOR		96.7				
B0V027	SOIL	0.028		RIVERCOR		97.1				
B0V028	SOIL	0.009		RIVERCOR		97.2				
B0V029	SOIL	0.016		RIVERCOR		97.3				
B0L635	SOIL	0.0225		RIVERCOR						
B0L636	SOIL	0.0215		RIVERCOR						
B0L648	SOIL	0.0191		RIVERCOR		100				
B0L649	SOIL	0.0126		RIVERCOR		100				
B0L650	SOIL	0.0133		RIVERCOR		100				
B0L952	SOIL	0.0204		RIVERCOR		100				
B0MD75	SOIL			RIVERCOR		100				
B0MD78	SOIL			RIVERCOR		100				
B0MDK0	SOIL			RIVERCOR		100				
B0L954	SOIL			RIVERCOR		100				
B0L956	SOIL			RIVERCOR		100				
B0L950	SOIL			RIVERCOR		100				
B0L951	SOIL			RIVERCOR		100				
B0L953	SOIL	0.0125		RIVERCOR		100				
B0L955	SOIL			RIVERCOR		100				

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
B0R3R7			96923394		687	g				
B0R3R8			96931225		689	g				
B0R3R9			96927224		728	g				
B0R3T0			96925998		468	g				
B0R3T1			96926843		661	g				
B0YNM3			96950556		854	g				
B0YNM5			96948278		848	g				
B0YNM7			96943084		807	g				
B0YNM8			96946905		814	g				
B0YNN0			96947156		859	g				
B0YNP7			96953301		849	g				
B0YNN2			96949515		847	g				
B0YNN5			96942222		786	g				
B0YNN7			96946441		794	g				
B0YNN9			96950155		886	g				
B0L887			96920537		354	g				15
B0L890			96920295		324	g				
B0YNP2			96949260		827	g				
B0L886			96917851		309	g				
B0L891			96917047		325	g				
B0YNP1			96949243		746	g				
B0YNP4			96954948		716	g				
B0YNP6			96953072		795	g				
B0YNP3			96949276		715	g				
B0L885			96918772		306	g				15
B0L888			96922636		302	g				15
B0L884			96917975		388	g				
B0L889			96919179		333	g				15
B0YNP5			96953056		780	g				
B0V031			96930312		866	g				
B0V032			96927407		858	g				
B0V035			96927083		821	g				
B0V030			96932038		778	g				
B0V034			96930958		879	g				
B0V033			96927421		797	g				
B0L633			96917236		366	g				
B0V026			96932333		992	g				
B0V024			96931393		919	g				
B0V025			96931426		881	g				
B0V027			96919683		891	g				
B0V028			96927699		855	g				
B0V029			96927718		893	g				
B0L635			96917895		350	g				
B0L636			96922628		348	g				
B0L648			96915510		380	g				
B0L649			96916869		964	g				
B0L650			96916898		965	g				
B0L952			96923689		408	g				
B0MD75			96919048		439	g				
B0MD78			96918425		403	g				
B0MDK0			96916259		409	g				
B0L954			96919212		410	g				
B0L956			96917305		421	g				
B0L950			96915604		388	g				
B0L951			96922688		407	g				
B0L953			96919579		980	g				
B0L955			96919442		385	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
B0R3R7							0.065	0.061			
B0R3R8							0.048	0.049			
B0R3R9							0.037	0.038			
B0R3T0							0.035	0.024			
B0R3T1							0.02	0.021			
B0YNM3								0.036			
B0YNM5								0.043			
B0YNM7								0.03			
B0YNM8								0.038			
B0YNN0								0.011			
B0YNP7								0.032			
B0YNN2								0.032			
B0YNN5								0.045			
B0YNN7								0.026			
B0YNN9								0.042			
B0L887		ft					0.0117	0.0192			4.572
B0L890							0.0117	0.0195			
B0YNP2								0.049			
B0L886							0.0172				
B0L891							0.0117	0.0192			
B0YNP1								0.05			
B0YNP4							0.045	0.052			
B0YNP6								0.012			
B0YNP3								0.033			
B0L885		ft					0.0132	0.022			4.572
B0L888		ft					0.015	0.0236			4.572
B0L884							0.0112	0.0181			
B0L889		ft					0.0115	0.0183			4.572
B0YNP5								0.046			
B0V031							0.012	0.012			
B0V032							0.024	0.027			
B0V035							0.027	0.029			
B0V030							0.024	0.026			
B0V034							0.022	0.02			
B0V033							0.014	0.015			
B0L633							0.0114	0.0192			
B0V026								0.017			
B0V024								0.01			
B0V025							0.011	0.012			
B0V027								0.028			
B0V028								0.009			
B0V029								0.016			
B0L635							0.0135	0.0225			
B0L636							0.0122	0.0215			
B0L648							0.0121	0.0191			
B0L649							0.00746	0.0126			
B0L650							0.0085	0.0133			
B0L952							0.0116	0.0204			
B0MD75							0.0223				
B0MD78							0.0438				
B0MDK0							0.0214				
B0L954							0.053				
B0L956							0.045				
B0L950							0.0199				
B0L951							0.0258				
B0L953							0.0073	0.0125			
B0L955							0.0533				

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
B0R3R7			0.14			0.14
B0R3R8			0.1			0.1
B0R3R9			0.11			0.11
B0R3T0			0.094			0.094
B0R3T1			0.041			0.041
B0YNM3						
B0YNM5						
B0YNM7						
B0YNM8						
B0YNN0						
B0YNP7						
B0YNN2						
B0YNN5						
B0YNN7						
B0YNN9						
B0L887		m	0.0117			0.0117
B0L890			0.0118			0.0118
B0YNP2						
B0L886			0.0175			0.0175
B0L891			0.0117			0.0117
B0YNP1						
B0YNP4			0.047			0.047
B0YNP6						
B0YNP3						
B0L885		m	0.0132			0.0132
B0L888		m	0.015			0.015
B0L884			0.0112			0.0112
B0L889		m	0.0115			0.0115
B0YNP5						
B0V031			0.037			0.037
B0V032			0.032			0.032
B0V035			0.045			0.045
B0V030			0.04			0.04
B0V034			0.091			0.091
B0V033			0.024			0.024
B0L633			0.0114			0.0114
B0V026						
B0V024						
B0V025			0.012			0.012
B0V027						
B0V028						
B0V029						
B0L635			0.0135			0.0135
B0L636			0.0123			0.0123
B0L648			0.0122			0.0122
B0L649			0.00746			0.00746
B0L650			0.00854			0.00854
B0L952			0.012			0.012
B0MD75			0.0474			0.0474
B0MD78			0.189			0.189
B0MDK0			0.0269			0.0269
B0L954			0.295			0.295
B0L956			0.174			0.174
B0L950			0.0215			0.0215
B0L951			0.0265			0.0265
B0L953			0.00734			0.00734
B0L955			0.209			0.209

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
B0L963	45910			11/13/97 8:05		10045-97-3	Cesium-137	2.33	pCi/g	Cesium-137
B0M4N1	562330			10/7/97 10:10		10045-97-3	Cesium-137	0.107	pCi/g	Cesium-137
B0M4N4	562331			10/7/97 10:40		10045-97-3	Cesium-137	1.71	pCi/g	Cesium-137
J134V8	225898			4/19/07 14:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J134V9	225898			4/19/07 15:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J134W2	227652			4/18/07 14:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J134V6	227652			4/18/07 15:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J134V7	227652			4/18/07 15:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J10742	262702			9/21/05 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J10795	262702			9/21/05 8:10		10045-97-3	Cesium-137	0.0159	pCi/g	Cesium-137
J10738	262702			9/21/05 8:10		10045-97-3	Cesium-137	0.034	pCi/g	Cesium-137
J10740	262949			9/21/05 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WM5	265104			8/23/05 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WM9	265104			8/23/05 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WN0	265104			8/23/05 10:05		10045-97-3	Cesium-137	-0.00447	pCi/g	Cesium-137
J03WM6	269142			8/23/05 10:12		10045-97-3	Cesium-137	0.068	pCi/g	Cesium-137
J03WM7	269143			8/23/05 10:23		10045-97-3	Cesium-137	0.022	pCi/g	Cesium-137
J10741	270014			9/21/05 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03WM8	270730			8/23/05 10:39		10045-97-3	Cesium-137		pCi/g	Cesium-137
J10739	270749			9/21/05 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03X41	98361			8/23/05 10:43		10045-97-3	Cesium-137		pCi/g	Cesium-137
J03X42	98362			8/23/05 10:49		10045-97-3	Cesium-137	0.038	pCi/g	Cesium-137
J19HP3	225046			1/26/10 8:30		10045-97-3	Cesium-137	3.17	pCi/g	Cesium-137
J19HR2	225047			1/26/10 8:42		10045-97-3	Cesium-137	0.538	pCi/g	Cesium-137
J19J25	227846			1/26/10 13:32		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J26	227847			1/26/10 13:57		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J27	227848			1/26/10 13:36		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J28	227849			1/26/10 14:12		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J29	227850			1/26/10 13:57		10045-97-3	Cesium-137		pCi/g	Cesium-137

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
B0L963	10045-97-3	2.33	pCi/g				QTESRL	GAMMA_GS	SO				
B0M4N1	10045-97-3	0.107	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0M4N4	10045-97-3	1.71	pCi/g				QTESRL	GAMMA_GS	SO				
J134V8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J134V9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J134W2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J134V6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J134V7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10742	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10795	10045-97-3	0.0159	pCi/g	U			STLRL	GAMMA_GS	SO				
J10738	10045-97-3	0.034	pCi/g				EBRLNE	GAMMA_GS	SO				
J10740	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WN0	10045-97-3	-0.00447	pCi/g	U			STLRL	GAMMA_GS	SO				
J03WM6	10045-97-3	0.068	pCi/g				EBRLNE	GAMMA_GS	SO				
J03WM7	10045-97-3	0.022	pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10741	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03WM8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J10739	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03X41	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J03X42	10045-97-3	0.038	pCi/g				EBRLNE	GAMMA_GS	SO				
J19HP3	10045-97-3	3.17	pCi/g				EBRLNE	GAMMA_GS	SO				
J19HR2	10045-97-3	0.538	pCi/g				EBRLNE	GAMMA_GS	SO				
J19J25	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J26	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J27	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J28	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J29	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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
B0L963	12/2/97 0:00					VER	N	0.0495		10/3/11 12:17	1
B0M4N1	10/10/97 0:00					VER	N	0.213		10/3/11 12:16	1
B0M4N4	10/10/97 0:00					VER	N	0.325		10/3/11 12:16	1
J134V8	5/1/07 11:17					VER	N			10/3/11 12:47	1
J134V9	5/1/07 13:13					VER	N			10/3/11 12:46	1
J134W2	5/3/07 18:14					VER	N			10/3/11 12:47	1
J134V6	5/1/07 11:17					VER	N			10/3/11 12:48	1
J134V7	5/1/07 13:13					VER	N			10/3/11 12:46	1
J10742	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J10795	9/29/05 0:00					VER	Y	0.0088		10/3/11 12:31	1
J10738	9/30/05 15:13					VER	Y	0.026		10/3/11 12:32	1
J10740	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03WM5	8/31/05 0:00					VER	Y			10/3/11 12:30	1
J03WM9	8/31/05 0:00					VER	Y			10/3/11 12:29	1
J03WN0	9/7/05 18:21					VER	Y	0.0079		10/3/11 12:30	1
J03WM6	8/31/05 0:00					VER	Y	0.038		10/3/11 12:30	1
J03WM7	8/31/05 0:00					VER	Y	0.021		10/3/11 12:29	1
J10741	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03WM8	9/2/05 0:00					VER	Y			10/3/11 12:29	1
J10739	9/30/05 15:13					VER	Y			10/3/11 12:31	1
J03X41	8/31/05 0:00					VER	N			10/3/11 12:31	1
J03X42	8/31/05 0:00					VER	N	0.029		10/3/11 12:30	1
J19HP3	2/1/10 14:07					VER	N	0.21		10/3/11 13:23	1
J19HR2	2/3/10 8:02					VER	N	0.096		10/3/11 13:25	1
J19J25	2/2/10 12:43					VER	N			10/3/11 13:25	1
J19J26	2/3/10 8:02					VER	N			10/3/11 13:25	1
J19J27	2/3/10 8:02					VER	N			10/3/11 13:25	1
J19J28	2/3/10 8:41					VER	N			10/3/11 13:24	1
J19J29	2/3/10 9:56					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
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
B0M4N1								OTHER SOLID		10/9/97 0:00	10/3/11 12:16
B0M4N4								OTHER SOLID		10/9/97 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 12:46
J134W2								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 12:46
J10742								SOIL	R	9/22/05 0:00	10/3/11 12:31
J10795								SOIL	S	9/21/05 0:00	10/3/11 12:31
J10738								SOIL		9/22/05 0:00	10/3/11 12:32
J10740								SOIL		9/22/05 0:00	10/3/11 12:31
J03WM5								SOIL		8/24/05 0:00	10/3/11 12:30
J03WM9								SOIL	R	8/24/05 0:00	10/3/11 12:29
J03WN0								SOIL	S	8/23/05 0:00	10/3/11 12:30
J03WM6								SOIL		8/24/05 0:00	10/3/11 12:30
J03WM7								SOIL		8/24/05 0:00	10/3/11 12:29
J10741								SOIL		9/22/05 0:00	10/3/11 12:31
J03WM8								SOIL		8/24/05 0:00	10/3/11 12:29
J10739								SOIL		9/22/05 0:00	10/3/11 12:31
J03X41								SOIL		8/24/05 0:00	10/3/11 12:31
J03X42								SOIL		8/24/05 0:00	10/3/11 12:30
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:23
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:25
J19J25								SOIL		1/28/10 0:00	10/3/11 13:25
J19J26								SOIL		1/28/10 0:00	10/3/11 13:25
J19J27								SOIL		1/28/10 0:00	10/3/11 13:25
J19J28								SOIL		1/28/10 0:00	10/3/11 13:24
J19J29								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
B0L963	SOIL			RIVERCOR		100				
B0M4N1	OTHER SOLID	0.4		RIVERCOR						
B0M4N4	OTHER SOLID			RIVERCOR						
J134V8	SOIL	0.11		RIVERCOR		96.4				
J134V9	SOIL	0.096		RIVERCOR		96.7				
J134W2	SOIL	0.057		RIVERCOR		100				
J134V6	SOIL	0.097		RIVERCOR		93.8				
J134V7	SOIL	0.1		RIVERCOR		93.7				
J10742	SOIL	0.043		RIVERCOR		98.8				
J10795	SOIL	0.0157		RIVERCOR						
J10738	SOIL	0.031		RIVERCOR		98.9				
J10740	SOIL	0.043		RIVERCOR		98.7				
J03WM5	SOIL	0.033		RIVERCOR		98.8				
J03WM9	SOIL	0.039		RIVERCOR		98.8				
J03WN0	SOIL	0.0129		RIVERCOR		100				
J03WM6	SOIL	0.044		RIVERCOR		99.3				
J03WM7	SOIL	0.028		RIVERCOR		99.1				
J10741	SOIL	0.031		RIVERCOR		98.9				
J03WM8	SOIL	0.027		RIVERCOR		98.7				
J10739	SOIL	0.028		RIVERCOR		98.7				
J03X41	SOIL	0.036		RIVERCOR		98.5				
J03X42	SOIL	0.028		RIVERCOR		99.1				
J19HP3	SOIL	0.131		RIVERCOR		91.9				
J19HR2	SOIL	0.096		RIVERCOR		93.4				
J19J25	SOIL	0.074		RIVERCOR		94				
J19J26	SOIL	0.057		RIVERCOR		94				
J19J27	SOIL	0.092		RIVERCOR		84.8				
J19J28	SOIL	0.04		RIVERCOR		94.2				
J19J29	SOIL	0.077		RIVERCOR		85.3				

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
B0L963			96923266		403	g				
B0M4N1			96915639		33	g				
B0M4N4			96915654		39.7	g				
J134V8			97253048		206	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242278		215	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97247604		59.3	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97266686		182	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242478		190	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J10742			97075533		865	g	600-259 Overburden Verification Composite Sampling - Nodes A1-3, A1-4, A1-10 & A1-16			
J10795			97075544		897.2	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J10738			97085656		840	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J10740			97083663		828	g	600-259 Lysimeter Site Close Out Overburden Composite Sampling Nodes A3-1, A3-2, A3-4 & A3-11.			
J03WM5			97072720		855	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WM9			97060561		798	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WN0			97070528		869.9	g	Shallow Zone Verification Samples for 600-259 - Nodes A1-3, A1-4, A1-10, A1-16.			
J03WM6			97072725		839	g	Shallow Zone Verification Samples for 600-259 - Nodes A2-3, A2-6, A2-7, A2-15.			
J03WM7			97060534		876	g	Shallow Zone Verification Samples for 600-259 - Nodes A3-1, A3-2, A3-4, A3-11			
J10741			97083684		836	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A1-3, A1-4, A1-10 & A1-16.			
J03WM8			97060557		827	g	Shallow Zone Verification Samples for 600-259 - Nodes A4-3, A4-4, A4-7, A4-12.			
J10739			97083658		841	g	600-259 Lysimeter Site Close Out Overburden Sampling for Nodes A2-3, A2-6, A2-7 & A2-15.			
J03X41			97075508		782	g	Shallow Zone Verification Sampling for BSP-1, Node A2-12.			
J03X42			97068456		807	g	Shallow Zone Verification Sampling for BSP-1, Node A3-5.			
J19HP3			97635483		179	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97659923		184	g	618-1 Verification sample collected from area FS-11.			
J19J25			97659937		184	g	618-1 Verification sample collected from area FS-12.			
J19J26			97665498		198	g	618-1 Verification sample collected from area FS-13.			
J19J27			97665512		177	g	618-1 Verification sample collected from area FS-14.			
J19J28			97656857		651	g	618-1 Verification sample collected from area FS-15.			
J19J29			97664763		170	g	618-1 Verification sample collected from area FS-16.			

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
B0L963							0.0495				
B0M4N1							0.213	0.4			
B0M4N4							0.325				
J134V8								0.11			
J134V9								0.096			
J134W2								0.057			
J134V6								0.097			
J134V7								0.1			
J10742								0.043			
J10795							0.0088	0.0157			
J10738							0.026	0.031			
J10740								0.043			
J03WM5								0.033			
J03WM9								0.039			
J03WN0							0.0079	0.0129			
J03WM6							0.038	0.044			
J03WM7							0.021	0.028			
J10741								0.031			
J03WM8								0.027			
J10739								0.028			
J03X41								0.036			
J03X42							0.029	0.028			
J19HP3							0.21	0.131			
J19HR2							0.096	0.096			
J19J25								0.074			
J19J26								0.057			
J19J27								0.092			
J19J28								0.04			
J19J29								0.077			

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
B0L963			0.238			0.238
B0M4N1			0.213			0.213
B0M4N4			0.367			0.367
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J10742						
J10795			0.0088			0.0088
J10738			0.026			0.026
J10740						
J03WM5						
J03WM9						
J03WN0			0.0079			0.0079
J03WM6			0.039			0.039
J03WM7			0.021			0.021
J10741						
J03WM8						
J10739						
J03X41						
J03X42			0.03			0.03
J19HP3			0.31			0.31
J19HR2			0.1			0.1
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						

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
J19J30	227851			1/26/10 13:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J31	227852			1/26/10 13:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J32	227853			1/26/10 14:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J33	227854			1/26/10 14:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19J34	227855			1/26/10 13:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP2	228132			1/26/10 8:36		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP4	228133			1/26/10 8:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP5	228134			1/26/10 14:02		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP6	228135			1/26/10 13:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP7	228136			1/26/10 12:53		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP8	228137			1/26/10 13:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HP9	228138			1/26/10 13:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HR0	228139			1/26/10 14:07		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HR1	228140			1/26/10 14:10		10045-97-3	Cesium-137	6.52	pCi/g	Cesium-137
J19HN3	262461			1/27/10 8:47		10045-97-3	Cesium-137	0.461	pCi/g	Cesium-137
J19HJ0	263560			1/27/10 11:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HN5	264268			1/27/10 9:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HH8	264458			1/27/10 10:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HH9	264797			1/27/10 12:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HJ2	264797			1/27/10 12:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HJ3	264797			1/27/10 12:30		10045-97-3	Cesium-137	0.00237	pCi/g	Cesium-137
J19HN4	266767			1/27/10 9:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HN6	267203			1/27/10 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HN7	267203			1/27/10 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19HN8	267203			1/27/10 10:05		10045-97-3	Cesium-137	-0.0104	pCi/g	Cesium-137
J19HH7	268740			1/27/10 10:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L654	43185			8/12/97 8:29		10045-97-3	Cesium-137	0.00713	pCi/g	Cesium-137
B0L651	46263			8/11/97 11:39		10045-97-3	Cesium-137	0.00396	pCi/g	Cesium-137
B0L653	46264			8/11/97 14:24		10045-97-3	Cesium-137	0.00291	pCi/g	Cesium-137
B0L655	46265			8/12/97 9:46		10045-97-3	Cesium-137	0.0118	pCi/g	Cesium-137
B0L656	46301			8/12/97 13:20		10045-97-3	Cesium-137	-0.00117	pCi/g	Cesium-137
B0L657	46520			8/12/97 14:19		10045-97-3	Cesium-137	-0.00525	pCi/g	Cesium-137
B0L658	46521			8/13/97 9:31		10045-97-3	Cesium-137	0.0125	pCi/g	Cesium-137
B0L659	46522			8/13/97 11:44		10045-97-3	Cesium-137	-0.00402	pCi/g	Cesium-137

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
J19J30	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J31	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J32	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J33	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19J34	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HP9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HR0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HR1	10045-97-3	6.52	pCi/g				EBRLNE	GAMMA_GS	SO				
J19HN3	10045-97-3	0.461	pCi/g				EBRLNE	GAMMA_GS	SO				
J19HJ0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HN5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HH8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HH9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HJ2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HJ3	10045-97-3	0.00237	pCi/g	U			TARL	GAMMA_GS	SO				
J19HN4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HN6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HN7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19HN8	10045-97-3	-0.0104	pCi/g	U			TARL	GAMMA_GS	SO				
J19HH7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B0L654	10045-97-3	0.00713	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L651	10045-97-3	0.00396	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L653	10045-97-3	0.00291	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L655	10045-97-3	0.0118	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L656	10045-97-3	-0.00117	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L657	10045-97-3	-0.00525	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L658	10045-97-3	0.0125	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0L659	10045-97-3	-0.00402	pCi/g	U			QTESRL	GAMMA_GS	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
J19J30	2/3/10 9:56					VER	N			10/3/11 13:25	1
J19J31	2/3/10 9:56					VER	N			10/3/11 13:25	1
J19J32	2/3/10 10:50					VER	N			10/3/11 13:26	1
J19J33	2/4/10 9:57					VER	N			10/3/11 13:26	1
J19J34	2/4/10 9:58					VER	N			10/3/11 13:24	1
J19HP2	2/1/10 14:07					VER	N			10/3/11 13:23	1
J19HP4	2/1/10 14:07					VER	N			10/3/11 13:23	1
J19HP5	2/1/10 16:01					VER	N			10/3/11 13:27	1
J19HP6	2/2/10 10:26					VER	N			10/3/11 13:27	1
J19HP7	2/2/10 10:26					VER	N			10/3/11 13:27	1
J19HP8	2/2/10 10:26					VER	N			10/3/11 13:25	1
J19HP9	2/2/10 10:27					VER	N			10/3/11 13:25	1
J19HR0	2/2/10 12:42					VER	N			10/3/11 13:25	1
J19HR1	2/2/10 12:42					VER	N	0.21		10/3/11 13:25	1
J19HN3	2/5/10 10:23					VER	Y	0.087		10/3/11 13:22	1
J19HJ0	2/5/10 9:01					VER	Y			10/3/11 13:25	1
J19HN5	2/5/10 12:16					VER	Y			10/3/11 13:23	1
J19HH8	2/5/10 6:18					VER	Y			10/3/11 13:25	1
J19HH9	2/5/10 9:01					VER	Y			10/3/11 13:24	1
J19HJ2	2/5/10 10:23					VER	Y			10/3/11 13:25	1
J19HJ3	2/3/10 6:13					VER	Y	0.018		10/3/11 13:25	1
J19HN4	2/5/10 12:16					VER	Y			10/3/11 13:22	1
J19HN6	2/6/10 10:59					VER	Y			10/3/11 13:23	1
J19HN7	2/11/10 10:53					VER	Y			10/3/11 13:23	1
J19HN8	2/3/10 6:13					VER	Y	0.016		10/3/11 13:25	1
J19HH7	2/5/10 6:18					VER	Y			10/3/11 13:25	1
B0L654	9/12/97 17:44					VER	N	0.0337		10/3/11 12:17	1
B0L651	9/15/97 17:44					VER	N	0.0105		10/3/11 12:17	1
B0L653	9/20/97 0:00					VER	N	0.0105		10/3/11 12:16	1
B0L655	9/15/97 17:44					VER	N	0.0114		10/3/11 12:17	1
B0L656	9/15/97 0:00					VER	N	0.0103		10/3/11 12:17	1
B0L657	9/20/97 0:00					VER	N	0.00941		10/3/11 12:16	1
B0L658	9/20/97 0:00					VER	N	0.0111		10/3/11 12:16	1
B0L659	9/20/97 0:00					VER	N	0.0113		10/3/11 12:16	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
J19J30								SOIL		1/28/10 0:00	10/3/11 13:25
J19J31								SOIL		1/28/10 0:00	10/3/11 13:25
J19J32								SOIL		1/28/10 0:00	10/3/11 13:26
J19J33								SOIL		1/28/10 0:00	10/3/11 13:26
J19J34								SOIL		1/28/10 0:00	10/3/11 13:24
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:25
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:25
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:25
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:25
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:22
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:23
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:25
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:24
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HJ3								SOIL	S	1/28/10 0:00	10/3/11 13:25
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:22
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:23
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:23
J19HN8								SOIL	S	1/28/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:25
B0L654								SOIL		8/19/97 0:00	10/3/11 12:17
B0L651								SOIL		8/15/97 0:00	10/3/11 12:17
B0L653								SOIL		8/21/97 0:00	10/3/11 12:16
B0L655								SOIL		8/19/97 0:00	10/3/11 12:17
B0L656								SOIL		8/19/97 0:00	10/3/11 12:17
B0L657								SOIL		8/19/97 0:00	10/3/11 12:16
B0L658								SOIL		8/19/97 0:00	10/3/11 12:16
B0L659								SOIL		8/19/97 0:00	10/3/11 12:16

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
J19J30	SOIL	0.058		RIVERCOR		93.4				
J19J31	SOIL	0.06		RIVERCOR		94.4				
J19J32	SOIL	0.097		RIVERCOR		94.8				
J19J33	SOIL	0.075		RIVERCOR		92.6				
J19J34	SOIL	0.02		RIVERCOR		93.3				
J19HP2	SOIL	0.053		RIVERCOR		96.2				
J19HP4	SOIL	0.155		RIVERCOR		93.4				
J19HP5	SOIL	0.022		RIVERCOR		94.3				
J19HP6	SOIL	0.023		RIVERCOR		94.5				
J19HP7	SOIL	0.022		RIVERCOR		92				
J19HP8	SOIL	0.044		RIVERCOR		92.3				
J19HP9	SOIL	0.028		RIVERCOR		91.6				
J19HR0	SOIL	0.113		RIVERCOR		94.8				
J19HR1	SOIL	0.106		RIVERCOR		88.4				
J19HN3	SOIL	0.081		RIVERCOR		93.9				
J19HJ0	SOIL	0.031		RIVERCOR		93.9				
J19HN5	SOIL	0.08		RIVERCOR		93.6				
J19HH8	SOIL	0.08		RIVERCOR		94.2				
J19HH9	SOIL	0.016		RIVERCOR		93.5				
J19HJ2	SOIL	0.04		RIVERCOR		93.5				
J19HJ3	SOIL	0.0311		RIVERCOR		100				
J19HN4	SOIL	0.13		RIVERCOR		92.4				
J19HN6	SOIL	0.071		RIVERCOR		92.5				
J19HN7	SOIL	0.05		RIVERCOR		92.6				
J19HN8	SOIL	0.0264		RIVERCOR		100				
J19HH7	SOIL	0.053		RIVERCOR		94.6				
B0L654	SOIL	0.0554		RIVERCOR		100				
B0L651	SOIL	0.0175		RIVERCOR		100				
B0L653	SOIL	0.0177		RIVERCOR		100				
B0L655	SOIL	0.0196		RIVERCOR		100				
B0L656	SOIL	0.0167		RIVERCOR		100				
B0L657	SOIL	0.015		RIVERCOR		100				
B0L658	SOIL	0.0189		RIVERCOR		100				
B0L659	SOIL	0.0182		RIVERCOR		100				

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
J19J30			97664777		203	g	618-1 Verification sample collected from area FS-17.			
J19J31			97664791		199	g	618-1 Verification sample collected from area FS-18.			
J19J32			97669489		170	g	618-1 Verification sample collected from area FS-19.			
J19J33			97669503		205	g	618-1 Verification sample collected from area FS-20.			
J19J34			97656900		696	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97635469		213	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97641370		166	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97682575		196	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97682589		646	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97683668		597	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97658799		596	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97658813		666	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97658827		187	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97659856		191	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97630927		203	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97657027		589	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97641323		197	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97663446		203	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97651269		613	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97657044		611	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97659892		390.3	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97632111		214	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97641340		193	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97641357		191	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659903		387.3	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97663429		207	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
B0L654			96923221		37.7	g				
B0L651			96918944		369	g				
B0L653			96915840		364	g				
B0L655			96923224		346	g				
B0L656			96920032		378	g				
B0L657			96915743		428	g				
B0L658			96915887		354	g				
B0L659			96917631		378	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
J19J30								0.058			
J19J31								0.06			
J19J32								0.097			
J19J33								0.075			
J19J34								0.02			
J19HP2								0.053			
J19HP4								0.155			
J19HP5								0.022			
J19HP6								0.023			
J19HP7								0.022			
J19HP8								0.044			
J19HP9								0.028			
J19HR0								0.113			
J19HR1							0.21	0.106			
J19HN3							0.087	0.081			
J19HJ0								0.031			
J19HN5								0.08			
J19HH8								0.08			
J19HH9								0.016			
J19HJ2								0.04			
J19HJ3							0.018	0.0311			
J19HN4								0.13			
J19HN6								0.071			
J19HN7								0.05			
J19HN8							0.016	0.0264			
J19HH7								0.053			
B0L654							0.0337	0.0554			
B0L651							0.0105	0.0175			
B0L653							0.0105	0.0177			
B0L655							0.0114	0.0196			
B0L656							0.0103	0.0167			
B0L657							0.00941	0.015			
B0L658							0.0111	0.0189			
B0L659							0.0113	0.0182			

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
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1			0.5			0.5
J19HN3			0.093			0.093
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3			0.018			0.018
J19HN4						
J19HN6						
J19HN7						
J19HN8			0.016			0.016
J19HH7						
B0L654			0.0337			0.0337
B0L651			0.0106			0.0106
B0L653			0.0105			0.0105
B0L655			0.0115			0.0115
B0L656			0.0103			0.0103
B0L657			0.00943			0.00943
B0L658			0.0111			0.0111
B0L659			0.0113			0.0113

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
J18R00	214501			4/28/09 10:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
J18R01	214502			4/28/09 10:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J18PX0	267810			4/28/09 10:00		10045-97-3	Cesium-137	0.038	pCi/g	Cesium-137
J18PX1	267811			4/28/09 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J18PX4	267811			4/28/09 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J18PY0	267811			4/28/09 10:05		10045-97-3	Cesium-137	-0.0146	pCi/g	Cesium-137
J18PX2	267812			4/28/09 10:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J18PX3	267813			4/28/09 10:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D64	262913			9/6/06 8:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D62	263134			9/6/06 7:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D69	263135			9/6/06 9:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D72	263136			9/6/06 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D65	263177			9/6/06 8:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D59	265285			9/6/06 6:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D74	265285			9/6/06 6:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D76	265285			9/6/06 6:50		10045-97-3	Cesium-137	-0.00216	pCi/g	Cesium-137
J13DH0	266111			9/7/06 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13DH1	266111			9/7/06 10:05		10045-97-3	Cesium-137	0.048	pCi/g	Cesium-137
J13DH4	266111			9/7/06 10:05		10045-97-3	Cesium-137	0.0155	pCi/g	Cesium-137
J13DH3	266112			9/7/06 10:15		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
J13DJ6	266178			9/7/06 8:00		10045-97-3	Cesium-137	2.24	pCi/g	Cesium-137
J13DK0	266179			9/7/06 8:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13DF9	266751			9/7/06 10:00		10045-97-3	Cesium-137	0.058	pCi/g	Cesium-137
J13DJ2	267636			9/7/06 9:20		10045-97-3	Cesium-137	0.059	pCi/g	Cesium-137
J13DJ9	267638			9/7/06 8:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13DK3	268304			9/7/06 9:10		10045-97-3	Cesium-137	0.278	pCi/g	Cesium-137
J13DJ0	268304			9/7/06 9:10		10045-97-3	Cesium-137	0.209	pCi/g	Cesium-137
J13DJ1	268304			9/7/06 9:10		10045-97-3	Cesium-137	0.392	pCi/g	Cesium-137
J13DK2	268305			9/7/06 8:10		10045-97-3	Cesium-137	0.05	pCi/g	Cesium-137
J13DJ7	268305			9/7/06 8:10		10045-97-3	Cesium-137	0.034	pCi/g	Cesium-137
J13DJ8	268305			9/7/06 8:10		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
J13DH2	268440			9/7/06 10:10		10045-97-3	Cesium-137	0.036	pCi/g	Cesium-137
J13DJ3	268441			9/7/06 9:30		10045-97-3	Cesium-137	1.04	pCi/g	Cesium-137
J13DJ4	268442			9/7/06 9:00		10045-97-3	Cesium-137	0.786	pCi/g	Cesium-137

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
J18R00	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J18R01	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J18PX0	10045-97-3	0.038	pCi/g				EBRLNE	GAMMA_GS	SO				
J18PX1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J18PX4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J18PY0	10045-97-3	-0.0146	pCi/g	U			TARL	GAMMA_GS	SO				
J18PX2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J18PX3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D64	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D62	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D69	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D72	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D65	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D59	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D74	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D76	10045-97-3	-0.00216	pCi/g	U			STLRL	GAMMA_GS	SO				
J13DH0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DH1	10045-97-3	0.048	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DH4	10045-97-3	0.0155	pCi/g				STLRL	GAMMA_GS	SO				
J13DH3	10045-97-3	0.04	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ6	10045-97-3	2.24	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DK0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DF9	10045-97-3	0.058	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ2	10045-97-3	0.059	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DK3	10045-97-3	0.278	pCi/g				STLRL	GAMMA_GS	SO				
J13DJ0	10045-97-3	0.209	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ1	10045-97-3	0.392	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DK2	10045-97-3	0.05	pCi/g				STLRL	GAMMA_GS	SO				
J13DJ7	10045-97-3	0.034	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ8	10045-97-3	0.04	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DH2	10045-97-3	0.036	pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ3	10045-97-3	1.04	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DJ4	10045-97-3	0.786	pCi/g				EBRLNE	GAMMA_GS	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
J18R00	5/4/09 10:05					VER	N			10/3/11 13:02	1
J18R01	5/4/09 11:19					VER	N			10/3/11 13:02	1
J18PX0	5/4/09 9:30					VER	Y	0.024		10/3/11 13:04	1
J18PX1	5/4/09 9:33					VER	Y			10/3/11 13:03	1
J18PX4	5/4/09 9:39					VER	Y			10/3/11 13:02	1
J18PY0	5/7/09 21:02					VER	Y	0.019		10/3/11 13:05	1
J18PX2	5/4/09 9:33					VER	Y			10/3/11 13:03	1
J18PX3	5/4/09 9:38					VER	Y			10/3/11 13:04	1
J13D64	9/18/06 0:00					VER	Y			10/3/11 12:48	1
J13D62	9/18/06 0:00					VER	Y			10/3/11 12:50	1
J13D69	9/18/06 0:00					VER	Y			10/3/11 12:48	1
J13D72	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D65	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D59	9/17/06 0:00					VER	Y			10/3/11 12:48	1
J13D74	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D76	9/14/06 0:00					VER	Y	0.0087		10/3/11 12:48	1
J13DH0	9/19/06 0:00					VER	Y			10/3/11 12:48	1
J13DH1	9/20/06 0:00					VER	Y	0.039		10/3/11 12:48	1
J13DH4	9/25/06 0:00					VER	Y	0.013		10/3/11 12:49	1
J13DH3	9/19/06 0:00					VER	Y	0.028		10/3/11 12:49	1
J13DJ6	9/21/06 0:00					VER	Y	0.059		10/3/11 12:48	1
J13DK0	9/21/06 0:00					VER	Y			10/3/11 12:48	1
J13DF9	9/19/06 0:00					VER	Y	0.034		10/3/11 12:50	1
J13DJ2	9/20/06 0:00					VER	Y	0.044		10/3/11 12:50	1
J13DJ9	9/21/06 0:00					VER	Y			10/3/11 12:50	1
J13DK3	9/25/06 0:00					VER	Y	0.04		10/3/11 12:50	1
J13DJ0	9/20/06 0:00					VER	Y	0.045		10/3/11 12:49	1
J13DJ1	9/20/06 0:00					VER	Y	0.05		10/3/11 12:50	1
J13DK2	9/25/06 0:00					VER	Y	0.015		10/3/11 12:49	1
J13DJ7	9/21/06 0:00					VER	Y	0.014		10/3/11 12:49	1
J13DJ8	9/21/06 0:00					VER	Y	0.018		10/3/11 12:50	1
J13DH2	9/19/06 0:00					VER	Y	0.029		10/3/11 12:49	1
J13DJ3	9/21/06 0:00					VER	Y	0.071		10/3/11 12:50	1
J13DJ4	9/20/06 0:00					VER	Y	0.028		10/3/11 12:50	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
J18R00								SOIL		4/30/09 0:00	10/3/11 13:02
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 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:02
J18PY0								SOIL		4/29/09 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 13:04
J13D64								SOIL		9/8/06 0:00	10/3/11 12:48
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 12:49
J13D65								SOIL		9/8/06 0:00	10/3/11 12:49
J13D59								SOIL	R	9/8/06 0:00	10/3/11 12:48
J13D74								SOIL		9/8/06 0:00	10/3/11 12:49
J13D76								SOIL	S	9/7/06 0:00	10/3/11 12:48
J13DH0								SOIL		9/12/06 0:00	10/3/11 12:48
J13DH1								SOIL	R	9/12/06 0:00	10/3/11 12:48
J13DH4								SOIL	S	9/11/06 0:00	10/3/11 12:49
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 12:48
J13DF9								SOIL		9/12/06 0:00	10/3/11 12:50
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	9/11/06 0:00	10/3/11 12:50
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	9/11/06 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

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
J18R00	SOIL	0.042		RIVERCOR		97.5				
J18R01	SOIL	0.022		RIVERCOR		97.8				
J18PX0	SOIL	0.029		RIVERCOR		98.2				
J18PX1	SOIL	0.018		RIVERCOR		98.6				
J18PX4	SOIL	0.028		RIVERCOR		98.4				
J18PY0	SOIL	0.0313		RIVERCOR		100				
J18PX2	SOIL	0.038		RIVERCOR		98.5				
J18PX3	SOIL	0.03		RIVERCOR		98.5				
J13D64	SOIL	0.027		RIVERCOR		99.2				
J13D62	SOIL	0.045		RIVERCOR		98.9				
J13D69	SOIL	0.035		RIVERCOR		99.1				
J13D72	SOIL	0.049		RIVERCOR		99				
J13D65	SOIL	0.02		RIVERCOR		99.3				
J13D59	SOIL	0.046		RIVERCOR		98.9				
J13D74	SOIL	0.031		RIVERCOR		98.9				
J13D76	SOIL	0.0145		RIVERCOR						
J13DH0	SOIL	0.042		RIVERCOR		99.4				
J13DH1	SOIL	0.048		RIVERCOR		99.4				
J13DH4	SOIL	0.015		RIVERCOR		100				
J13DH3	SOIL	0.034		RIVERCOR		98.9				
J13DJ6	SOIL	0.039		RIVERCOR		99.3				
J13DK0	SOIL	0.021		RIVERCOR		98.9				
J13DF9	SOIL	0.039		RIVERCOR		99.5				
J13DJ2	SOIL	0.048		RIVERCOR		97.8				
J13DJ9	SOIL	0.048		RIVERCOR		99.2				
J13DK3	SOIL	0.018		RIVERCOR		100				
J13DJ0	SOIL	0.046		RIVERCOR		98.1				
J13DJ1	SOIL	0.046		RIVERCOR		98.1				
J13DK2	SOIL	0.0157		RIVERCOR		100				
J13DJ7	SOIL	0.017		RIVERCOR		99				
J13DJ8	SOIL	0.019		RIVERCOR		99				
J13DH2	SOIL	0.039		RIVERCOR		99.4				
J13DJ3	SOIL	0.059		RIVERCOR		98.9				
J13DJ4	SOIL	0.023		RIVERCOR		98.4				

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
J18R00			97420295		852	g	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97420315		861	g	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97438838		856	g	618-13 Closeout verification sample collected, location A1.			
J18PX1			97429290		894	g	618-13 Closeout verification sample collected, location A2.			
J18PX4			97420290		863	g	618-13 Closeout verification sample collected, location A2.			
J18PY0			97444503		373.1	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97429310		856	g	618-13 Closeout verification sample collected, location A3.			
J18PX3			97434029		859	g	618-13 Closeout verification sample collected, location A4.			
J13D64			97258177		855	g	Soil from 618-2, 618-3, 618-8 staging pile area.			
J13D62			97281078		838	g	Soil sample from 618-2, 618-3 & 618-3 staging pile area.			
J13D69			97267809		830	g	Soil from 618-2, 618-3 & 618-8 staging pile areas.			
J13D72			97279126		865	g	Soil from 618-2, 618-3 & 618-2 staging pile area.			
J13D65			97272514		814	g	618-2, 618-3 & 618-8 staging pile area.			
J13D59			97262065		822	g	Soil from 618-2, 618-3 and 618-8 staging pile.			
J13D74			97270651		819	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D76			97258388		852.3	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13DH0			97258181		850	g	Verification soil samples from 618-2 trenches overburden.			
J13DH1			97263499		792	g	Verification soil sample from 618-2 trenches overburden.			
J13DH4			97277820		799.5	g	Verification soil sample from 618-2 trenches overburden.			
J13DH3			97269079		812	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97264611		842	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97264984		859	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97284518		863	g	Verification soil samples from 618-2 trenches overburden.			
J13DJ2			97281787		892	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285812		892	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DK3			97284741		743.8	g	Verification soil sample from 618-2 trenches deep zone.			
J13DJ0			97276102		895	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280319		924	g	Verification soil samples from the 618-2 trenches deep zone.			
J13DK2			97276911		781.8	g	Verification soil samples from 618-2 trenches.			
J13DJ7			97271029		832	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286994		871	g	Verification soil sample from 618-2 trench shallow zone.			
J13DH2			97269074		826	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97281797		938	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286709		872	g	Verification soil samples from 618-2 trenches deep zone.			

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
J18R00								0.042			
J18R01								0.022			
J18PX0							0.024	0.029			
J18PX1								0.018			
J18PX4								0.028			
J18PY0							0.019	0.0313			
J18PX2								0.038			
J18PX3								0.03			
J13D64								0.027			
J13D62								0.045			
J13D69								0.035			
J13D72								0.049			
J13D65								0.02			
J13D59								0.046			
J13D74								0.031			
J13D76							0.0087	0.0145			
J13DH0								0.042			
J13DH1							0.039	0.048			
J13DH4							0.013	0.015			
J13DH3							0.028	0.034			
J13DJ6							0.059	0.039			
J13DK0								0.021			
J13DF9							0.034	0.039			
J13DJ2							0.044	0.048			
J13DJ9								0.048			
J13DK3							0.04	0.018			
J13DJ0							0.045	0.046			
J13DJ1							0.05	0.046			
J13DK2							0.015	0.0157			
J13DJ7							0.014	0.017			
J13DJ8							0.018	0.019			
J13DH2							0.029	0.039			
J13DJ3							0.071	0.059			
J13DJ4							0.028	0.023			

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
J18R00						
J18R01						
J18PX0			0.024			0.024
J18PX1						
J18PX4						
J18PY0			0.019			0.019
J18PX2						
J18PX3						
J13D64						
J13D62						
J13D69						
J13D72						
J13D65						
J13D59						
J13D74						
J13D76			0.0087			0.0087
J13DH0						
J13DH1			0.04			0.04
J13DH4			0.013			0.013
J13DH3			0.029			0.029
J13DJ6			0.34			0.34
J13DK0						
J13DF9			0.035			0.035
J13DJ2			0.045			0.045
J13DJ9						
J13DK3			0.04			0.04
J13DJ0			0.055			0.055
J13DJ1			0.077			0.077
J13DK2			0.015			0.015
J13DJ7			0.015			0.015
J13DJ8			0.019			0.019
J13DH2			0.03			0.03
J13DJ3			0.17			0.17
J13DJ4			0.12			0.12

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
J13D60	269047			9/6/06 7:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D61	269048			9/6/06 7:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D63	269049			9/6/06 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D66	269050			9/6/06 9:00		10045-97-3	Cesium-137	0.095	pCi/g	Cesium-137
J13D70	269051			9/6/06 9:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D71	269052			9/6/06 9:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D73	269053			9/6/06 6:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D75	269054			9/6/06 7:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D67	269914			9/6/06 9:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13D68	269915			9/6/06 9:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13DJ5	43000			9/7/06 9:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13DN4	43001			9/26/06 11:00		10045-97-3	Cesium-137	0.235	pCi/g	Cesium-137
J13DH9	46664			9/7/06 9:40		10045-97-3	Cesium-137	0.069	pCi/g	Cesium-137
J13DN0	46666			9/26/06 10:10		10045-97-3	Cesium-137	0.249	pCi/g	Cesium-137
J13DN1	46667			9/26/06 10:20		10045-97-3	Cesium-137	0.158	pCi/g	Cesium-137
J13DN2	46668			9/26/06 10:30		10045-97-3	Cesium-137	1.12	pCi/g	Cesium-137
J13DN3	46669			9/26/06 10:50		10045-97-3	Cesium-137	0.126	pCi/g	Cesium-137
J13H87	46675			9/28/06 12:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J13H86	47519			9/28/06 12:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J24	215260			10/13/08 12:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R31	226941			10/15/08 8:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17WL0	52326			11/14/08 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17WL1	52327			11/14/08 10:10		10045-97-3	Cesium-137	0.022	pCi/g	Cesium-137
J17XW0	52989			11/18/08 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW1	52990			11/18/08 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137

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
J13D60	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D61	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D63	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D66	10045-97-3	0.095	pCi/g				EBRLNE	GAMMA_GS	SO				
J13D70	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D71	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D73	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D75	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D67	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13D68	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DN4	10045-97-3	0.235	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DH9	10045-97-3	0.069	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DN0	10045-97-3	0.249	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DN1	10045-97-3	0.158	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DN2	10045-97-3	1.12	pCi/g				EBRLNE	GAMMA_GS	SO				
J13DN3	10045-97-3	0.126	pCi/g				EBRLNE	GAMMA_GS	SO				
J13H87	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13H86	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J24	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R31	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17WL0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17WL1	10045-97-3	0.022	pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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
J13D60	9/17/06 0:00					VER	Y			10/3/11 12:49	1
J13D61	9/17/06 0:00					VER	Y			10/3/11 12:49	1
J13D63	9/18/06 0:00					VER	Y			10/3/11 12:47	1
J13D66	9/18/06 0:00					VER	Y	0.022		10/3/11 12:49	1
J13D70	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D71	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D73	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D75	9/18/06 0:00					VER	Y			10/3/11 12:50	1
J13D67	9/18/06 0:00					VER	Y			10/3/11 12:49	1
J13D68	9/18/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ5	9/21/06 0:00					VER	N			10/3/11 12:50	1
J13DN4	10/4/06 0:00					VER	N	0.041		10/3/11 12:50	1
J13DH9	9/19/06 0:00					VER	N	0.024		10/3/11 12:50	1
J13DN0	10/4/06 0:00					VER	N	0.063		10/3/11 12:48	1
J13DN1	10/4/06 0:00					VER	N	0.028		10/3/11 12:48	1
J13DN2	10/4/06 0:00					VER	N	0.059		10/3/11 12:49	1
J13DN3	10/4/06 0:00					VER	N	0.028		10/3/11 12:50	1
J13H87	10/9/06 0:00					VER	N			10/3/11 12:50	1
J13H86	10/9/06 0:00					VER	N			10/3/11 12:50	1
J17J24	10/18/08 11:09					VER	N			10/3/11 12:59	1
J17R31	10/20/08 10:10					VER	N			10/3/11 12:58	1
J17WL0	11/20/08 14:57					VER	N			10/3/11 12:59	1
J17WL1	11/20/08 14:57					VER	N	0.018		10/3/11 12:59	1
J17XW0	11/20/08 16:50					VER	N			10/3/11 12:59	1
J17XW1	11/20/08 16:49					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
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 12:50
J13DN4								SOIL		9/28/06 0:00	10/3/11 12:50
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J13DN0								SOIL		9/28/06 0:00	10/3/11 12:48
J13DN1								SOIL		9/28/06 0:00	10/3/11 12:48
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 12:50
J13H86								SOIL		10/3/06 0:00	10/3/11 12:50
J17J24								SOIL		10/16/08 0:00	10/3/11 12:59
J17R31								SOIL		10/17/08 0:00	10/3/11 12:58
J17WL0								SOIL		11/18/08 0:00	10/3/11 12:59
J17WL1								SOIL		11/18/08 0:00	10/3/11 12:59
J17XW0								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW1								SOIL		11/19/08 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
J13D60	SOIL	0.044		RIVERCOR		98.9				
J13D61	SOIL	0.046		RIVERCOR		98.9				
J13D63	SOIL	0.03		RIVERCOR		99.2				
J13D66	SOIL	0.024		RIVERCOR		99.2				
J13D70	SOIL	0.025		RIVERCOR		99.2				
J13D71	SOIL	0.049		RIVERCOR		98.8				
J13D73	SOIL	0.042		RIVERCOR		99.3				
J13D75	SOIL	0.026		RIVERCOR		99.3				
J13D67	SOIL	0.04		RIVERCOR		99				
J13D68	SOIL	0.055		RIVERCOR		98.9				
J13DJ5	SOIL	0.061		RIVERCOR		97.8				
J13DN4	SOIL	0.04		RIVERCOR		97				
J13DH9	SOIL	0.026		RIVERCOR		98.4				
J13DN0	SOIL	0.056		RIVERCOR		96				
J13DN1	SOIL	0.029		RIVERCOR		98.1				
J13DN2	SOIL	0.048		RIVERCOR		95.6				
J13DN3	SOIL	0.027		RIVERCOR		97				
J13H87	SOIL	0.039		RIVERCOR		95.5				
J13H86	SOIL	0.018		RIVERCOR		95.4				
J17J24	SOIL	0.017		RIVERCOR		97.9				
J17R31	SOIL	0.016		RIVERCOR		98.4				
J17WL0	SOIL	0.017		RIVERCOR		95.5				
J17WL1	SOIL	0.025		RIVERCOR		96.3				
J17XW0	SOIL	0.008		RIVERCOR		95.6				
J17XW1	SOIL	0.008		RIVERCOR		92.5				

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
J13D60			97275492		847	g	Soil samples from 618-2, 618-3, & 618-8 staging pile area.			
J13D61			97275747		826	g	Soil from 618-2, 618-3, & 618-8 staging pile area.			
J13D63			97257337		894	g	Soil sample from 618-2, 618-3, & 618-8 staging pile area.			
J13D66			97277791		850	g	Soil samples from the 618-2, 618-3, & 618-8 staging pile area.			
J13D70			97274927		873	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D71			97274933		851	g	Soil from 618-2, 618-3, 618-8 staging area.			
J13D73			97270389		880	g	Soil samples from 618-2, 618-3 & 618-8 staging pile.			
J13D75			97286673		892	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D67			97277801		859	g	Soil sample from 618-2, 618-3 & 618-8 staging pile area.			
J13D68			97289119		839	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13DJ5			97286715		267	g	Verification soil samples from 618-2 trenches deep zone. Bias #1.			
J13DN4			97290337		828	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			97289171		783	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J13DN0			97261637		886	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			97262558		864	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			97269124		980	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			97286167		860	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			97286255		753	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.			
J13H86			97282993		933	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.			
J17J24			97386917		852	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97377683		987	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97385993		821	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97384672		770	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97388714		715	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			97376350		893	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.			

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
J13D60								0.044			
J13D61								0.046			
J13D63								0.03			
J13D66							0.022	0.024			
J13D70								0.025			
J13D71								0.049			
J13D73								0.042			
J13D75								0.026			
J13D67								0.04			
J13D68								0.055			
J13DJ5								0.061			
J13DN4							0.041	0.04			
J13DH9							0.024	0.026			
J13DN0							0.063	0.056			
J13DN1							0.028	0.029			
J13DN2							0.059	0.048			
J13DN3							0.028	0.027			
J13H87								0.039			
J13H86								0.018			
J17J24								0.017			
J17R31								0.016			
J17WL0								0.017			
J17WL1							0.018	0.025			
J17XW0								0.008			
J17XW1								0.008			

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
J13D60						
J13D61						
J13D63						
J13D66			0.026			0.026
J13D70						
J13D71						
J13D73						
J13D75						
J13D67						
J13D68						
J13DJ5						
J13DN4			0.054			0.054
J13DH9			0.026			0.026
J13DN0			0.073			0.073
J13DN1			0.037			0.037
J13DN2			0.18			0.18
J13DN3			0.034			0.034
J13H87						
J13H86						
J17J24						
J17R31						
J17WL0						
J17WL1			0.018			0.018
J17XW0						
J17XW1						

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
J17XW2	52990			11/18/08 10:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW4	52990			11/18/08 10:05		10045-97-3	Cesium-137	-0.00219	pCi/g	Cesium-137
J17R56	53143			10/16/08 9:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R57	53144			10/16/08 7:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R58	53144			10/16/08 7:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17JX6	53144			10/16/08 7:45		10045-97-3	Cesium-137	0.00441	pCi/g	Cesium-137
J17RK3	53199			10/21/08 14:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17RK5	53199			10/21/08 14:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17RK6	53199			10/21/08 14:00		10045-97-3	Cesium-137	0.00332	pCi/g	Cesium-137
J17RK4	53200			10/21/08 14:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R29	53201			10/15/08 10:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R30	53202			10/15/08 8:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R32	53204			10/15/08 9:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R33	53205			10/15/08 9:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R34	53206			10/15/08 10:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R35	53207			10/15/08 9:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R36	53208			10/15/08 9:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R59	53216			10/16/08 9:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R60	53217			10/16/08 8:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R51	53454			10/15/08 8:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R54	53455			10/16/08 9:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17R55	53633			10/16/08 8:55		10045-97-3	Cesium-137		pCi/g	Cesium-137

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
J17XW2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW4	10045-97-3	-0.00219	pCi/g	U			TARL	GAMMA_GS	SO				
J17R56	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R57	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R58	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17JX6	10045-97-3	0.00441	pCi/g	U			TARL	GAMMA_GS	SO				
J17RK3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17RK5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17RK6	10045-97-3	0.00332	pCi/g	U			TARL	GAMMA_GS	SO				
J17RK4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R29	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R30	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R32	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R33	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R34	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R35	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R36	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R59	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R60	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R51	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R54	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R55	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	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
J17XW2	11/20/08 17:27					VER	N			10/3/11 12:58	1
J17XW4	11/19/08 9:04					VER	N	0.0078		10/3/11 12:59	1
J17R56	10/22/08 13:52					VER	N			10/3/11 12:59	1
J17R57	10/22/08 13:52					VER	N			10/3/11 13:00	1
J17R58	10/22/08 14:50					VER	N			10/3/11 13:00	1
J17JX6	10/24/08 19:31					VER	N	0.0072		10/3/11 12:57	1
J17RK3	10/27/08 13:51					VER	N			10/3/11 12:58	1
J17RK5	10/28/08 5:32					VER	N			10/3/11 12:58	1
J17RK6	10/25/08 15:02					VER	N	0.0075		10/3/11 12:58	1
J17RK4	10/27/08 13:51					VER	N			10/3/11 12:58	1
J17R29	10/20/08 8:18					VER	N			10/3/11 13:00	1
J17R30	10/20/08 10:10					VER	N			10/3/11 12:59	1
J17R32	10/20/08 10:10					VER	N			10/3/11 12:59	1
J17R33	10/20/08 10:10					VER	N			10/3/11 12:59	1
J17R34	10/20/08 10:10					VER	N			10/3/11 13:00	1
J17R35	10/20/08 10:10					VER	N			10/3/11 12:58	1
J17R36	10/20/08 8:18					VER	N			10/3/11 13:00	1
J17R59	10/22/08 14:50					VER	N			10/3/11 13:00	1
J17R60	10/22/08 14:50					VER	N			10/3/11 12:59	1
J17R51	10/20/08 8:18					VER	N			10/3/11 13:00	1
J17R54	10/22/08 13:52					VER	N			10/3/11 12:59	1
J17R55	10/22/08 13:52					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
J17XW2								SOIL	R	11/19/08 0:00	10/3/11 12:58
J17XW4								SOIL	S	11/18/08 0:00	10/3/11 12:59
J17R56								SOIL		10/21/08 0:00	10/3/11 12:59
J17R57								SOIL		10/21/08 0:00	10/3/11 13:00
J17R58								SOIL	R	10/21/08 0:00	10/3/11 13:00
J17JX6								SOIL	S	10/20/08 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 12:58
J17RK6								SOIL	S	10/23/08 0:00	10/3/11 12:58
J17RK4								SOIL		10/24/08 0:00	10/3/11 12:58
J17R29								SOIL		10/17/08 0:00	10/3/11 13:00
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 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 13:00
J17R59								SOIL		10/21/08 0:00	10/3/11 13:00
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R51								SOIL		10/17/08 0:00	10/3/11 13:00
J17R54								SOIL		10/21/08 0:00	10/3/11 12:59
J17R55								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
J17XW2	SOIL	0.013		RIVERCOR		93.3				
J17XW4	SOIL	0.0131		RIVERCOR		100				
J17R56	SOIL	0.025		RIVERCOR		96.4				
J17R57	SOIL	0.024		RIVERCOR		96.5				
J17R58	SOIL	0.029		RIVERCOR		96.2				
J17JX6	SOIL	0.0126		RIVERCOR		1				
J17RK3	SOIL	0.021		RIVERCOR		98.5				
J17RK5	SOIL	0.018		RIVERCOR		98.4				
J17RK6	SOIL	0.0131		RIVERCOR		1				
J17RK4	SOIL	0.023		RIVERCOR		98.5				
J17R29	SOIL	0.021		RIVERCOR		94.2				
J17R30	SOIL	0.021		RIVERCOR		98				
J17R32	SOIL	0.032		RIVERCOR		98.3				
J17R33	SOIL	0.018		RIVERCOR		97.1				
J17R34	SOIL	0.024		RIVERCOR		97.7				
J17R35	SOIL	0.02		RIVERCOR		98.5				
J17R36	SOIL	0.026		RIVERCOR		98.2				
J17R59	SOIL	0.019		RIVERCOR		95.7				
J17R60	SOIL	0.026		RIVERCOR		96.6				
J17R51	SOIL	0.019		RIVERCOR		97.9				
J17R54	SOIL	0.015		RIVERCOR		94				
J17R55	SOIL	0.011		RIVERCOR		94.9				

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
J17XW2			97376369		803	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			97385766		963.1	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			97385804		737	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97392669		708	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97395091		646	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97365270		959	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97373593		845	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97373591		977	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97377624		1043.9	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97372478		908	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97393418		722	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97380688		727	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97381605		683	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97386625		734	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393352		808	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97371488		731	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97394475		820	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97395112		883	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97380096		717	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97396850		953	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97379305		931	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97379548		805	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-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
J17XW2								0.013			
J17XW4							0.0078	0.0131			
J17R56								0.025			
J17R57								0.024			
J17R58								0.029			
J17JX6							0.0072	0.0126			
J17RK3								0.021			
J17RK5								0.018			
J17RK6							0.0075	0.0131			
J17RK4								0.023			
J17R29								0.021			
J17R30								0.021			
J17R32								0.032			
J17R33								0.018			
J17R34								0.024			
J17R35								0.02			
J17R36								0.026			
J17R59								0.019			
J17R60								0.026			
J17R51								0.019			
J17R54								0.015			
J17R55								0.011			

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
J17XW2						
J17XW4			0.0078			0.0078
J17R56						
J17R57						
J17R58						
J17JX6			0.0072			0.0072
J17RK3						
J17RK5						
J17RK6			0.0075			0.0075
J17RK4						
J17R29						
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						
J17R55						

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
J17XV9	53634			11/18/08 9:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17XW3	53635			11/18/08 10:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17JX5	53636			10/6/08 9:30		10045-97-3	Cesium-137	0.0891	pCi/g	Cesium-137
J17J19	53636			10/6/08 9:30		10045-97-3	Cesium-137	0.071	pCi/g	Cesium-137
J17J20	53636			10/6/08 9:30		10045-97-3	Cesium-137	0.082	pCi/g	Cesium-137
J17J28	53638			10/6/08 13:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17RK1	53648			10/21/08 13:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J23	53649			10/13/08 12:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J15	53702			9/10/08 13:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J17	53703			9/10/08 13:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J18	53704			9/10/08 14:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J21	53705			10/6/08 9:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J22	53706			10/6/08 12:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J25	53707			10/13/08 13:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J26	53708			10/13/08 13:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J27	53709			10/6/08 12:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J29	53710			10/6/08 13:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J31	53711			10/15/08 9:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J17J32	53712			10/15/08 9:45		10045-97-3	Cesium-137	0.063	pCi/g	Cesium-137
J17XN3	53806			11/15/08 12:35		10045-97-3	Cesium-137	0.01	pCi/g	Cesium-137
J17XN4	54128			11/15/08 12:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
B00Y80	2570			5/22/91 7:05		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y81	2570			5/22/91 7:05		10045-97-3	Cesium-137	0.05	pCi/g	Cesium-137
B00Y83	2571			5/22/91 7:20		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y84	2572			5/22/91 7:25		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y85	2573			5/22/91 7:35		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137

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
J17XV9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17XW3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17JX5	10045-97-3	0.0891	pCi/g				TARL	GAMMA_GS	SO				
J17J19	10045-97-3	0.071	pCi/g				EBRLNE	GAMMA_GS	SO				
J17J20	10045-97-3	0.082	pCi/g				EBRLNE	GAMMA_GS	SO				
J17J28	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17RK1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J23	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J15	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J17	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J18	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J21	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J22	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J25	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J26	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J27	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J29	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J31	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17J32	10045-97-3	0.063	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XN3	10045-97-3	0.01	pCi/g				EBRLNE	GAMMA_GS	SO				
J17XN4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B00Y80	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y81	10045-97-3	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y83	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	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
J17XV9	11/20/08 14:57					VER	N			10/3/11 12:59	1
J17XW3	11/20/08 17:33					VER	N			10/3/11 12:59	1
J17JX5	10/15/08 6:17					VER	N	0.018		10/3/11 12:57	1
J17J19	10/16/08 10:55					VER	N	0.028		10/3/11 12:58	1
J17J20	10/16/08 10:06					VER	N	0.019		10/3/11 12:58	1
J17J28	10/16/08 14:07					VER	N			10/3/11 12:57	1
J17RK1	10/27/08 13:51					VER	N			10/3/11 12:57	1
J17J23	10/18/08 10:31					VER	N			10/3/11 12:59	1
J17J15	9/19/08 11:14					VER	N			10/3/11 12:58	1
J17J17	9/19/08 11:14					VER	N			10/3/11 12:58	1
J17J18	9/19/08 11:14					VER	N			10/3/11 12:58	1
J17J21	10/16/08 10:06					VER	N			10/3/11 12:58	1
J17J22	10/16/08 10:26					VER	N			10/3/11 12:58	1
J17J25	10/18/08 11:49					VER	N			10/3/11 12:59	1
J17J26	10/18/08 11:49					VER	N			10/3/11 13:00	1
J17J27	10/16/08 14:07					VER	N			10/3/11 12:58	1
J17J29	10/16/08 13:06					VER	N			10/3/11 12:57	1
J17J31	10/20/08 9:17					VER	N			10/3/11 12:59	1
J17J32	10/20/08 8:17					VER	N	0.037		10/3/11 13:00	1
J17XN3	11/20/08 17:55					VER	N	0.004		10/3/11 12:59	1
J17XN4	11/20/08 14:57					VER	N			10/3/11 12:59	1
B00Y80										7/23/02 13:02	
B00Y81										7/23/02 13:02	
B00Y83										7/23/02 13:02	
B00Y84										7/23/02 13:02	
B00Y85										7/23/02 13:02	

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
J17XV9								SOIL		11/19/08 0:00	10/3/11 12:59
J17XW3								SOIL		11/19/08 0:00	10/3/11 12:59
J17JX5								SOIL	S	10/8/08 0:00	10/3/11 12:57
J17J19								SOIL		10/9/08 0:00	10/3/11 12:58
J17J20								SOIL	R	10/9/08 0:00	10/3/11 12:58
J17J28								SOIL		10/9/08 0:00	10/3/11 12:57
J17RK1								SOIL		10/24/08 0:00	10/3/11 12:57
J17J23								SOIL		10/16/08 0:00	10/3/11 12:59
J17J15								SOIL		9/16/08 0:00	10/3/11 12:58
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 12:59
J17J26								SOIL		10/16/08 0:00	10/3/11 13:00
J17J27								SOIL		10/9/08 0:00	10/3/11 12:58
J17J29								SOIL		10/9/08 0:00	10/3/11 12:57
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 12:59
J17XN4								SOIL		11/18/08 0:00	10/3/11 12:59
B00Y80											10/29/93 12:33
B00Y81											10/29/93 12:33
B00Y83											10/29/93 12:33
B00Y84											10/29/93 12:34
B00Y85											10/29/93 12:34

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
J17XV9	SOIL	0.022		RIVERCOR		95.9				
J17XW3	SOIL	0.012		RIVERCOR		94.4				
J17JX5	SOIL	0.0133		RIVERCOR		1				
J17J19	SOIL	0.03		RIVERCOR		96.9				
J17J20	SOIL	0.02		RIVERCOR		97.6				
J17J28	SOIL	0.019		RIVERCOR		98.6				
J17RK1	SOIL	0.023		RIVERCOR		98.9				
J17J23	SOIL	0.017		RIVERCOR		98.4				
J17J15	SOIL	0.019		RIVERCOR		99.5				
J17J17	SOIL	0.015		RIVERCOR		99.5				
J17J18	SOIL	0.014		RIVERCOR		99.3				
J17J21	SOIL	0.019		RIVERCOR		97.6				
J17J22	SOIL	0.013		RIVERCOR		97.5				
J17J25	SOIL	0.034		RIVERCOR		97.8				
J17J26	SOIL	0.018		RIVERCOR		98.7				
J17J27	SOIL	0.017		RIVERCOR		93.1				
J17J29	SOIL	0.021		RIVERCOR		96.8				
J17J31	SOIL	0.016		RIVERCOR		97.4				
J17J32	SOIL	0.032		RIVERCOR		90.5				
J17XN3	SOIL	0.006		RIVERCOR		93.9				
J17XN4	SOIL	0.035		RIVERCOR		92.9				
B00Y80		0.04		HEISPROD						
B00Y81		0.05		HEISPROD						
B00Y83		0.04		HEISPROD						
B00Y84		0.04		HEISPROD						
B00Y85		0.04		HEISPROD						

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
J17XV9			97388474		754	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			97386137		820	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			97365254		894.6	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97373611		860	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97373632		894	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97366791		647	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97367102		895	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97386898		953	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97377035		919	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97368371		875	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97368390		874	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372037		835	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372056		946	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97386936		794	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97397073		990	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97372064		999	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97366810		790	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97388519		950	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97396831		967	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97385592		846	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the stockpile footprint located at the Southeast wall of the main trench.			
J17XN4			97388455		765	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the excavated ramp area at the Southeast corner of the main trench.			
B00Y80			1492771	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492815	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492862	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492906	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492950	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		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
J17XV9								0.022			
J17XW3								0.012			
J17JX5							0.018	0.0133			
J17J19							0.028	0.03			
J17J20							0.019	0.02			
J17J28								0.019			
J17RK1								0.023			
J17J23								0.017			
J17J15								0.019			
J17J17								0.015			
J17J18								0.014			
J17J21								0.019			
J17J22								0.013			
J17J25								0.034			
J17J26								0.018			
J17J27								0.017			
J17J29								0.021			
J17J31								0.016			
J17J32							0.037	0.032			
J17XN3							0.004	0.006			
J17XN4								0.035			
B00Y80		ft	SURF_SOIL		CLP230			0.04			4.42
B00Y81		ft	SURF_SOIL		CLP230			0.05			4.42
B00Y83		ft	SURF_SOIL		CLP230			0.04			4.42
B00Y84		ft	SURF_SOIL		CLP230			0.04			4.42
B00Y85		ft	SURF_SOIL		CLP230			0.04			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
J17XV9						
J17XW3						
J17JX5			0.018			0.018
J17J19			0.028			0.028
J17J20			0.02			0.02
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						
J17J27						
J17J29						
J17J31						
J17J32			0.037			0.037
J17XN3			0.004			0.004
J17XN4						
B00Y80		m				
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		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
B00Y86	2573			5/22/91 7:50		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y87	2564			5/22/91 8:00		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y88	2565			5/22/91 8:20		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y89	2565			5/22/91 8:30		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y90	2566			5/22/91 8:45		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y91	2566			5/22/91 8:58		10045-97-3	Cesium-137	0.03	pCi/g	Cesium-137
B00Y92	2567			5/22/91 9:10		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00Y93	2567			5/22/91 9:20		10045-97-3	Cesium-137	0.03	pCi/g	Cesium-137
B00YB8	2562			5/28/91 9:15		10045-97-3	Cesium-137	0.05	pCi/g	Cesium-137
B00YC0	2562			5/28/91 9:25		10045-97-3	Cesium-137	0.05	pCi/g	Cesium-137
B00YC1	2550			5/28/91 9:36		10045-97-3	Cesium-137	0.03	pCi/g	Cesium-137
B00YC2	2550			5/28/91 9:45		10045-97-3	Cesium-137	0.03	pCi/g	Cesium-137
B00YC4	2552			5/28/91 10:05		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B00YC5	2552			5/28/91 10:16		10045-97-3	Cesium-137	0.04	pCi/g	Cesium-137
B0Y9W1	45928			7/13/00 8:05		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9W2	45929			7/13/00 8:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9W3	45930			7/13/00 8:20		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9W4	45931			7/13/00 8:43		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9W6	45932			7/13/00 9:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9W7	45932			7/13/00 9:15		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0Y9V1	45932			7/13/00 9:15		10045-97-3	Cesium-137	-0.00688	pCi/g	Cesium-137
B0Y9W5	48553			7/13/00 9:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V054	637453			3/11/99 10:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V062	637454			3/11/99 11:22		10045-97-3	Cesium-137	0.029	pCi/g	Cesium-137
B0V052	639041			3/11/99 10:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V056	639042			3/11/99 10:55		10045-97-3	Cesium-137	0.033	pCi/g	Cesium-137
B0V058	639043			3/11/99 11:06		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0V060	639044			3/11/99 11:13		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0L942	36568	APT-6 #26		6/20/97 11:05		10045-97-3	Cesium-137	1.83	pCi/g	Cesium-137
B0M6B6	36568			11/18/97 11:48		10045-97-3	Cesium-137	0.125	pCi/g	Cesium-137
B0M6B3	36568			11/18/97 11:57		10045-97-3	Cesium-137	0.1	pCi/g	Cesium-137
J19D94	228835			11/18/09 8:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19D95	228836			11/18/09 8:56		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19D96	228837			11/18/09 9:04		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19D97	228838			11/18/09 9:11		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19D98	228839			11/18/09 9:16		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19D99	228840			11/18/09 9:32		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB7	228840			11/18/09 9:32		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB8	228840			11/18/09 9:32		10045-97-3	Cesium-137	0.000875	pCi/g	Cesium-137

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
B00Y86	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	10045-97-3	0.03	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	10045-97-3	0.03	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	10045-97-3	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	10045-97-3	0.05	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	10045-97-3	0.03	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	10045-97-3	0.03	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC4	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	10045-97-3	0.04	pCi/g	U			TELDYN	GAMMA_GS	SO				
B0Y9W1	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9W2	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9W3	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9W4	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9W6	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9W7	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0Y9V1	10045-97-3	-0.00688	pCi/g	U			STLRL	GAMMA_GS	SO				
B0Y9W5	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V054	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V062	10045-97-3	0.029	pCi/g	J			TMANC	GAMMA_GS	SO				
B0V052	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V056	10045-97-3	0.033	pCi/g	J			TMANC	GAMMA_GS	SO				
B0V058	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0V060	10045-97-3		pCi/g	U			TMANC	GAMMA_GS	SO				
B0L942	10045-97-3	1.83	pCi/g				QTESRL	GAMMA_GS	SO				
B0M6B6	10045-97-3	0.125	pCi/g	U			QTESRL	GAMMA_GS	SO				
B0M6B3	10045-97-3	0.1	pCi/g	U			QTESRL	GAMMA_GS	SO				
J19D94	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19D95	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19D96	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19D97	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19D98	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19D99	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB8	10045-97-3	0.000875	pCi/g	U			TARL	GAMMA_GS	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
B00Y86										7/23/02 13:02	
B00Y87										7/23/02 13:02	
B00Y88										7/23/02 13:02	
B00Y89										7/23/02 13:02	
B00Y90										7/23/02 13:02	
B00Y91										7/23/02 13:02	
B00Y92										7/23/02 13:02	
B00Y93										7/23/02 13:02	
B00YB8										7/23/02 13:02	
B00YC0										7/23/02 13:02	
B00YC1										7/23/02 13:02	
B00YC2										7/23/02 13:02	
B00YC4										7/23/02 13:02	
B00YC5										7/23/02 13:02	
B0Y9W1	7/21/00 0:00					VER	N			10/3/11 12:18	1
B0Y9W2	7/21/00 0:00					VER	N			10/3/11 12:19	1
B0Y9W3	7/21/00 0:00					VER	N			10/3/11 12:19	1
B0Y9W4	7/21/00 0:00					VER	N			10/3/11 12:19	1
B0Y9W6	7/22/00 0:00					VER	N			10/3/11 12:18	1
B0Y9W7	7/22/00 0:00					VER	N			10/3/11 12:18	1
B0Y9V1	7/28/00 0:00					VER	N	0.0127		10/3/11 12:18	1
B0Y9W5	7/21/00 0:00					VER	N			10/3/11 12:18	1
B0V054	4/13/99 0:00					VER	N			10/3/11 12:17	1
B0V062	4/15/99 0:00					VER	N	0.018		10/3/11 12:18	1
B0V052	4/13/99 0:00					VER	N			10/3/11 12:18	1
B0V056	4/13/99 0:00					VER	N	0.013		10/3/11 12:17	1
B0V058	4/14/99 0:00					VER	N			10/3/11 12:18	1
B0V060	4/14/99 0:00					VER	N			10/3/11 12:18	1
B0L942	7/10/97 12:00							0.0456	25:00.0	11/5/03 16:06	1
B0M6B6	11/24/97 0:00							0.13	39:04.0	6/16/05 12:46	1
B0M6B3	11/24/97 0:00							0.14	38:44.0	6/16/05 12:46	1
J19D94	11/30/09 9:50					VER	N			10/3/11 13:18	1
J19D95	11/24/09 13:38					VER	N			10/3/11 13:19	1
J19D96	11/24/09 13:38					VER	N			10/3/11 13:19	1
J19D97	11/24/09 13:39					VER	N			10/3/11 13:22	1
J19D98	11/24/09 14:53					VER	N			10/3/11 13:20	1
J19D99	11/24/09 15:26					VER	N			10/3/11 13:20	1
J19DB7	11/24/09 17:19					VER	N			10/3/11 13:18	1
J19DB8	12/3/09 15:16					VER	N	0.0083		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
B00Y86											10/29/93 12:34
B00Y87											10/29/93 12:35
B00Y88											10/29/93 12:35
B00Y89											10/29/93 12:36
B00Y90											10/29/93 12:36
B00Y91											10/29/93 12:36
B00Y92											10/29/93 12:37
B00Y93											10/29/93 12:37
B00YB8											10/29/93 12:37
B00YC0											10/29/93 12:38
B00YC1											10/29/93 12:38
B00YC2											10/29/93 12:39
B00YC4											10/29/93 12:39
B00YC5											10/29/93 12:39
B0Y9W1								SOIL		7/20/00 0:00	10/3/11 12:18
B0Y9W2								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9W3								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9W4								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9W6								SOIL		7/20/00 0:00	10/3/11 12:18
B0Y9W7								SOIL	R	7/20/00 0:00	10/3/11 12:18
B0Y9V1								SOIL	S	7/19/00 0:00	10/3/11 12:18
B0Y9W5								SOIL		7/20/00 0:00	10/3/11 12:18
B0V054								SOIL		3/19/99 0:00	10/3/11 12:17
B0V062								SOIL		3/19/99 0:00	10/3/11 12:18
B0V052								SOIL		3/19/99 0:00	10/3/11 12:18
B0V056								SOIL		3/19/99 0:00	10/3/11 12:17
B0V058								SOIL		3/19/99 0:00	10/3/11 12:18
B0V060								SOIL		3/19/99 0:00	10/3/11 12:18
B0L942								SOIL			9/17/97 7:51
B0M6B6								OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3								OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19D94								SOIL		11/20/09 0:00	10/3/11 13:18
J19D95								SOIL		11/20/09 0:00	10/3/11 13:19
J19D96								SOIL		11/20/09 0:00	10/3/11 13:19
J19D97								SOIL		11/20/09 0:00	10/3/11 13:22
J19D98								SOIL		11/20/09 0:00	10/3/11 13:20
J19D99								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:18
J19DB8								SOIL	S	11/19/09 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
B00Y86		0.04		HEISPROD						
B00Y87		0.04		HEISPROD						
B00Y88		0.04		HEISPROD						
B00Y89		0.04		HEISPROD						
B00Y90		0.04		HEISPROD						
B00Y91		0.03		HEISPROD						
B00Y92		0.04		HEISPROD						
B00Y93		0.03		HEISPROD						
B00YB8		0.05		HEISPROD						
B00YC0		0.05		HEISPROD						
B00YC1		0.03		HEISPROD						
B00YC2		0.03		HEISPROD						
B00YC4		0.04		HEISPROD						
B00YC5		0.04		HEISPROD						
B0Y9W1	SOIL	0.04		RIVERCOR		99.1				
B0Y9W2	SOIL	0.042		RIVERCOR		99.2				
B0Y9W3	SOIL	0.025		RIVERCOR		99.1				
B0Y9W4	SOIL	0.034		RIVERCOR		99.3				
B0Y9W6	SOIL	0.041		RIVERCOR		95.1				
B0Y9W7	SOIL	0.048		RIVERCOR		95.8				
B0Y9V1	SOIL	0.0212		RIVERCOR		100				
B0Y9W5	SOIL	0.026		RIVERCOR		98.5				
B0V054	SOIL	0.023		RIVERCOR		95.5				
B0V062	SOIL	0.023		RIVERCOR		95.6				
B0V052	SOIL	0.025		RIVERCOR		94.8				
B0V056	SOIL	0.015		RIVERCOR		95.4				
B0V058	SOIL	0.009		RIVERCOR		96.6				
B0V060	SOIL	0.021		RIVERCOR		97.3				
B0L942	SOIL		N	HEISPROD		100				
B0M6B6	SOIL	0.276	N	HEISPROD		100				
B0M6B3	SOIL	0.28	N	HEISPROD		100				
J19D94	SOIL	0.029		RIVERCOR		96.7				
J19D95	SOIL	0.033		RIVERCOR		91.4				
J19D96	SOIL	0.106		RIVERCOR		95.4				
J19D97	SOIL	0.036		RIVERCOR		96.6				
J19D98	SOIL	0.045		RIVERCOR		96.6				
J19D99	SOIL	0.022		RIVERCOR		96.8				
J19DB7	SOIL	0.031		RIVERCOR		97				
J19DB8	SOIL	0.0142		RIVERCOR		96.7				

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
B00Y86			1492994	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493038	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493081	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493125	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493169	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493213	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493257	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493301	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493344	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493388	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493431	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493475	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC4			1493519	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493563	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B0Y9W1			96937840		798	g				
B0Y9W2			96941725		831	g				
B0Y9W3			96941739		814	g				
B0Y9W4			96942017		805	g				
B0Y9W6			96936898		690	g				
B0Y9W7			96933445		680	g				
B0Y9V1			96937602		328	g				
B0Y9W5			96935997		791	g				
B0V054			96926597		690	g				
B0V062			96930645		741	g				
B0V052			96929433		694	g				
B0V056			96924339		648	g				
B0V058			96929748		747	g				
B0V060			96935016		773	g				
B0L942			5037541	B97-120	363	g	TICs found - see hardcopy.			
B0M6B6			5153935	B97-160	38.5	g	TICs found - see hardcopy.			
B0M6B3			5153927	B97-160	38.2	g	TICs found - see hardcopy.			
J19D94			97591145		740	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97598517		666	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97598535		186	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97628241		660	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97609271		721	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97609289		703	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97591127		695	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97639763		937.7	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			

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
B00Y86		ft	SURF_SOIL		CLP230			0.04			5.486
B00Y87		ft	SURF_SOIL		BOOY82			0.04			4.572
B00Y88		ft	SURF_SOIL		CLP230			0.04			4.572
B00Y89		ft	SURF_SOIL		CLP230			0.04			5.486
B00Y90		ft	SURF_SOIL		CLP230			0.04			4.572
B00Y91		ft	SURF_SOIL		CLP230			0.03			5.486
B00Y92		ft	SURF_SOIL		CLP230			0.04			4.572
B00Y93		ft	SURF_SOIL		CLP230			0.03			5.486
B00YB8		ft	SURF_SOIL		CLP230			0.05			4.572
B00YC0		ft	SURF_SOIL		CLP230			0.05			5.486
B00YC1		ft	SURF_SOIL		CLP230			0.03			4.572
B00YC2		ft	SURF_SOIL		CLP230			0.03			5.486
B00YC4		ft	SURF_SOIL		CLP230			0.04			4.572
B00YC5		ft	SURF_SOIL		CLP230			0.04			5.486
B0Y9W1								0.04			
B0Y9W2								0.042			
B0Y9W3								0.025			
B0Y9W4								0.034			
B0Y9W6								0.041			
B0Y9W7								0.048			
B0Y9V1							0.0127	0.0212			
B0Y9W5								0.026			
B0V054								0.023			
B0V062							0.018	0.023			
B0V052								0.025			
B0V056							0.013	0.015			
B0V058								0.009			
B0V060								0.021			
B0L942					W01749		0.0456				
B0M6B6					W02073		0.13	0.276			
B0M6B3					W02073		0.14	0.28			
J19D94								0.029			
J19D95								0.033			
J19D96								0.106			
J19D97								0.036			
J19D98								0.045			
J19D99								0.022			
J19DB7								0.031			
J19DB8							0.0083	0.0142			

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
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		m				
B00Y93		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC4		m				
B00YC5		m				
B0Y9W1						
B0Y9W2						
B0Y9W3						
B0Y9W4						
B0Y9W6						
B0Y9W7						
B0Y9V1			0.0127			0.0127
B0Y9W5						
B0V054						
B0V062			0.019			0.019
B0V052						
B0V056			0.014			0.014
B0V058						
B0V060						
B0L942			0.189			0.189
B0M6B6			0.13			0.13
B0M6B3			0.14			0.14
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8			0.0083			0.0083

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
J19DB0	228841			11/18/09 9:40		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB1	229277			11/18/09 9:45		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB2	229278			11/18/09 9:50		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB3	229279			11/18/09 9:55		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB4	229280			11/18/09 10:00		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DB5	229281			11/18/09 10:06		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL0	229933			1/6/10 9:12		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL1	229934			1/6/10 9:17		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL2	229935			1/6/10 9:07		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL3	229936			1/6/10 9:41		10045-97-3	Cesium-137	0.07	pCi/g	Cesium-137
J19DL4	229937			1/6/10 9:51		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL5	229938			1/6/10 9:35		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL6	229939			1/6/10 10:16		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL7	229940			1/6/10 10:12		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DL8	229941			1/6/10 10:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DM2	229941			1/6/10 10:10		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DM4	229941			1/6/10 10:10		10045-97-3	Cesium-137	0.0205	pCi/g	Cesium-137
J19DL9	229942			1/6/10 10:30		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DM0	229943			1/6/10 10:25		10045-97-3	Cesium-137		pCi/g	Cesium-137
J19DM1	229944			1/6/10 10:22		10045-97-3	Cesium-137		pCi/g	Cesium-137
B0M6B6	36568			11/18/97 11:48		57-74-9	Chlordane	17	ug/kg	Chlordane
B0M6B3	36568			11/18/97 11:57		57-74-9	Chlordane	17	ug/kg	Chlordane
J19YW3	226735			5/6/10 8:32		16887-00-6	Chloride	10900	ug/kg	Chloride
J19YW4	226736			5/6/10 9:02		16887-00-6	Chloride	2400	ug/kg	Chloride
J19YW5	226737			5/6/10 9:05		16887-00-6	Chloride	5700	ug/kg	Chloride
J19YW6	226738			5/6/10 8:35		16887-00-6	Chloride	15200	ug/kg	Chloride
J19YW7	226739			5/6/10 9:10		16887-00-6	Chloride	2400	ug/kg	Chloride
J19YW8	226740			5/6/10 8:20		16887-00-6	Chloride	2500	ug/kg	Chloride
J19YX1	226740			5/6/10 8:20		16887-00-6	Chloride	2000	ug/kg	Chloride
J19J44	225082			5/6/10 8:27		16887-00-6	Chloride	2200	ug/kg	Chloride

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
J19DB0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB3	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DB5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL3	10045-97-3	0.07	pCi/g				EBRLNE	GAMMA_GS	SO				
J19DL4	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL5	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL6	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL7	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DL8	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DM2	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DM4	10045-97-3	0.0205	pCi/g	U			TARL	GAMMA_GS	SO				
J19DL9	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DM0	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J19DM1	10045-97-3		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B0M6B6	57-74-9	17	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B3	57-74-9	17	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19YW3	16887-00-6	10.9	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19YW4	16887-00-6	2.4	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19YW5	16887-00-6	5.7	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19YW6	16887-00-6	15.2	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19YW7	16887-00-6	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YW8	16887-00-6	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19YX1	16887-00-6	2	mg/kg	U			TADN	9056M_ANIONS_IC	SO				
J19J44	16887-00-6	2.2	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
J19DB0	11/24/09 15:26					VER	N			10/3/11 13:17	1
J19DB1	11/24/09 15:27					VER	N			10/3/11 13:20	1
J19DB2	11/24/09 15:27					VER	N			10/3/11 13:19	1
J19DB3	11/24/09 16:36					VER	N			10/3/11 13:22	1
J19DB4	11/24/09 17:19					VER	N			10/3/11 13:22	1
J19DB5	11/24/09 17:19					VER	N			10/3/11 13:18	1
J19DL0	1/14/10 14:20					VER	N			10/3/11 13:25	1
J19DL1	1/14/10 14:21					VER	N			10/3/11 13:25	1
J19DL2	1/14/10 14:22					VER	N			10/3/11 13:25	1
J19DL3	1/14/10 14:36					VER	N	0.01		10/3/11 13:25	1
J19DL4	1/15/10 12:57					VER	N			10/3/11 13:25	1
J19DL5	1/15/10 12:57					VER	N			10/3/11 13:25	1
J19DL6	1/15/10 12:58					VER	N			10/3/11 13:25	1
J19DL7	1/15/10 13:24					VER	N			10/3/11 13:25	1
J19DL8	1/15/10 14:21					VER	N			10/3/11 13:25	1
J19DM2	1/15/10 15:21					VER	N			10/3/11 13:25	1
J19DM4	1/12/10 8:41					VER	N	0.021		10/3/11 13:22	1
J19DL9	1/15/10 14:41					VER	N			10/3/11 13:23	1
J19DM0	1/15/10 14:41					VER	N			10/3/11 13:25	1
J19DM1	1/15/10 14:42					VER	N			10/3/11 13:25	1
B0M6B6	11/25/97 19:49								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 19:49								38:44.0	6/16/05 12:46	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 13:34	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

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
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:17
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:22
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:22
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:18
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 13:25
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:25
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:25
J19DM4								SOIL	S	1/7/10 0:00	10/3/11 13:22
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:25
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 13:33
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 13:34
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

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
J19DB0	SOIL	0.097		RIVERCOR		95.6				
J19DB1	SOIL	0.099		RIVERCOR		96.8				
J19DB2	SOIL	0.035		RIVERCOR		96.9				
J19DB3	SOIL	0.037		RIVERCOR		97.6				
J19DB4	SOIL	0.086		RIVERCOR		96.3				
J19DB5	SOIL	0.088		RIVERCOR		96.8				
J19DL0	SOIL	0.037		RIVERCOR		92.9				
J19DL1	SOIL	0.054		RIVERCOR		91.5				
J19DL2	SOIL	0.024		RIVERCOR		95.1				
J19DL3	SOIL	0.011		RIVERCOR		93.1				
J19DL4	SOIL	0.029		RIVERCOR		93				
J19DL5	SOIL	0.024		RIVERCOR		93.3				
J19DL6	SOIL	0.04		RIVERCOR		92.7				
J19DL7	SOIL	0.032		RIVERCOR		93.6				
J19DL8	SOIL	0.038		RIVERCOR		93.4				
J19DM2	SOIL	0.035		RIVERCOR		93.2				
J19DM4	SOIL	0.0382		RIVERCOR		100				
J19DL9	SOIL	0.021		RIVERCOR		91.8				
J19DM0	SOIL	0.019		RIVERCOR		93.9				
J19DM1	SOIL	0.019		RIVERCOR		92.8				
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
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				
J19J44	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
J19DB0			97579100		188	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97609828		194	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97602090		677	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97625600		746	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97625618		192	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97591109		192	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97659013		704	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97661140		644	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662218		654	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97664542		684	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97664559		744	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97664576		698	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97660372		752	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97661430		787	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97661447		771	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97657814		753	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97631002		312.1	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97638998		791	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97658511		780	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97659714		732	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B0M6B6			5153631	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153659	B97-160	30.1	g	TICs found - see hardcopy.			
J19YW3			97750977		3.174	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97752070		3.129	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765877		3.376	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97765886		3.335	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97765895		3.172	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97770007		3.075	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712435		1	mL	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97728317		3.48	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
J19DB0								0.097			
J19DB1								0.099			
J19DB2								0.035			
J19DB3								0.037			
J19DB4								0.086			
J19DB5								0.088			
J19DL0								0.037			
J19DL1								0.054			
J19DL2								0.024			
J19DL3							0.01	0.011			
J19DL4								0.029			
J19DL5								0.024			
J19DL6								0.04			
J19DL7								0.032			
J19DL8								0.038			
J19DM2								0.035			
J19DM4							0.021	0.0382			
J19DL9								0.021			
J19DM0								0.019			
J19DM1								0.019			
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
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3			0.011			0.011
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4			0.021			0.021
J19DL9						
J19DM0						
J19DM1						
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		16887-00-6	Chloride	4000	ug/kg	Chloride
J19J43	227745			5/6/10 8:46		16887-00-6	Chloride	2500	ug/kg	Chloride
J134V8	225898			4/19/07 14:00		16887-00-6	Chloride	38800	ug/kg	Chloride
J134V9	225898			4/19/07 15:30		16887-00-6	Chloride	2600	ug/kg	Chloride
J134V6	227652			4/18/07 15:15		16887-00-6	Chloride	2500	ug/kg	Chloride
J134V7	227652			4/18/07 15:20		16887-00-6	Chloride	2600	ug/kg	Chloride
J19HP3	225046			1/26/10 8:30		16887-00-6	Chloride	785000	ug/kg	Chloride
J19HR2	225047			1/26/10 8:42		16887-00-6	Chloride	49000	ug/kg	Chloride
J19J25	227846			1/26/10 13:32		16887-00-6	Chloride	4200	ug/kg	Chloride
J19J26	227847			1/26/10 13:57		16887-00-6	Chloride	7800	ug/kg	Chloride
J19J27	227848			1/26/10 13:36		16887-00-6	Chloride	46000	ug/kg	Chloride
J19J28	227849			1/26/10 14:12		16887-00-6	Chloride	2600	ug/kg	Chloride
J19J29	227850			1/26/10 13:57		16887-00-6	Chloride	2800	ug/kg	Chloride
J19J30	227851			1/26/10 13:45		16887-00-6	Chloride	2700	ug/kg	Chloride
J19J31	227852			1/26/10 13:40		16887-00-6	Chloride	5000	ug/kg	Chloride
J19J32	227853			1/26/10 14:20		16887-00-6	Chloride	21800	ug/kg	Chloride
J19J33	227854			1/26/10 14:15		16887-00-6	Chloride	7100	ug/kg	Chloride
J19J34	227855			1/26/10 13:25		16887-00-6	Chloride	2400	ug/kg	Chloride
J19HP2	228132			1/26/10 8:36		16887-00-6	Chloride	2600	ug/kg	Chloride
J19HP4	228133			1/26/10 8:25		16887-00-6	Chloride	51300	ug/kg	Chloride
J19HP5	228134			1/26/10 14:02		16887-00-6	Chloride	5400	ug/kg	Chloride
J19HP6	228135			1/26/10 13:00		16887-00-6	Chloride	2500	ug/kg	Chloride
J19HP7	228136			1/26/10 12:53		16887-00-6	Chloride	2500	ug/kg	Chloride
J19HP8	228137			1/26/10 13:05		16887-00-6	Chloride	4300	ug/kg	Chloride
J19HP9	228138			1/26/10 13:30		16887-00-6	Chloride	2500	ug/kg	Chloride
J19HR0	228139			1/26/10 14:07		16887-00-6	Chloride	4900	ug/kg	Chloride
J19HR1	228140			1/26/10 14:10		16887-00-6	Chloride	26500	ug/kg	Chloride
J19HN3	262461			1/27/10 8:47		16887-00-6	Chloride	35200	ug/kg	Chloride

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	16887-00-6	4	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J43	16887-00-6	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J134V8	16887-00-6	38.8	mg/kg				RLNP	300.0_ANIONS_IC	SO				
J134V9	16887-00-6	2.6	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J134V6	16887-00-6	2.5	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J134V7	16887-00-6	2.6	mg/kg	U			RLNP	300.0_ANIONS_IC	SO				
J19HP3	16887-00-6	785	mg/kg	D			LVL	300.0_ANIONS_IC	SO				
J19HR2	16887-00-6	49	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J25	16887-00-6	4.2	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J26	16887-00-6	7.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J27	16887-00-6	46	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J28	16887-00-6	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J29	16887-00-6	2.8	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J30	16887-00-6	2.7	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19J31	16887-00-6	5	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J32	16887-00-6	21.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J33	16887-00-6	7.1	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19J34	16887-00-6	2.4	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP2	16887-00-6	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP4	16887-00-6	51.3	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HP5	16887-00-6	5.4	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HP6	16887-00-6	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HP7	16887-00-6	2.5	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HP8	16887-00-6	4.3	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HP9	16887-00-6	2.5	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
J19HR0	16887-00-6	4.9	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HR1	16887-00-6	26.5	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HN3	16887-00-6	35.2	mg/kg				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
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 12:45	1
J19HP3	2/22/10 22:00					VER	N			10/3/11 13:26	10
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 13:26	1
J19J30	2/22/10 22:00					VER	N			10/3/11 13:28	1
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 13:26	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

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 13:32
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 12:45
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 13:26
J19J30								SOIL		1/28/10 0:00	10/3/11 13:28
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 13:26
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

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				
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				
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				

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			97742463		3.179	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97742472		3.084	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97252119		6	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242542		6	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97257609		6	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97230541		6	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J19HP3			97670268		2.925	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97675783		3.056	g	618-1 Verification sample collected from area FS-11.			
J19J25			97651600		2.799	g	618-1 Verification sample collected from area FS-12.			
J19J26			97651609		3.265	g	618-1 Verification sample collected from area FS-13.			
J19J27			97651618		3.167	g	618-1 Verification sample collected from area FS-14.			
J19J28			97678964		3.002	g	618-1 Verification sample collected from area FS-15.			
J19J29			97678973		3.15	g	618-1 Verification sample collected from area FS-16.			
J19J30			97698627		3.004	g	618-1 Verification sample collected from area FS-17.			
J19J31			97698636		2.83	g	618-1 Verification sample collected from area FS-18.			
J19J32			97698645		3.265	g	618-1 Verification sample collected from area FS-19.			
J19J33			97678897		3.163	g	618-1 Verification sample collected from area FS-20.			
J19J34			97669032		3.371	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97669041		3.068	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97670277		2.782	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97670286		3.543	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97694248		3.219	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97690989		3.163	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97690998		2.938	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97691007		3.185	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97671651		3.071	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97671660		3.333	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97654960		3.308	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			

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											
J134V8											
J134V9											
J134V6											
J134V7											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											

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						
J134V8						
J134V9						
J134V6						
J134V7						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						

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
J19HJ0	263560			1/27/10 11:00		16887-00-6	Chloride	12000	ug/kg	Chloride
J19HN5	264268			1/27/10 9:30		16887-00-6	Chloride	12600	ug/kg	Chloride
J19HH8	264458			1/27/10 10:45		16887-00-6	Chloride	5800	ug/kg	Chloride
J19HH9	264797			1/27/10 12:30		16887-00-6	Chloride	8500	ug/kg	Chloride
J19HJ2	264797			1/27/10 12:30		16887-00-6	Chloride	5800	ug/kg	Chloride
J19HJ3	264797			1/27/10 12:30		16887-00-6	Chloride	9400	ug/kg	Chloride
J19HN4	266767			1/27/10 9:05		16887-00-6	Chloride	5900	ug/kg	Chloride
J19HN6	267203			1/27/10 10:05		16887-00-6	Chloride	7600	ug/kg	Chloride
J19HN7	267203			1/27/10 10:05		16887-00-6	Chloride	6800	ug/kg	Chloride
J19HN8	267203			1/27/10 10:05		16887-00-6	Chloride	5300	ug/kg	Chloride
J19HH7	268740			1/27/10 10:30		16887-00-6	Chloride	2600	ug/kg	Chloride
B00Y80	2570			5/22/91 7:05		16887-00-6	Chloride	53900	ug/kg	Chloride
B00Y81	2570			5/22/91 7:05		16887-00-6	Chloride	46500	ug/kg	Chloride
B00Y83	2571			5/22/91 7:20		16887-00-6	Chloride	42000	ug/kg	Chloride
B00Y84	2572			5/22/91 7:25		16887-00-6	Chloride	27300	ug/kg	Chloride
B00Y85	2573			5/22/91 7:35		16887-00-6	Chloride	19500	ug/kg	Chloride
B00Y86	2573			5/22/91 7:50		16887-00-6	Chloride	14800	ug/kg	Chloride
B00Y87	2564			5/22/91 8:00		16887-00-6	Chloride	31100	ug/kg	Chloride
B00Y88	2565			5/22/91 8:20		16887-00-6	Chloride	24900	ug/kg	Chloride
B00Y89	2565			5/22/91 8:30		16887-00-6	Chloride	16600	ug/kg	Chloride
B00Y90	2566			5/22/91 8:45		16887-00-6	Chloride	30900	ug/kg	Chloride
B00Y91	2566			5/22/91 8:58		16887-00-6	Chloride	17300	ug/kg	Chloride
B00Y92	2567			5/22/91 9:10		16887-00-6	Chloride	19300	ug/kg	Chloride
B00Y93	2567			5/22/91 9:20		16887-00-6	Chloride	24800	ug/kg	Chloride
B00Y97	2568			5/28/91 7:10		16887-00-6	Chloride	4100	ug/kg	Chloride
B00Y98	2556			5/28/91 7:20		16887-00-6	Chloride	1700	ug/kg	Chloride
B00Y99	2557			5/28/91 7:34		16887-00-6	Chloride	3500	ug/kg	Chloride
B00YB3	2558			5/28/91 7:42		16887-00-6	Chloride	2200	ug/kg	Chloride
B00YB4	2559			5/28/91 8:50		16887-00-6	Chloride	86200	ug/kg	Chloride
B00YB5	2560			5/28/91 9:00		16887-00-6	Chloride	73100	ug/kg	Chloride
B00YB6	2561			5/28/91 9:10		16887-00-6	Chloride	116000	ug/kg	Chloride
B00YB9	2561			5/28/91 9:10		16887-00-6	Chloride	44800	ug/kg	Chloride
B00YB8	2562			5/28/91 9:15		16887-00-6	Chloride	81000	ug/kg	Chloride
B00YC0	2562			5/28/91 9:25		16887-00-6	Chloride	82000	ug/kg	Chloride
B00YC1	2550			5/28/91 9:36		16887-00-6	Chloride	196000	ug/kg	Chloride

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
J19HJ0	16887-00-6	12	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HN5	16887-00-6	12.6	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HH8	16887-00-6	5.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HH9	16887-00-6	8.5	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HJ2	16887-00-6	5.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HJ3	16887-00-6	9.4	mg/kg				TADN	9056M_ANIONS_IC	SO				
J19HN4	16887-00-6	5.9	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HN6	16887-00-6	7.6	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HN7	16887-00-6	6.8	mg/kg				LVL	300.0_ANIONS_IC	SO				
J19HN8	16887-00-6	5.3	mg/kg	B			TADN	9056M_ANIONS_IC	SO				
J19HH7	16887-00-6	2.6	mg/kg	U			LVL	300.0_ANIONS_IC	SO				
B00Y80	16887-00-6	53.9	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y81	16887-00-6	46.5	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y83	16887-00-6	42	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y84	16887-00-6	27.3	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y85	16887-00-6	19.5	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y86	16887-00-6	14.8	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y87	16887-00-6	31.1	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y88	16887-00-6	24.9	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y89	16887-00-6	16.6	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y90	16887-00-6	30.9	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y91	16887-00-6	17.3	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y92	16887-00-6	19.3	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y93	16887-00-6	24.8	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y97	16887-00-6	4.1	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y98	16887-00-6	1.7	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00Y99	16887-00-6	3.5	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB3	16887-00-6	2.2	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB4	16887-00-6	86.2	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB5	16887-00-6	73.1	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB6	16887-00-6	116	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB9	16887-00-6	44.8	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YB8	16887-00-6	81	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC0	16887-00-6	82	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC1	16887-00-6	196	mg/kg				WESTON	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
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 13:26	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
B00Y80										7/23/02 13:01	
B00Y81										7/23/02 13:01	
B00Y83										7/23/02 13:01	
B00Y84										7/23/02 13:01	
B00Y85										7/23/02 13:01	
B00Y86										7/23/02 13:01	
B00Y87										7/23/02 13:01	
B00Y88										7/23/02 13:01	
B00Y89										7/23/02 13:01	
B00Y90										7/23/02 13:01	
B00Y91										7/23/02 13:01	
B00Y92										7/23/02 13:01	
B00Y93										7/23/02 13:01	
B00Y97										7/23/02 13:01	
B00Y98										7/23/02 13:01	
B00Y99										7/23/02 13:01	
B00YB3										7/23/02 13:01	
B00YB4										7/23/02 13:01	
B00YB5										7/23/02 13:01	
B00YB6										7/23/02 13:01	
B00YB9										7/23/02 13:01	
B00YB8										7/23/02 13:01	
B00YC0										7/23/02 13:01	
B00YC1										7/23/02 13:01	

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
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 13:26
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
B00Y80											10/28/93 15:04
B00Y81											10/28/93 15:04
B00Y83											10/28/93 15:04
B00Y84											10/28/93 15:04
B00Y85											10/28/93 15:04
B00Y86											10/28/93 15:04
B00Y87											10/28/93 15:05
B00Y88											10/28/93 15:05
B00Y89											10/28/93 15:05
B00Y90											10/28/93 15:05
B00Y91											10/28/93 15:05
B00Y92											10/28/93 15:05
B00Y93											10/28/93 15:05
B00Y97											10/28/93 15:05
B00Y98											10/28/93 15:05
B00Y99											10/28/93 15:05
B00YB3											10/28/93 15:05
B00YB4											10/28/93 15:05
B00YB5											10/28/93 15:05
B00YB6											10/28/93 15:05
B00YB9											10/28/93 15:05
B00YB8											10/28/93 15:05
B00YC0											10/28/93 15:05
B00YC1											10/28/93 15:05

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
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				
B00Y80				HEISPROD						
B00Y81				HEISPROD						
B00Y83				HEISPROD						
B00Y84				HEISPROD						
B00Y85				HEISPROD						
B00Y86				HEISPROD						
B00Y87				HEISPROD						
B00Y88				HEISPROD						
B00Y89				HEISPROD						
B00Y90				HEISPROD						
B00Y91				HEISPROD						
B00Y92				HEISPROD						
B00Y93				HEISPROD						
B00Y97				HEISPROD						
B00Y98				HEISPROD						
B00Y99				HEISPROD						
B00YB3				HEISPROD						
B00YB4				HEISPROD						
B00YB5				HEISPROD						
B00YB6				HEISPROD						
B00YB9				HEISPROD						
B00YB8				HEISPROD						
B00YC0				HEISPROD						
B00YC1				HEISPROD						

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
J19HJ0			97675334		3.121	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97674263		3.023	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97675316		3.232	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97675325		3.068	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97654951		3.277	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97660533		1	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97654969		3.168	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97674272		3.135	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97701707		3.05	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97655078		1	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97703594		3.013	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
B00Y80			1492318	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492330	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492342	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492353	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492364	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1492376	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1492388	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1492400	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1492412	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1492424	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1492436	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1492448	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1492460	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1492472	91-084			SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1492484	91-084			SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1492496	91-084			SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1492508	91-084			SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1492520	91-084			SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1492532	91-084			SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1492544	91-084			SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1492568	91-084			SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1492556	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1492580	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1492592	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		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
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
B00Y80		ft	SURF_SOIL		CLP230						4.42
B00Y81		ft	SURF_SOIL		CLP230						4.42
B00Y83		ft	SURF_SOIL		CLP230						4.42
B00Y84		ft	SURF_SOIL		CLP230						4.42
B00Y85		ft	SURF_SOIL		CLP230						4.572
B00Y86		ft	SURF_SOIL		CLP230						5.486
B00Y87		ft	SURF_SOIL		BOOY82						4.572
B00Y88		ft	SURF_SOIL		CLP230						4.572
B00Y89		ft	SURF_SOIL		CLP230						5.486
B00Y90		ft	SURF_SOIL		CLP230						4.572
B00Y91		ft	SURF_SOIL		CLP230						5.486
B00Y92		ft	SURF_SOIL		CLP230						4.572
B00Y93		ft	SURF_SOIL		CLP230						5.486
B00Y97		ft	SURF_SOIL		CLP230						4.42
B00Y98		ft	SURF_SOIL		CLP230						0.1524
B00Y99		ft	SURF_SOIL		CLP230						0.1524
B00YB3		ft	SURF_SOIL		CLP230						0.1524
B00YB4		ft	SURF_SOIL		CLP230						4.42
B00YB5		ft	SURF_SOIL		CLP230						4.42
B00YB6		ft	SURF_SOIL		CLP230						4.42
B00YB9		ft	SURF_SOIL		CLP230						4.42
B00YB8		ft	SURF_SOIL		CLP230						4.572
B00YC0		ft	SURF_SOIL		CLP230						5.486
B00YC1		ft	SURF_SOIL		CLP230						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
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
B00Y80		m				
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		m				
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		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				

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
B00YC2	2550			5/28/91 9:45		16887-00-6	Chloride	384000	ug/kg	Chloride
B00YC3	2551			5/28/91 9:56		16887-00-6	Chloride	169000	ug/kg	Chloride
B00YC4	2552			5/28/91 10:05		16887-00-6	Chloride	678000	ug/kg	Chloride
B00YC5	2552			5/28/91 10:16		16887-00-6	Chloride	189000	ug/kg	Chloride
B00YC6	2553			5/29/91 7:25		16887-00-6	Chloride	267000	ug/kg	Chloride
B00YC8	2553			5/29/91 7:55		16887-00-6	Chloride	194000	ug/kg	Chloride
B00YC7	2554			5/29/91 7:40		16887-00-6	Chloride	220000	ug/kg	Chloride
B00YC9	2548			5/29/91 8:05		16887-00-6	Chloride	14000	ug/kg	Chloride
B00YD0	2548			5/29/91 8:15		16887-00-6	Chloride	3900	ug/kg	Chloride
J19YW3	226735			5/6/10 8:32		108-90-7	Chlorobenzene	5.01	ug/kg	Chlorobenzene
J19YW4	226736			5/6/10 9:02		108-90-7	Chlorobenzene	5.11	ug/kg	Chlorobenzene
J19YW5	226737			5/6/10 9:05		108-90-7	Chlorobenzene	5.02	ug/kg	Chlorobenzene
J19YW6	226738			5/6/10 8:35		108-90-7	Chlorobenzene	5.03	ug/kg	Chlorobenzene
J19YW7	226739			5/6/10 9:10		108-90-7	Chlorobenzene	5.01	ug/kg	Chlorobenzene
J19YW8	226740			5/6/10 8:20		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
J19YX1	226740			5/6/10 8:20		108-90-7	Chlorobenzene	0.5	ug/kg	Chlorobenzene
J19J44	225082			5/6/10 8:27		108-90-7	Chlorobenzene	4.93	ug/kg	Chlorobenzene
J19J42	227744			5/6/10 8:43		108-90-7	Chlorobenzene	4.82	ug/kg	Chlorobenzene
J19J43	227745			5/6/10 8:46		108-90-7	Chlorobenzene	5.05	ug/kg	Chlorobenzene
J134V8	225898			4/19/07 14:00		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
J134V9	225898			4/19/07 15:30		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
J134V6	227652			4/18/07 15:15		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
J134V7	227652			4/18/07 15:20		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
J18R00	214501			4/28/09 10:35		108-90-7	Chlorobenzene	4.72	ug/kg	Chlorobenzene
J18R01	214502			4/28/09 10:45		108-90-7	Chlorobenzene	4.11	ug/kg	Chlorobenzene
J18PX0	267810			4/28/09 10:00		108-90-7	Chlorobenzene	4.53	ug/kg	Chlorobenzene
J18PX1	267811			4/28/09 10:05		108-90-7	Chlorobenzene	4.7	ug/kg	Chlorobenzene
J18PX4	267811			4/28/09 10:05		108-90-7	Chlorobenzene	4.54	ug/kg	Chlorobenzene
J18PY0	267811			4/28/09 10:05		108-90-7	Chlorobenzene	0.55	ug/kg	Chlorobenzene
J18PX2	267812			4/28/09 10:15		108-90-7	Chlorobenzene	4.52	ug/kg	Chlorobenzene

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
B00YC2	16887-00-6	384	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC3	16887-00-6	169	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC4	16887-00-6	678	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC5	16887-00-6	189	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC6	16887-00-6	267	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC8	16887-00-6	194	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC7	16887-00-6	220	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YC9	16887-00-6	14	mg/kg				WESTON	300.0_ANIONS_IC	SO				
B00YD0	16887-00-6	3.9	mg/kg				WESTON	300.0_ANIONS_IC	SO				
J19YW3	108-90-7	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	108-90-7	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	108-90-7	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	108-90-7	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	108-90-7	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	108-90-7	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	108-90-7	0.5	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	108-90-7	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	108-90-7	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	108-90-7	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	108-90-7	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	108-90-7	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	108-90-7	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	108-90-7	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	108-90-7	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	108-90-7	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	108-90-7	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	108-90-7	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	108-90-7	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	108-90-7	0.55	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	108-90-7	4.52	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
B00YC2										7/23/02 13:01	
B00YC3										7/23/02 13:01	
B00YC4										7/23/02 13:01	
B00YC5										7/23/02 13:02	
B00YC6										7/23/02 13:02	
B00YC8										7/23/02 13:02	
B00YC7										7/23/02 13:02	
B00YC9										7/23/02 13:02	
B00YD0										7/23/02 13:02	
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 13:32	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 12:48	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 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	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

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
B00YC2											10/28/93 15:05
B00YC3											10/28/93 15:05
B00YC4											10/28/93 15:05
B00YC5											10/28/93 15:05
B00YC6											10/28/93 15:05
B00YC8											10/28/93 15:06
B00YC7											10/28/93 15:05
B00YC9											10/28/93 15:06
B00YD0											10/28/93 15:06
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 13:32
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 12:48
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 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
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

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
B00YC2				HEISPROD						
B00YC3				HEISPROD						
B00YC4				HEISPROD						
B00YC5				HEISPROD						
B00YC6				HEISPROD						
B00YC8				HEISPROD						
B00YC7				HEISPROD						
B00YC9				HEISPROD						
B00YD0				HEISPROD						
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				
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				

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
B00YC2			1492604	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1492616	91-084			SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1492628	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1492640	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1492652	91-084			SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1492676	91-084			SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1492664	91-084			SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1492688	91-084			SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1492700	91-084			SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775693		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742271		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761060		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747792		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748738		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774579		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97705630		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97738685		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774201		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731404		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233164		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242513		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97266688		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242771		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440117		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434709		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443151		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426110		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416941		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449343		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424149		5	mL	618-13 Closeout verification sample collected, location A3.			

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
B00YC2		ft	SURF_SOIL		CLP230						5.486
B00YC3		ft	SURF_SOIL		CLP230						4.572
B00YC4		ft	SURF_SOIL		CLP230						4.572
B00YC5		ft	SURF_SOIL		CLP230						5.486
B00YC6		ft	SURF_SOIL		CLP230						4.572
B00YC8		ft	SURF_SOIL		CLP230						5.486
B00YC7		ft	SURF_SOIL		CLP230						4.572
B00YC9		ft	SURF_SOIL		CLP230						4.572
B00YD0		ft	SURF_SOIL		CLP230						5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											

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
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						

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
J18PX3	267813			4/28/09 10:20		108-90-7	Chlorobenzene	5.07	ug/kg	Chlorobenzene
J00H62	39382			2/12/03 13:20		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H63	39382			2/12/03 13:25		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H64	39382			2/12/03 13:30		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H65	39382			2/12/03 13:40		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H66	39382			2/12/03 13:50		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H68	39382			2/12/03 13:55		108-90-7	Chlorobenzene	8	ug/kg	Chlorobenzene
J00H67	39382			2/12/03 14:00		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H69	39382			2/12/03 14:05		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H70	39382			2/20/03 9:20		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J00H71	39382			2/20/03 9:40		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
B00Y82	2570			5/22/91 7:05		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y87	2564			5/22/91 8:00		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y88	2565			5/22/91 8:20		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y89	2565			5/22/91 8:30		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y91	2566			5/22/91 8:58		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y93	2567			5/22/91 9:20		108-90-7	Chlorobenzene	650	ug/kg	Chlorobenzene
B00Y97	2568			5/28/91 7:10		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y98	2556			5/28/91 7:20		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00Y99	2557			5/28/91 7:34		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
B00YB3	2558			5/28/91 7:42		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
B00YB4	2559			5/28/91 8:50		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
B00YB5	2560			5/28/91 9:00		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00YB6	2561			5/28/91 9:10		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00YB9	2561			5/28/91 9:10		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00YB8	2562			5/28/91 9:15		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00YC0	2562			5/28/91 9:25		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene
B00YC1	2550			5/28/91 9:36		108-90-7	Chlorobenzene	26	ug/kg	Chlorobenzene
B00YC2	2550			5/28/91 9:45		108-90-7	Chlorobenzene	650	ug/kg	Chlorobenzene
B00YC3	2551			5/28/91 9:56		108-90-7	Chlorobenzene	5	ug/kg	Chlorobenzene

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
J18PX3	108-90-7	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	108-90-7	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	108-90-7	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	108-90-7	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	108-90-7	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	108-90-7	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	108-90-7	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	108-90-7	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	108-90-7	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	108-90-7	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	108-90-7	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	108-90-7	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	108-90-7	5	ug/kg	U			WESTON	CLP_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
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 12:23	1
J00H65	2/18/03 17:48					VER	N			10/3/11 12:21	1
J00H66	2/18/03 18:16					VER	N			10/3/11 12:21	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 12:21	1
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

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
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 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:21
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
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

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
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				
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					

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
J18PX3			97448020		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987809		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981645		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96985771		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96971156		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971654		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969933		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972633		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983652		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			96986924		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			96977377		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			1058064	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058132	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160852	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160932	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161006	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263707	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1163016	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163090	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163163	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163231	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163299	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163368	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163443	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163522	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161742	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161821	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161900	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192956	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163601	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		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
J18PX3											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
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

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
J18PX3						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
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				

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
B00YC4	2552			5/28/91 10:05		108-90-7	Chlorobenzene	26	ug/kg	Chlorobenzene
B00YC5	2552			5/28/91 10:16		108-90-7	Chlorobenzene	660	ug/kg	Chlorobenzene
B00YC6	2553			5/29/91 7:25		108-90-7	Chlorobenzene	24	ug/kg	Chlorobenzene
B00YC8	2553			5/29/91 7:55		108-90-7	Chlorobenzene	26	ug/kg	Chlorobenzene
B00YC7	2554			5/29/91 7:40		108-90-7	Chlorobenzene	26	ug/kg	Chlorobenzene
B00YC9	2548			5/29/91 8:05		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
B00YD0	2548			5/29/91 8:15		108-90-7	Chlorobenzene	6	ug/kg	Chlorobenzene
J19YW3	226735			5/6/10 8:32		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J19YW4	226736			5/6/10 9:02		75-00-3	Chloroethane	10.2	ug/kg	Chloroethane
J19YW5	226737			5/6/10 9:05		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J19YW6	226738			5/6/10 8:35		75-00-3	Chloroethane	10.1	ug/kg	Chloroethane
J19YW7	226739			5/6/10 9:10		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J19YW8	226740			5/6/10 8:20		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J19YX1	226740			5/6/10 8:20		75-00-3	Chloroethane	0.83	ug/kg	Chloroethane
J19J44	225082			5/6/10 8:27		75-00-3	Chloroethane	9.87	ug/kg	Chloroethane
J19J42	227744			5/6/10 8:43		75-00-3	Chloroethane	9.64	ug/kg	Chloroethane
J19J43	227745			5/6/10 8:46		75-00-3	Chloroethane	10.1	ug/kg	Chloroethane
J134V8	225898			4/19/07 14:00		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J134V9	225898			4/19/07 15:30		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J134V6	227652			4/18/07 15:15		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J134V7	227652			4/18/07 15:20		75-00-3	Chloroethane	10	ug/kg	Chloroethane
J18R00	214501			4/28/09 10:35		75-00-3	Chloroethane	9.44	ug/kg	Chloroethane
J18R01	214502			4/28/09 10:45		75-00-3	Chloroethane	8.22	ug/kg	Chloroethane
J18PX0	267810			4/28/09 10:00		75-00-3	Chloroethane	9.05	ug/kg	Chloroethane
J18PX1	267811			4/28/09 10:05		75-00-3	Chloroethane	9.39	ug/kg	Chloroethane
J18PX4	267811			4/28/09 10:05		75-00-3	Chloroethane	9.07	ug/kg	Chloroethane
J18PY0	267811			4/28/09 10:05		75-00-3	Chloroethane	0.9	ug/kg	Chloroethane
J18PX2	267812			4/28/09 10:15		75-00-3	Chloroethane	9.04	ug/kg	Chloroethane
J18PX3	267813			4/28/09 10:20		75-00-3	Chloroethane	10.1	ug/kg	Chloroethane
J00H62	39382			2/12/03 13:20		75-00-3	Chloroethane	11	ug/kg	Chloroethane

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
B00YC4	108-90-7	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	108-90-7	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	108-90-7	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	108-90-7	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	108-90-7	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	108-90-7	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	108-90-7	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	75-00-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	75-00-3	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	75-00-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	75-00-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	75-00-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	75-00-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	75-00-3	0.83	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	75-00-3	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	75-00-3	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	75-00-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	75-00-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	75-00-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	75-00-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	75-00-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	75-00-3	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	75-00-3	8.22	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	75-00-3	9.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	75-00-3	9.39	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	75-00-3	9.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	75-00-3	0.9	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	75-00-3	9.04	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	75-00-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	75-00-3	11	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
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
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 13:32	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 12:47	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 12:45	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 13:04	1
J18PX0	4/30/09 15:05					VER	Y			10/3/11 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:03	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

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
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
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 13:32
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 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:48
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
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 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:03
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

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
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				
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				

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
B00YC4			1161976	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1193036	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163676	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163822	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163748	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163895	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163977	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775694		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742272		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761061		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747793		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748739		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774580		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715028		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97738686		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774202		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731405		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97254752		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97256826		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97266675		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97234531		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440118		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434710		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443152		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426111		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97421447		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449345		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424150		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448021		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987692		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material 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
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											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											

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
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						

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
J00H63	39382			2/12/03 13:25		75-00-3	Chloroethane	11	ug/kg	Chloroethane
J00H64	39382			2/12/03 13:30		75-00-3	Chloroethane	12	ug/kg	Chloroethane
J00H65	39382			2/12/03 13:40		75-00-3	Chloroethane	11	ug/kg	Chloroethane
J00H66	39382			2/12/03 13:50		75-00-3	Chloroethane	11	ug/kg	Chloroethane
J00H68	39382			2/12/03 13:55		75-00-3	Chloroethane	15	ug/kg	Chloroethane
J00H67	39382			2/12/03 14:00		75-00-3	Chloroethane	13	ug/kg	Chloroethane
J00H69	39382			2/12/03 14:05		75-00-3	Chloroethane	12	ug/kg	Chloroethane
J00H70	39382			2/20/03 9:20		75-00-3	Chloroethane	13	ug/kg	Chloroethane
J00H71	39382			2/20/03 9:40		75-00-3	Chloroethane	11	ug/kg	Chloroethane
B00Y82	2570			5/22/91 7:05		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y87	2564			5/22/91 8:00		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y88	2565			5/22/91 8:20		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y89	2565			5/22/91 8:30		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y91	2566			5/22/91 8:58		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y93	2567			5/22/91 9:20		75-00-3	Chloroethane	1300	ug/kg	Chloroethane
B00Y97	2568			5/28/91 7:10		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y98	2556			5/28/91 7:20		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00Y99	2557			5/28/91 7:34		75-00-3	Chloroethane	11	ug/kg	Chloroethane
B00YB3	2558			5/28/91 7:42		75-00-3	Chloroethane	11	ug/kg	Chloroethane
B00YB4	2559			5/28/91 8:50		75-00-3	Chloroethane	11	ug/kg	Chloroethane
B00YB5	2560			5/28/91 9:00		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YB6	2561			5/28/91 9:10		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YB9	2561			5/28/91 9:10		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YB8	2562			5/28/91 9:15		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YC0	2562			5/28/91 9:25		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YC1	2550			5/28/91 9:36		75-00-3	Chloroethane	51	ug/kg	Chloroethane
B00YC2	2550			5/28/91 9:45		75-00-3	Chloroethane	1300	ug/kg	Chloroethane
B00YC3	2551			5/28/91 9:56		75-00-3	Chloroethane	10	ug/kg	Chloroethane
B00YC4	2552			5/28/91 10:05		75-00-3	Chloroethane	52	ug/kg	Chloroethane
B00YC5	2552			5/28/91 10:16		75-00-3	Chloroethane	1300	ug/kg	Chloroethane
B00YC6	2553			5/29/91 7:25		75-00-3	Chloroethane	47	ug/kg	Chloroethane
B00YC8	2553			5/29/91 7:55		75-00-3	Chloroethane	51	ug/kg	Chloroethane

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
J00H63	75-00-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	75-00-3	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	75-00-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	75-00-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	75-00-3	15	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	75-00-3	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	75-00-3	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	75-00-3	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	75-00-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	75-00-3	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	75-00-3	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	75-00-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	75-00-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	75-00-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	75-00-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	75-00-3	51	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	75-00-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	75-00-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	75-00-3	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	75-00-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	75-00-3	47	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	75-00-3	51	ug/kg	U			WESTON	CLP_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
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 12:21	1
J00H69	2/18/03 19:45					VER	N			10/3/11 12:23	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

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
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 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
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

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
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		89				
J00H66	SOIL			RIVERCOR		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				
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					

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
J00H63			96981648		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96984612		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982789		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981010		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972938		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972628		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987954		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			96986919		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			96977620		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			1058006	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058078	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160788	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160869	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160948	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263650	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162952	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163032	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163107	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163177	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163245	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163313	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163382	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163459	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161683	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161757	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161837	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192894	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163539	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161917	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192973	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163617	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163763	91-084	1		SECTION 2, SITE #20, 3ppm		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
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
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

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
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
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				

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
B00YC7	2554			5/29/91 7:40		75-00-3	Chloroethane	52	ug/kg	Chloroethane
B00YC9	2548			5/29/91 8:05		75-00-3	Chloroethane	11	ug/kg	Chloroethane
B00YD0	2548			5/29/91 8:15		75-00-3	Chloroethane	11	ug/kg	Chloroethane
J19YW3	226735			5/6/10 8:32		67-66-3	Chloroform	5.01	ug/kg	Chloroform
J19YW4	226736			5/6/10 9:02		67-66-3	Chloroform	5.11	ug/kg	Chloroform
J19YW5	226737			5/6/10 9:05		67-66-3	Chloroform	5.02	ug/kg	Chloroform
J19YW6	226738			5/6/10 8:35		67-66-3	Chloroform	5.03	ug/kg	Chloroform
J19YW7	226739			5/6/10 9:10		67-66-3	Chloroform	5.01	ug/kg	Chloroform
J19YW8	226740			5/6/10 8:20		67-66-3	Chloroform	5	ug/kg	Chloroform
J19YX1	226740			5/6/10 8:20		67-66-3	Chloroform	0.27	ug/kg	Chloroform
J19J44	225082			5/6/10 8:27		67-66-3	Chloroform	4.93	ug/kg	Chloroform
J19J42	227744			5/6/10 8:43		67-66-3	Chloroform	4.82	ug/kg	Chloroform
J19J43	227745			5/6/10 8:46		67-66-3	Chloroform	5.05	ug/kg	Chloroform
J134V8	225898			4/19/07 14:00		67-66-3	Chloroform	5	ug/kg	Chloroform
J134V9	225898			4/19/07 15:30		67-66-3	Chloroform	5	ug/kg	Chloroform
J134V6	227652			4/18/07 15:15		67-66-3	Chloroform	5	ug/kg	Chloroform
J134V7	227652			4/18/07 15:20		67-66-3	Chloroform	5	ug/kg	Chloroform
J18R00	214501			4/28/09 10:35		67-66-3	Chloroform	4.72	ug/kg	Chloroform
J18R01	214502			4/28/09 10:45		67-66-3	Chloroform	4.11	ug/kg	Chloroform
J18PX0	267810			4/28/09 10:00		67-66-3	Chloroform	4.53	ug/kg	Chloroform
J18PX1	267811			4/28/09 10:05		67-66-3	Chloroform	4.7	ug/kg	Chloroform
J18PX4	267811			4/28/09 10:05		67-66-3	Chloroform	4.54	ug/kg	Chloroform
J18PY0	267811			4/28/09 10:05		67-66-3	Chloroform	0.29	ug/kg	Chloroform
J18PX2	267812			4/28/09 10:15		67-66-3	Chloroform	4.52	ug/kg	Chloroform
J18PX3	267813			4/28/09 10:20		67-66-3	Chloroform	5.07	ug/kg	Chloroform
J00H62	39382			2/12/03 13:20		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H63	39382			2/12/03 13:25		67-66-3	Chloroform	6	ug/kg	Chloroform

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
B00YC7	75-00-3	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	75-00-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	75-00-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	67-66-3	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	67-66-3	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	67-66-3	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	67-66-3	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	67-66-3	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	67-66-3	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	67-66-3	0.27	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	67-66-3	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	67-66-3	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	67-66-3	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	67-66-3	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	67-66-3	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	67-66-3	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	67-66-3	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	67-66-3	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	67-66-3	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	67-66-3	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	67-66-3	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	67-66-3	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	67-66-3	0.29	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	67-66-3	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	67-66-3	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	67-66-3	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
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 13:36	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 13:30	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:32	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 12:47	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 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:03	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

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
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 13:36
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 13:32
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 12:47
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 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:03
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

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
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				
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				

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
B00YC7			1163692	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163840	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163913	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775695		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742273		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761062		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747794		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97784877		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774581		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715032		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97738687		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774203		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731406		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233153		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97242510		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97234285		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97257696		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440119		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434711		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443153		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426112		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97421448		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449346		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424151		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448022		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987824		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96983406		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). 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
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00H62											
J00H63											

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
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00H62						
J00H63						

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
J00H64	39382			2/12/03 13:30		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H65	39382			2/12/03 13:40		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H66	39382			2/12/03 13:50		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H68	39382			2/12/03 13:55		67-66-3	Chloroform	8	ug/kg	Chloroform
J00H67	39382			2/12/03 14:00		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H69	39382			2/12/03 14:05		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H70	39382			2/20/03 9:20		67-66-3	Chloroform	6	ug/kg	Chloroform
J00H71	39382			2/20/03 9:40		67-66-3	Chloroform	6	ug/kg	Chloroform
B00Y82	2570			5/22/91 7:05		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y87	2564			5/22/91 8:00		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y88	2565			5/22/91 8:20		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y89	2565			5/22/91 8:30		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y91	2566			5/22/91 8:58		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y93	2567			5/22/91 9:20		67-66-3	Chloroform	650	ug/kg	Chloroform
B00Y97	2568			5/28/91 7:10		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y98	2556			5/28/91 7:20		67-66-3	Chloroform	5	ug/kg	Chloroform
B00Y99	2557			5/28/91 7:34		67-66-3	Chloroform	6	ug/kg	Chloroform
B00YB3	2558			5/28/91 7:42		67-66-3	Chloroform	6	ug/kg	Chloroform
B00YB4	2559			5/28/91 8:50		67-66-3	Chloroform	6	ug/kg	Chloroform
B00YB5	2560			5/28/91 9:00		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YB6	2561			5/28/91 9:10		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YB9	2561			5/28/91 9:10		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YB8	2562			5/28/91 9:15		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YC0	2562			5/28/91 9:25		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YC1	2550			5/28/91 9:36		67-66-3	Chloroform	26	ug/kg	Chloroform
B00YC2	2550			5/28/91 9:45		67-66-3	Chloroform	650	ug/kg	Chloroform
B00YC3	2551			5/28/91 9:56		67-66-3	Chloroform	5	ug/kg	Chloroform
B00YC4	2552			5/28/91 10:05		67-66-3	Chloroform	26	ug/kg	Chloroform
B00YC5	2552			5/28/91 10:16		67-66-3	Chloroform	660	ug/kg	Chloroform
B00YC6	2553			5/29/91 7:25		67-66-3	Chloroform	24	ug/kg	Chloroform
B00YC8	2553			5/29/91 7:55		67-66-3	Chloroform	6	ug/kg	Chloroform
B00YC7	2554			5/29/91 7:40		67-66-3	Chloroform	9	ug/kg	Chloroform
B00YC9	2548			5/29/91 8:05		67-66-3	Chloroform	6	ug/kg	Chloroform

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
J00H64	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	67-66-3	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	67-66-3	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	67-66-3	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	67-66-3	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	67-66-3	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	67-66-3	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	67-66-3	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	67-66-3	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	67-66-3	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	67-66-3	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	67-66-3	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	67-66-3	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	67-66-3	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	67-66-3	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	67-66-3	6	ug/kg	J			WESTON	CLP_VOA_GCMS	SO				
B00YC7	67-66-3	9	ug/kg	J			WESTON	CLP_VOA_GCMS	SO				
B00YC9	67-66-3	6	ug/kg	U			WESTON	CLP_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
J00H64	2/18/03 17:18					VER	N			10/3/11 12:23	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
J00H69	2/18/03 19:45					VER	N			10/3/11 12:23	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

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
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
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
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
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

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
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		89				
J00H66	SOIL			RIVERCOR		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				
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					

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
J00H64			96986441		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96976407		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96978076		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972941		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977198		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987716		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			96987895		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			96977639		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			1058022	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058092	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160805	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160886	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160964	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263665	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162969	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163048	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163123	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163191	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163259	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163327	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163398	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163475	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161701	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161774	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161854	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192910	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163555	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161932	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192989	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163634	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163779	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163708	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163854	91-084	5		SECTION 2, SITE #101		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
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
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

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
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
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				

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
B00YD0	2548			5/29/91 8:15		67-66-3	Chloroform	6	ug/kg	Chloroform
J19YW3	226735			5/6/10 8:32		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J19YW4	226736			5/6/10 9:02		74-87-3	Chloromethane	10.2	ug/kg	Chloromethane
J19YW5	226737			5/6/10 9:05		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J19YW6	226738			5/6/10 8:35		74-87-3	Chloromethane	10.1	ug/kg	Chloromethane
J19YW7	226739			5/6/10 9:10		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J19YW8	226740			5/6/10 8:20		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J19YX1	226740			5/6/10 8:20		74-87-3	Chloromethane	0.72	ug/kg	Chloromethane
J19J44	225082			5/6/10 8:27		74-87-3	Chloromethane	9.87	ug/kg	Chloromethane
J19J42	227744			5/6/10 8:43		74-87-3	Chloromethane	9.64	ug/kg	Chloromethane
J19J43	227745			5/6/10 8:46		74-87-3	Chloromethane	10.1	ug/kg	Chloromethane
J134V8	225898			4/19/07 14:00		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J134V9	225898			4/19/07 15:30		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J134V6	227652			4/18/07 15:15		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J134V7	227652			4/18/07 15:20		74-87-3	Chloromethane	10	ug/kg	Chloromethane
J18R00	214501			4/28/09 10:35		74-87-3	Chloromethane	9.44	ug/kg	Chloromethane
J18R01	214502			4/28/09 10:45		74-87-3	Chloromethane	8.22	ug/kg	Chloromethane
J18PX0	267810			4/28/09 10:00		74-87-3	Chloromethane	9.05	ug/kg	Chloromethane
J18PX1	267811			4/28/09 10:05		74-87-3	Chloromethane	9.39	ug/kg	Chloromethane
J18PX4	267811			4/28/09 10:05		74-87-3	Chloromethane	9.07	ug/kg	Chloromethane
J18PY0	267811			4/28/09 10:05		74-87-3	Chloromethane	0.78	ug/kg	Chloromethane
J18PX2	267812			4/28/09 10:15		74-87-3	Chloromethane	9.04	ug/kg	Chloromethane
J18PX3	267813			4/28/09 10:20		74-87-3	Chloromethane	10.1	ug/kg	Chloromethane
J00H62	39382			2/12/03 13:20		74-87-3	Chloromethane	11	ug/kg	Chloromethane
J00H63	39382			2/12/03 13:25		74-87-3	Chloromethane	11	ug/kg	Chloromethane
J00H64	39382			2/12/03 13:30		74-87-3	Chloromethane	12	ug/kg	Chloromethane
J00H65	39382			2/12/03 13:40		74-87-3	Chloromethane	11	ug/kg	Chloromethane

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
B00YD0	67-66-3	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	74-87-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	74-87-3	10.2	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	74-87-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	74-87-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	74-87-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	74-87-3	10	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	74-87-3	0.72	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	74-87-3	9.87	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	74-87-3	9.64	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	74-87-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	74-87-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	74-87-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	74-87-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	74-87-3	10	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	74-87-3	9.44	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	74-87-3	8.22	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	74-87-3	9.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	74-87-3	9.39	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	74-87-3	9.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	74-87-3	0.78	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	74-87-3	9.04	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	74-87-3	10.1	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00H62	74-87-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	74-87-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	74-87-3	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	74-87-3	11	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
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 13:36	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 13:30	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:32	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 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:03	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 13:04	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 12:23	1
J00H64	2/18/03 17:18					VER	N			10/3/11 12:21	1
J00H65	2/18/03 17:48					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
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 13:36
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 13:32
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 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:03
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:04
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 12:23
J00H64								SOIL		2/14/03 0:00	10/3/11 12:21
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
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				
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				

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
B00YD0			1163930	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97775696		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742274		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761063		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97747795		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97784878		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774582		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715035		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97739805		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774204		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731407		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233161		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97255675		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134V6			97234275		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242770		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97440120		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97434712		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97443154		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97426113		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97421449		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449347		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97439473		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448023		5	mL	618-13 Closeout verification sample collected, location A4.			
J00H62			96987822		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96986882		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96974239		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982788		5	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
B00YD0		ft	SURF_SOIL								5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
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
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
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		74-87-3	Chloromethane	11	ug/kg	Chloromethane
J00H68	39382			2/12/03 13:55		74-87-3	Chloromethane	15	ug/kg	Chloromethane
J00H67	39382			2/12/03 14:00		74-87-3	Chloromethane	13	ug/kg	Chloromethane
J00H69	39382			2/12/03 14:05		74-87-3	Chloromethane	12	ug/kg	Chloromethane
J00H70	39382			2/20/03 9:20		74-87-3	Chloromethane	13	ug/kg	Chloromethane
J00H71	39382			2/20/03 9:40		74-87-3	Chloromethane	11	ug/kg	Chloromethane
B00Y82	2570			5/22/91 7:05		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y87	2564			5/22/91 8:00		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y88	2565			5/22/91 8:20		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y89	2565			5/22/91 8:30		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y91	2566			5/22/91 8:58		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y93	2567			5/22/91 9:20		74-87-3	Chloromethane	1300	ug/kg	Chloromethane
B00Y97	2568			5/28/91 7:10		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y98	2556			5/28/91 7:20		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00Y99	2557			5/28/91 7:34		74-87-3	Chloromethane	11	ug/kg	Chloromethane
B00YB3	2558			5/28/91 7:42		74-87-3	Chloromethane	11	ug/kg	Chloromethane
B00YB4	2559			5/28/91 8:50		74-87-3	Chloromethane	11	ug/kg	Chloromethane
B00YB5	2560			5/28/91 9:00		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YB6	2561			5/28/91 9:10		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YB9	2561			5/28/91 9:10		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YB8	2562			5/28/91 9:15		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YC0	2562			5/28/91 9:25		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YC1	2550			5/28/91 9:36		74-87-3	Chloromethane	51	ug/kg	Chloromethane
B00YC2	2550			5/28/91 9:45		74-87-3	Chloromethane	1300	ug/kg	Chloromethane
B00YC3	2551			5/28/91 9:56		74-87-3	Chloromethane	10	ug/kg	Chloromethane
B00YC4	2552			5/28/91 10:05		74-87-3	Chloromethane	52	ug/kg	Chloromethane
B00YC5	2552			5/28/91 10:16		74-87-3	Chloromethane	1300	ug/kg	Chloromethane
B00YC6	2553			5/29/91 7:25		74-87-3	Chloromethane	47	ug/kg	Chloromethane
B00YC8	2553			5/29/91 7:55		74-87-3	Chloromethane	51	ug/kg	Chloromethane
B00YC7	2554			5/29/91 7:40		74-87-3	Chloromethane	52	ug/kg	Chloromethane
B00YC9	2548			5/29/91 8:05		74-87-3	Chloromethane	11	ug/kg	Chloromethane
B00YD0	2548			5/29/91 8:15		74-87-3	Chloromethane	11	ug/kg	Chloromethane
J036W6	263698			5/25/05 8:30		7440-47-3	Chromium	4700	ug/kg	Chromium
J036X0	263698			5/25/05 8:30		7440-47-3	Chromium	4700	ug/kg	Chromium

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	74-87-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	74-87-3	15	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	74-87-3	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	74-87-3	12	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	74-87-3	13	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	74-87-3	11	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	74-87-3	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y87	74-87-3	10	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	74-87-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	74-87-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	74-87-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	74-87-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	74-87-3	51	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	74-87-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	74-87-3	10	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	74-87-3	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	74-87-3	1300	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	74-87-3	47	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	74-87-3	51	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	74-87-3	52	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	74-87-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	74-87-3	11	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J036W6	7440-47-3	4.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X0	7440-47-3	4.7	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
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
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
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

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 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22
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
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

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		91				
J00H68	SOIL			RIVERCOR		84				
J00H67	SOIL			RIVERCOR		93				
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					
J036W6	OTHER SOLID			RIVERCOR		96.9				
J036X0	OTHER SOLID			RIVERCOR		96.6				

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
J00H66			96978078		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972932		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977207		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983667		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			96987880		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			96982802		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			1058000	91-084	5		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058072	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160780	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160861	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160941	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263644	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162945	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163025	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163100	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163171	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163239	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163307	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163376	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163453	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161677	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161751	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161830	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192887	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163532	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161910	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1192966	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163611	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163757	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163686	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163832	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163905	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J036W6			97058057		1.05	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X0			97060857		1.1	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			

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											
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
J036W6											
J036X0											

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						
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				
J036W6						
J036X0						

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
J036X1	263698			5/25/05 8:30		7440-47-3	Chromium	74000	ug/kg	Chromium
J036W9	263699			5/25/05 8:46		7440-47-3	Chromium	5700	ug/kg	Chromium
J036W7	268861			5/25/05 8:37		7440-47-3	Chromium	5400	ug/kg	Chromium
J036W8	268862			5/25/05 8:43		7440-47-3	Chromium	6900	ug/kg	Chromium
J19YW3	226735			5/6/10 8:32		7440-47-3	Chromium	9740	ug/kg	Chromium
J19YW4	226736			5/6/10 9:02		7440-47-3	Chromium	9280	ug/kg	Chromium
J19YW5	226737			5/6/10 9:05		7440-47-3	Chromium	9080	ug/kg	Chromium
J19YW6	226738			5/6/10 8:35		7440-47-3	Chromium	6870	ug/kg	Chromium
J19YW7	226739			5/6/10 9:10		7440-47-3	Chromium	8080	ug/kg	Chromium
J19YW8	226740			5/6/10 8:20		7440-47-3	Chromium	8090	ug/kg	Chromium
J19YX1	226740			5/6/10 8:20		7440-47-3	Chromium	7900	ug/kg	Chromium
J19C24	226295			10/19/09 9:34		7440-47-3	Chromium	6820	ug/kg	Chromium
J19C25	226296			10/19/09 9:37		7440-47-3	Chromium	8330	ug/kg	Chromium
J19C26	226297			10/19/09 9:40		7440-47-3	Chromium	6590	ug/kg	Chromium
J19C15	228200			10/19/09 8:40		7440-47-3	Chromium	9320	ug/kg	Chromium
J19C19	228708			10/19/09 8:58		7440-47-3	Chromium	7620	ug/kg	Chromium
J19C20	228709			10/19/09 9:13		7440-47-3	Chromium	7460	ug/kg	Chromium
J19C27	228709			10/19/09 9:13		7440-47-3	Chromium	7730	ug/kg	Chromium
J19C28	228709			10/19/09 9:13		7440-47-3	Chromium	9900	ug/kg	Chromium
J19C21	228710			10/19/09 9:19		7440-47-3	Chromium	6390	ug/kg	Chromium
J19C16	228793			10/19/09 8:43		7440-47-3	Chromium	7130	ug/kg	Chromium
J19C17	228892			10/19/09 8:47		7440-47-3	Chromium	7420	ug/kg	Chromium
J19C18	228893			10/19/09 8:53		7440-47-3	Chromium	7440	ug/kg	Chromium
J19C22	229983			10/19/09 9:24		7440-47-3	Chromium	7740	ug/kg	Chromium
J19C23	229984			10/19/09 9:29		7440-47-3	Chromium	7390	ug/kg	Chromium
J17XX9	224825			11/20/08 11:50		7440-47-3	Chromium	7970	ug/kg	Chromium
J17XX8	227212			11/20/08 11:45		7440-47-3	Chromium	8300	ug/kg	Chromium
J17XW5	52991			11/19/08 12:55		7440-47-3	Chromium	6900	ug/kg	Chromium

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
J036X1	7440-47-3	74	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J036W9	7440-47-3	5.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W7	7440-47-3	5.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W8	7440-47-3	6.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J19YW3	7440-47-3	9.74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-47-3	9.28	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-47-3	9.08	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-47-3	6.87	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-47-3	8.08	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-47-3	8.09	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-47-3	7.9	mg/kg	X			TADN	6010_METALS_ICP	SO				
J19C24	7440-47-3	6.82	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-47-3	8.33	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-47-3	6.59	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-47-3	9.32	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-47-3	7.62	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-47-3	7.46	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-47-3	7.73	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-47-3	9.9	mg/kg				TADN	6010_METALS_ICP	SO				
J19C21	7440-47-3	6.39	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-47-3	7.13	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-47-3	7.42	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-47-3	7.44	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-47-3	7.74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-47-3	7.39	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-47-3	7.97	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-47-3	8.3	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-47-3	6.9	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
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 13:36	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
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

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
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 13:36
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
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

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
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				
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				

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
J036X1			97060866		0.5	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W9			97060625		1.15	g	300-18 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J036W7			97058293		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036W8			97060616		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J19YW3			97759823		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97786170		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97784826		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772264		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774401		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744359		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712421		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579132		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587918		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97597917		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588772		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605152		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97606362		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622126		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97586119		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582285		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578212		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605769		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605795		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627023		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628141		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97384182		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97384163		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409301		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-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
J036X1											
J036W9											
J036W7											
J036W8											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19C24											
J19C25											
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											
J17XX8											
J17XW5											

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
J036X1						
J036W9						
J036W7						
J036W8						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19C24						
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						
J17XX8						
J17XW5						

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
J17XW6	52992			11/19/08 13:00		7440-47-3	Chromium	7200	ug/kg	Chromium
J17XW7	52993			11/19/08 13:05		7440-47-3	Chromium	7600	ug/kg	Chromium
J17XX0	52994			11/19/08 13:15		7440-47-3	Chromium	10300	ug/kg	Chromium
J17XX4	52995			11/19/08 13:35		7440-47-3	Chromium	5600	ug/kg	Chromium
J17XX6	52997			11/19/08 13:45		7440-47-3	Chromium	7500	ug/kg	Chromium
J17XY0	52999			11/20/08 11:55		7440-47-3	Chromium	9030	ug/kg	Chromium
J17XY1	53000			11/20/08 12:00		7440-47-3	Chromium	8950	ug/kg	Chromium
J17XY4	53001			11/20/08 12:15		7440-47-3	Chromium	9070	ug/kg	Chromium
J17XY6	53002			11/20/08 12:25		7440-47-3	Chromium	9430	ug/kg	Chromium
J17XY7	53003			11/20/08 12:30		7440-47-3	Chromium	8550	ug/kg	Chromium
J17XW8	53004			11/19/08 13:10		7440-47-3	Chromium	8600	ug/kg	Chromium
J17XW9	53004			11/19/08 13:10		7440-47-3	Chromium	7700	ug/kg	Chromium
J17XX1	53005			11/19/08 13:20		7440-47-3	Chromium	7700	ug/kg	Chromium
J17XX7	53007			11/19/08 13:50		7440-47-3	Chromium	7200	ug/kg	Chromium
J17XY2	53032			11/20/08 12:05		7440-47-3	Chromium	8540	ug/kg	Chromium
J17XY3	53033			11/20/08 12:10		7440-47-3	Chromium	8550	ug/kg	Chromium
J17XX2	53451			11/19/08 13:25		7440-47-3	Chromium	6200	ug/kg	Chromium
J17XX3	53452			11/19/08 13:30		7440-47-3	Chromium	7600	ug/kg	Chromium
J17XY5	53651			11/20/08 12:20		7440-47-3	Chromium	9030	ug/kg	Chromium
J17XX5	53652			11/19/08 13:40		7440-47-3	Chromium	6300	ug/kg	Chromium

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
J17XW6	7440-47-3	7.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-47-3	7.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-47-3	10.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-47-3	5.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-47-3	7.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-47-3	9.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-47-3	8.95	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-47-3	9.07	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-47-3	9.43	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-47-3	8.55	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-47-3	8.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-47-3	7.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-47-3	7.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-47-3	7.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-47-3	8.54	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-47-3	8.55	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-47-3	6.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-47-3	7.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-47-3	9.03	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-47-3	6.3	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
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 13:03	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 13:00	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

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
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 13:03
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 13:00
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

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
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				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				

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
J17XW6			97389308		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387917		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405408		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387717		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97378948		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384523		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97384543		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97379825		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97392611		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393908		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393309		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378658		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97427834		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388268		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395638		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97379805		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97411156		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97393048		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97391456		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392801		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			

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
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											

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
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						

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
J19J44	225082			5/6/10 8:27		7440-47-3	Chromium	8120	ug/kg	Chromium
J19J42	227744			5/6/10 8:43		7440-47-3	Chromium	8510	ug/kg	Chromium
J19J43	227745			5/6/10 8:46		7440-47-3	Chromium	8500	ug/kg	Chromium
B0Y6M6	45902			6/28/00 8:37		7440-47-3	Chromium	8000	ug/kg	Chromium
B0Y6M7	45903			6/28/00 8:53		7440-47-3	Chromium	8200	ug/kg	Chromium
B0Y6M9	45904			6/28/00 9:16		7440-47-3	Chromium	7400	ug/kg	Chromium
B0Y6P1	45905			6/28/00 9:49		7440-47-3	Chromium	9800	ug/kg	Chromium
B0Y6M8	48015			6/28/00 9:06		7440-47-3	Chromium	8500	ug/kg	Chromium
B0Y6L7	48016			6/28/00 9:25		7440-47-3	Chromium	8500	ug/kg	Chromium
B0Y6P2	48016			6/28/00 9:25		7440-47-3	Chromium	9000	ug/kg	Chromium
B0Y6P0	48016			6/28/00 9:25		7440-47-3	Chromium	8900	ug/kg	Chromium
B0Y6M1	636749			6/28/00 8:40		7440-47-3	Chromium	11800	ug/kg	Chromium
B0Y6M2	637452			6/28/00 8:50		7440-47-3	Chromium	9000	ug/kg	Chromium
B0Y6M3	638059			6/28/00 9:05		7440-47-3	Chromium	8900	ug/kg	Chromium
B0Y6M0	638895			6/28/00 8:30		7440-47-3	Chromium	9300	ug/kg	Chromium
B0Y6M4	638896			6/28/00 9:15		7440-47-3	Chromium	9200	ug/kg	Chromium
B0Y6M5	642617			6/28/00 9:25		7440-47-3	Chromium	25500	ug/kg	Chromium
B0Y745	45923			7/5/00 9:45		7440-47-3	Chromium	14000	ug/kg	Chromium
B0Y756	45923			7/5/00 9:45		7440-47-3	Chromium	13100	ug/kg	Chromium
B0Y757	45923			7/5/00 9:45		7440-47-3	Chromium	10500	ug/kg	Chromium
B0Y758	45924			7/5/00 10:05		7440-47-3	Chromium	11700	ug/kg	Chromium
B0Y759	45925			7/5/00 8:50		7440-47-3	Chromium	14200	ug/kg	Chromium
B0Y771	45926			7/5/00 9:15		7440-47-3	Chromium	20500	ug/kg	Chromium
B0Y772	45927			7/5/00 10:20		7440-47-3	Chromium	13800	ug/kg	Chromium
B0Y770	48552			7/5/00 9:00		7440-47-3	Chromium	9600	ug/kg	Chromium
B0Y753	618804			6/28/00 10:35		7440-47-3	Chromium	11000	ug/kg	Chromium
B0Y751	619303			6/28/00 10:10		7440-47-3	Chromium	11600	ug/kg	Chromium
B0Y754	619304			6/28/00 10:45		7440-47-3	Chromium	9600	ug/kg	Chromium
B0Y755	619305			6/28/00 10:55		7440-47-3	Chromium	13700	ug/kg	Chromium
B0Y750	619867			6/28/00 10:00		7440-47-3	Chromium	9500	ug/kg	Chromium
B0Y752	621694			6/28/00 10:20		7440-47-3	Chromium	9700	ug/kg	Chromium
B0R3R5	43344			12/17/98 8:50		7440-47-3	Chromium	39800	ug/kg	Chromium
B0R3R1	46210			12/17/98 8:10		7440-47-3	Chromium	45600	ug/kg	Chromium
B0R3R2	46210			12/17/98 8:10		7440-47-3	Chromium	74900	ug/kg	Chromium
B0R3R3	46210			12/17/98 8:10		7440-47-3	Chromium	67000	ug/kg	Chromium
B0R3R4	46211			12/17/98 8:32		7440-47-3	Chromium	19600	ug/kg	Chromium
B0R3R6	46212			12/17/98 9:11		7440-47-3	Chromium	35000	ug/kg	Chromium
B0R3R7	46213			12/17/98 9:34		7440-47-3	Chromium	28900	ug/kg	Chromium
B0R3R8	46214			12/17/98 9:52		7440-47-3	Chromium	33800	ug/kg	Chromium
B0R3R9	46215			12/17/98 10:14		7440-47-3	Chromium	28200	ug/kg	Chromium
B0R3T0	46216			12/17/98 10:20		7440-47-3	Chromium	53600	ug/kg	Chromium
B0R3T1	46217			12/17/98 10:20		7440-47-3	Chromium	47700	ug/kg	Chromium
J134V8	225898			4/19/07 14:00		7440-47-3	Chromium	7800	ug/kg	Chromium
J134V9	225898			4/19/07 15:30		7440-47-3	Chromium	4700	ug/kg	Chromium
J134W2	227652			4/18/07 14:50		7440-47-3	Chromium	10300	ug/kg	Chromium
J134V6	227652			4/18/07 15:15		7440-47-3	Chromium	5400	ug/kg	Chromium
J134V7	227652			4/18/07 15:20		7440-47-3	Chromium	6400	ug/kg	Chromium

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
J19J44	7440-47-3	8.12	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-47-3	8.51	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-47-3	8.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0Y6M6	7440-47-3	8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-47-3	8.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-47-3	7.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-47-3	9.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-47-3	8.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-47-3	8.5	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y6P2	7440-47-3	9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-47-3	8.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M1	7440-47-3	11.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-47-3	9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-47-3	8.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-47-3	9.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-47-3	25.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-47-3	14	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y756	7440-47-3	13.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y757	7440-47-3	10.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y758	7440-47-3	11.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y759	7440-47-3	14.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y771	7440-47-3	20.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y772	7440-47-3	13.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y770	7440-47-3	9.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y753	7440-47-3	11	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y751	7440-47-3	11.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y754	7440-47-3	9.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y755	7440-47-3	13.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y750	7440-47-3	9.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y752	7440-47-3	9.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-47-3	39.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-47-3	45.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-47-3	74.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R3	7440-47-3	67	mg/kg	N			QTESSL	6010_METALS_ICP	SO				
B0R3R4	7440-47-3	19.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-47-3	35	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-47-3	28.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-47-3	33.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-47-3	28.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-47-3	53.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-47-3	47.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V8	7440-47-3	7.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V9	7440-47-3	4.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134W2	7440-47-3	10.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V6	7440-47-3	5.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V7	7440-47-3	6.4	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
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 13:31	1
B0Y6M6	7/19/00 18:04					VER	N			10/3/11 12:18	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 12:19	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 12:19	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
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 12:17	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 12:44	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 12:45	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
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 13:31
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 12:18
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 12:19
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 12:18
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 12:17
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
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 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45

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
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				
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				

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
J19J44			97731599		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726010		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97730535		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96938097		1.12	g				
B0Y6M7			96943937		1.4	g				
B0Y6M9			96944767		1.11	g				
B0Y6P1			96944874		1.05	g				
B0Y6M8			96939481		1.36	g				
B0Y6L7			96941790		1	g				
B0Y6P2			96948495		1.13	g				
B0Y6P0			96941827		1.07	g				
B0Y6M1			96943664		1.17	g				
B0Y6M2			96938586		1.12	g				
B0Y6M3			96939041		1.2	g				
B0Y6M0			96944564		1.12	g				
B0Y6M4			96947450		1.24	g				
B0Y6M5			96949039		1.25	g				
B0Y745			96940960		1	g				
B0Y756			96940974		1.15	g				
B0Y757			96943141		1.15	g				
B0Y758			96933204		1.12	g				
B0Y759			96942786		1.12	g				
B0Y771			96946070		1.1	g				
B0Y772			96941854		1.24	g				
B0Y770			96942336		1.12	g				
B0Y753			96947162		1.15	g				
B0Y751			96943112		1.12	g				
B0Y754			96945822		1.13	g				
B0Y755			96950253		1.16	g				
B0Y750			96943097		1.19	g				
B0Y752			96940436		1.22	g				
B0R3R5			96925760		1	g				
B0R3R1			96928971		1	g				
B0R3R2			96923951		1	g				
B0R3R3			96923378		1	g				
B0R3R4			96924975		1	g				
B0R3R6			96926634		1	g				
B0R3R7			96922303		1	g				
B0R3R8			96925218		1	g				
B0R3R9			96920161		1	g				
B0R3T0			96926003		1	g				
B0R3T1			96926832		1	g				
J134V8			97255664		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264122		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97225068		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97257587		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97227647		1.04	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
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											
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
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						
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		7440-47-3	Chromium	9500	ug/kg	Chromium
J15HP1	39054			10/1/07 9:40		7440-47-3	Chromium	24300	ug/kg	Chromium
J15HP2	39054			10/1/07 9:40		7440-47-3	Chromium	24000	ug/kg	Chromium
J15HN6	40716			10/1/07 8:50		7440-47-3	Chromium	14900	ug/kg	Chromium
J15HP0	40717			10/1/07 9:30		7440-47-3	Chromium	19100	ug/kg	Chromium
J15HN1	47138			10/1/07 8:00		7440-47-3	Chromium	12300	ug/kg	Chromium
J15HN2	47139			10/1/07 8:10		7440-47-3	Chromium	12700	ug/kg	Chromium
J15HN5	48388			10/1/07 8:40		7440-47-3	Chromium	14800	ug/kg	Chromium
J15HN3	48662			10/1/07 8:20		7440-47-3	Chromium	12000	ug/kg	Chromium
J15HN4	48663			10/1/07 8:20		7440-47-3	Chromium	15600	ug/kg	Chromium
J15HN8	48664			10/1/07 9:10		7440-47-3	Chromium	11900	ug/kg	Chromium
J15HN9	48665			10/1/07 9:20		7440-47-3	Chromium	13000	ug/kg	Chromium
J036X2	262943			5/25/05 9:03		7440-47-3	Chromium	3900	ug/kg	Chromium
J036X6	262943			5/25/05 9:03		7440-47-3	Chromium	4800	ug/kg	Chromium
J036X7	262943			5/25/05 9:03		7440-47-3	Chromium	7400	ug/kg	Chromium
J036X4	263700			5/25/05 9:16		7440-47-3	Chromium	4200	ug/kg	Chromium
J036X3	268863			5/25/05 9:12		7440-47-3	Chromium	5000	ug/kg	Chromium
J036X5	268864			5/25/05 9:21		7440-47-3	Chromium	5500	ug/kg	Chromium
J19HP3	225046			1/26/10 8:30		7440-47-3	Chromium	8250	ug/kg	Chromium
J19HR2	225047			1/26/10 8:42		7440-47-3	Chromium	5890	ug/kg	Chromium
J19J25	227846			1/26/10 13:32		7440-47-3	Chromium	9210	ug/kg	Chromium
J19J26	227847			1/26/10 13:57		7440-47-3	Chromium	5830	ug/kg	Chromium
J19J27	227848			1/26/10 13:36		7440-47-3	Chromium	9760	ug/kg	Chromium
J19J28	227849			1/26/10 14:12		7440-47-3	Chromium	8270	ug/kg	Chromium
J19J29	227850			1/26/10 13:57		7440-47-3	Chromium	19500	ug/kg	Chromium
J19J30	227851			1/26/10 13:45		7440-47-3	Chromium	8650	ug/kg	Chromium
J19J31	227852			1/26/10 13:40		7440-47-3	Chromium	8180	ug/kg	Chromium
J19J32	227853			1/26/10 14:20		7440-47-3	Chromium	7510	ug/kg	Chromium
J19J33	227854			1/26/10 14:15		7440-47-3	Chromium	2870	ug/kg	Chromium
J19J34	227855			1/26/10 13:25		7440-47-3	Chromium	6900	ug/kg	Chromium

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	7440-47-3	9.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-47-3	24.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-47-3	24	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-47-3	14.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-47-3	19.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-47-3	12.3	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-47-3	12.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-47-3	14.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-47-3	12	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-47-3	15.6	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-47-3	11.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN9	7440-47-3	13	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J036X2	7440-47-3	3.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X6	7440-47-3	4.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X7	7440-47-3	7.4	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J036X4	7440-47-3	4.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X3	7440-47-3	5	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X5	7440-47-3	5.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J19HP3	7440-47-3	8.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-47-3	5.89	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-47-3	9.21	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-47-3	5.83	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-47-3	9.76	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-47-3	8.27	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-47-3	19.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-47-3	8.65	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-47-3	8.18	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-47-3	7.51	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-47-3	2.87	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-47-3	6.9	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
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 12:56	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
J036X2	6/9/05 13:47					VER	Y			10/3/11 12:29	1
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
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 13:26	1
J19HR2	2/5/10 18:18					VER	N			10/3/11 13:28	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

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 12:55
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:56
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
J036X2								SOIL		5/26/05 0:00	10/3/11 12:29
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
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 13:26
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:28
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

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				
J036X2	OTHER SOLID			RIVERCOR		96.9				
J036X6	OTHER SOLID			RIVERCOR		96.9				
J036X7	SOIL			RIVERCOR		97				
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				

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			97336072		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97322694		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97349483		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346168		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349927		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344030		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341097		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329512		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339306		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342320		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330701		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347876		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J036X2			97060876		1.18	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X6			97057028		1.13	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X7			97057042		0.5	g				
J036X4			97057009		1.34	g	600-47 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J036X3			97061765		1.35	g	600-47 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036X5			97057022		1.12	g	600-47 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J19HP3			97678187		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97695944		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682755		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97682745		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666918		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684536		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97697206		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651589		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678994		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680603		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681737		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692667		0.54	g	618-1 Verification sample collected from area FS-21.			

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											
J036X2											
J036X6											
J036X7											
J036X4											
J036X3											
J036X5											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											

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						
J036X2						
J036X6						
J036X7						
J036X4						
J036X3						
J036X5						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						

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
J19HP2	228132			1/26/10 8:36		7440-47-3	Chromium	4420	ug/kg	Chromium
J19HP4	228133			1/26/10 8:25		7440-47-3	Chromium	9030	ug/kg	Chromium
J19HP5	228134			1/26/10 14:02		7440-47-3	Chromium	3250	ug/kg	Chromium
J19HP6	228135			1/26/10 13:00		7440-47-3	Chromium	7100	ug/kg	Chromium
J19HP7	228136			1/26/10 12:53		7440-47-3	Chromium	8080	ug/kg	Chromium
J19HP8	228137			1/26/10 13:05		7440-47-3	Chromium	7640	ug/kg	Chromium
J19HP9	228138			1/26/10 13:30		7440-47-3	Chromium	8090	ug/kg	Chromium
J19HR0	228139			1/26/10 14:07		7440-47-3	Chromium	7540	ug/kg	Chromium
J19HR1	228140			1/26/10 14:10		7440-47-3	Chromium	18900	ug/kg	Chromium
J19HN3	262461			1/27/10 8:47		7440-47-3	Chromium	7740	ug/kg	Chromium
J19HJ0	263560			1/27/10 11:00		7440-47-3	Chromium	6340	ug/kg	Chromium
J19HN5	264268			1/27/10 9:30		7440-47-3	Chromium	7480	ug/kg	Chromium
J19HH8	264458			1/27/10 10:45		7440-47-3	Chromium	6320	ug/kg	Chromium
J19HH9	264797			1/27/10 12:30		7440-47-3	Chromium	7930	ug/kg	Chromium
J19HJ2	264797			1/27/10 12:30		7440-47-3	Chromium	7790	ug/kg	Chromium
J19HJ3	264797			1/27/10 12:30		7440-47-3	Chromium	6600	ug/kg	Chromium
J19HN4	266767			1/27/10 9:05		7440-47-3	Chromium	6790	ug/kg	Chromium
J19HN6	267203			1/27/10 10:05		7440-47-3	Chromium	5690	ug/kg	Chromium
J19HN7	267203			1/27/10 10:05		7440-47-3	Chromium	6130	ug/kg	Chromium
J19HN8	267203			1/27/10 10:05		7440-47-3	Chromium	6400	ug/kg	Chromium
J19HH7	268740			1/27/10 10:30		7440-47-3	Chromium	5820	ug/kg	Chromium
J18R00	214501			4/28/09 10:35		7440-47-3	Chromium	8740	ug/kg	Chromium
J18R01	214502			4/28/09 10:45		7440-47-3	Chromium	8250	ug/kg	Chromium
J18PX0	267810			4/28/09 10:00		7440-47-3	Chromium	7060	ug/kg	Chromium
J18PX1	267811			4/28/09 10:05		7440-47-3	Chromium	9190	ug/kg	Chromium
J18PX4	267811			4/28/09 10:05		7440-47-3	Chromium	8820	ug/kg	Chromium
J18PY0	267811			4/28/09 10:05		7440-47-3	Chromium	8600	ug/kg	Chromium
J18PX2	267812			4/28/09 10:15		7440-47-3	Chromium	10700	ug/kg	Chromium
J18PX3	267813			4/28/09 10:20		7440-47-3	Chromium	8980	ug/kg	Chromium
J13D64	262913			9/6/06 8:40		7440-47-3	Chromium	4500	ug/kg	Chromium

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
J19HP2	7440-47-3	4.42	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-47-3	9.03	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-47-3	3.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-47-3	7.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-47-3	8.08	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-47-3	7.64	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-47-3	8.09	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-47-3	7.54	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-47-3	18.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-47-3	7.74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-47-3	6.34	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-47-3	7.48	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-47-3	6.32	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-47-3	7.93	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-47-3	7.79	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ3	7440-47-3	6.6	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN4	7440-47-3	6.79	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-47-3	5.69	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-47-3	6.13	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-47-3	6.4	mg/kg				TADN	6010_METALS_ICP	SO				
J19HH7	7440-47-3	5.82	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-47-3	8.74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-47-3	8.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX0	7440-47-3	7.06	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-47-3	9.19	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-47-3	8.82	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-47-3	8.6	mg/kg				TADN	6010_METALS_ICP	SO				
J18PX2	7440-47-3	10.7	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-47-3	8.98	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J13D64	7440-47-3	4.5	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
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
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 13:24	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
J13D64	9/16/06 18:45					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
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
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:24
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
J13D64								SOIL		9/8/06 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
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				
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				

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
J19HP2			97691076		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97666637		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700044		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668012		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97673888		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643684		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97703844		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97667991		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97676203		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97668762		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660275		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669873		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674399		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667720		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643651		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97677074		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97649276		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97683868		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667760		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659354		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673275		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428510		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430174		50	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97441863		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427201		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97444027		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97435574		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425236		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97442391		50	mL	618-13 Closeout verification sample collected, location A4.			
J13D64			97271807		1.05	g	Soil from 618-2, 618-3, 618-8 staging pile area.			

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
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13D64											

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
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13D64						

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
J13D62	263134			9/6/06 7:10		7440-47-3	Chromium	5900	ug/kg	Chromium
J13D69	263135			9/6/06 9:30		7440-47-3	Chromium	7800	ug/kg	Chromium
J13D72	263136			9/6/06 10:00		7440-47-3	Chromium	5400	ug/kg	Chromium
J13D65	263177			9/6/06 8:50		7440-47-3	Chromium	6800	ug/kg	Chromium
J13D74	265285			9/6/06 6:50		7440-47-3	Chromium	5400	ug/kg	Chromium
J13D76	265285			9/6/06 6:50		7440-47-3	Chromium	9400	ug/kg	Chromium
J13D59	265285			9/6/06 6:50		7440-47-3	Chromium	6800	ug/kg	Chromium
J13DH0	266111			9/7/06 10:05		7440-47-3	Chromium	5300	ug/kg	Chromium
J13DH1	266111			9/7/06 10:05		7440-47-3	Chromium	6600	ug/kg	Chromium
J13DH4	266111			9/7/06 10:05		7440-47-3	Chromium	7000	ug/kg	Chromium
J13DH3	266112			9/7/06 10:15		7440-47-3	Chromium	5200	ug/kg	Chromium
J13DJ6	266178			9/7/06 8:00		7440-47-3	Chromium	7100	ug/kg	Chromium
J13DK0	266179			9/7/06 8:30		7440-47-3	Chromium	4200	ug/kg	Chromium
J13DF9	266751			9/7/06 10:00		7440-47-3	Chromium	6100	ug/kg	Chromium
J13DJ2	267636			9/7/06 9:20		7440-47-3	Chromium	3700	ug/kg	Chromium
J13DJ9	267638			9/7/06 8:20		7440-47-3	Chromium	6100	ug/kg	Chromium
J13DK3	268304			9/7/06 9:10		7440-47-3	Chromium	5400	ug/kg	Chromium
J13DJ0	268304			9/7/06 9:10		7440-47-3	Chromium	2500	ug/kg	Chromium
J13DJ1	268304			9/7/06 9:10		7440-47-3	Chromium	4400	ug/kg	Chromium
J13DK2	268305			9/7/06 8:10		7440-47-3	Chromium	5500	ug/kg	Chromium
J13DJ7	268305			9/7/06 8:10		7440-47-3	Chromium	4500	ug/kg	Chromium
J13DJ8	268305			9/7/06 8:10		7440-47-3	Chromium	4600	ug/kg	Chromium
J13DH2	268440			9/7/06 10:10		7440-47-3	Chromium	5100	ug/kg	Chromium
J13DJ3	268441			9/7/06 9:30		7440-47-3	Chromium	6700	ug/kg	Chromium
J13DJ4	268442			9/7/06 9:00		7440-47-3	Chromium	4200	ug/kg	Chromium
J13D60	269047			9/6/06 7:30		7440-47-3	Chromium	5900	ug/kg	Chromium
J13D61	269048			9/6/06 7:20		7440-47-3	Chromium	6100	ug/kg	Chromium
J13D63	269049			9/6/06 8:10		7440-47-3	Chromium	5000	ug/kg	Chromium
J13D66	269050			9/6/06 9:00		7440-47-3	Chromium	5800	ug/kg	Chromium
J13D70	269051			9/6/06 9:40		7440-47-3	Chromium	6100	ug/kg	Chromium
J13D71	269052			9/6/06 9:50		7440-47-3	Chromium	5900	ug/kg	Chromium
J13D73	269053			9/6/06 6:40		7440-47-3	Chromium	5900	ug/kg	Chromium
J13D75	269054			9/6/06 7:00		7440-47-3	Chromium	6500	ug/kg	Chromium
J13D67	269914			9/6/06 9:10		7440-47-3	Chromium	6900	ug/kg	Chromium
J13D68	269915			9/6/06 9:20		7440-47-3	Chromium	6000	ug/kg	Chromium
J13DJ5	43000			9/7/06 9:50		7440-47-3	Chromium	6900	ug/kg	Chromium

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
J13D62	7440-47-3	5.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D69	7440-47-3	7.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D72	7440-47-3	5.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D65	7440-47-3	6.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D74	7440-47-3	5.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D76	7440-47-3	9.4	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13D59	7440-47-3	6.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DH0	7440-47-3	5.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH1	7440-47-3	6.6	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH4	7440-47-3	7	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DH3	7440-47-3	5.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ6	7440-47-3	7.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DK0	7440-47-3	4.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DF9	7440-47-3	6.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ2	7440-47-3	3.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ9	7440-47-3	6.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DK3	7440-47-3	5.4	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DJ0	7440-47-3	2.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ1	7440-47-3	4.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DK2	7440-47-3	5.5	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DJ7	7440-47-3	4.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ8	7440-47-3	4.6	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH2	7440-47-3	5.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ3	7440-47-3	6.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ4	7440-47-3	4.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13D60	7440-47-3	5.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D61	7440-47-3	6.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D63	7440-47-3	5	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D66	7440-47-3	5.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D70	7440-47-3	6.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D71	7440-47-3	5.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D73	7440-47-3	5.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D75	7440-47-3	6.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D67	7440-47-3	6.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D68	7440-47-3	6	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ5	7440-47-3	6.9	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
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 12:50	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
J13DH0	9/16/06 0:16					VER	Y			10/3/11 12:50	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
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
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 12:50	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 12:50	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 12:50	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

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
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 12:50
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
J13DH0								SOIL		9/12/06 0:00	10/3/11 12:50
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
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
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 12:50
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 12:50
J13D75								SOIL		9/8/06 0:00	10/3/11 12:50
J13D67								SOIL		9/8/06 0:00	10/3/11 12:50
J13D68								SOIL		9/8/06 0:00	10/3/11 12:50
J13DJ5								SOIL		9/12/06 0:00	10/3/11 12:48

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
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				
J13DH0	SOIL			RIVERCOR		99.3				
J13DH1	SOIL			RIVERCOR		99.3				
J13DH4	SOIL			RIVERCOR		99.6				
J13DH3	SOIL			RIVERCOR		98.8				
J13DJ6	SOIL			RIVERCOR		99				
J13DK0	SOIL			RIVERCOR		98.9				
J13DF9	SOIL			RIVERCOR		91.4				
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				

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
J13D62			97284499		1.05	g	Soil sample from 618-2, 618-3 & 618-3 staging pile area.			
J13D69			97267818		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile areas.			
J13D72			97280285		1.05	g	Soil from 618-2, 618-3 & 618-2 staging pile area.			
J13D65			97272507		1.06	g	618-2, 618-3 & 618-8 staging pile area.			
J13D74			97281776		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D76			97258392		0.5	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D59			97267986		1.05	g	Soil from 618-2, 618-3 and 618-8 staging pile.			
J13DH0			97284729		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DH1			97258195		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DH4			97278052		0.5	g	Verification soil sample from 618-2 trenches overburden.			
J13DH3			97269090		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97264610		1.05	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97285827		1.05	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97276894		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DJ2			97282130		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285804		1.05	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DK3			97279800		0.5	g	Verification soil sample from 618-2 trenches deep zone.			
J13DJ0			97274970		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280309		1.04	g	Verification soil samples from the 618-2 trenches deep zone.			
J13DK2			97276915		0.5	g	Verification soil samples from 618-2 trenches.			
J13DJ7			97286728		1.06	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286971		1.06	g	Verification soil sample from 618-2 trench shallow zone.			
J13DH2			97269061		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97281814		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286695		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13D60			97275730		1.06	g	Soil samples from 618-2, 618-3, & 618-8 staging pile area.			
J13D61			97275756		1.05	g	Soil from 618-2, 618-3, & 618-8 staging pile area.			
J13D63			97257328		1.05	g	Soil sample from 618-2, 618-3, & 618-8 staging pile area.			
J13D66			97277787		1.06	g	Soil samples from the 618-2, 618-3, & 618-8 staging pile area.			
J13D70			97274916		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D71			97274941		1.05	g	Soil from 618-2, 618-3, 618-8 staging area.			
J13D73			97280292		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile.			
J13D75			97286430		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D67			97283806		1.06	g	Soil sample from 618-2, 618-3 & 618-8 staging pile area.			
J13D68			97289125		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13DJ5			97264587		1.05	g	Verification soil samples from 618-2 trenches deep zone. Bias #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
J13D62											
J13D69											
J13D72											
J13D65											
J13D74											
J13D76											
J13D59											
J13DH0											
J13DH1											
J13DH4											
J13DH3											
J13DJ6											
J13DK0											
J13DF9											
J13DJ2											
J13DJ9											
J13DK3											
J13DJ0											
J13DJ1											
J13DK2											
J13DJ7											
J13DJ8											
J13DH2											
J13DJ3											
J13DJ4											
J13D60											
J13D61											
J13D63											
J13D66											
J13D70											
J13D71											
J13D73											
J13D75											
J13D67											
J13D68											
J13DJ5											

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
J13D62						
J13D69						
J13D72						
J13D65						
J13D74						
J13D76						
J13D59						
J13DH0						
J13DH1						
J13DH4						
J13DH3						
J13DJ6						
J13DK0						
J13DF9						
J13DJ2						
J13DJ9						
J13DK3						
J13DJ0						
J13DJ1						
J13DK2						
J13DJ7						
J13DJ8						
J13DH2						
J13DJ3						
J13DJ4						
J13D60						
J13D61						
J13D63						
J13D66						
J13D70						
J13D71						
J13D73						
J13D75						
J13D67						
J13D68						
J13DJ5						

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
J13DN4	43001			9/26/06 11:00		7440-47-3	Chromium	3900	ug/kg	Chromium
J13DH9	46664			9/7/06 9:40		7440-47-3	Chromium	7900	ug/kg	Chromium
J13DN0	46666			9/26/06 10:10		7440-47-3	Chromium	4400	ug/kg	Chromium
J13DN1	46667			9/26/06 10:20		7440-47-3	Chromium	4400	ug/kg	Chromium
J13DN2	46668			9/26/06 10:30		7440-47-3	Chromium	10400	ug/kg	Chromium
J13DN3	46669			9/26/06 10:50		7440-47-3	Chromium	4000	ug/kg	Chromium
J13H87	46675			9/28/06 12:50		7440-47-3	Chromium	3200	ug/kg	Chromium
J13H86	47519			9/28/06 12:35		7440-47-3	Chromium	3800	ug/kg	Chromium
J11270	268128			1/31/06 12:30		7440-47-3	Chromium	5500	ug/kg	Chromium
J11264	268128			1/31/06 12:30		7440-47-3	Chromium	8900	ug/kg	Chromium
J11265	268128			1/31/06 12:30		7440-47-3	Chromium	8400	ug/kg	Chromium
J11266	268978			1/31/06 12:40		7440-47-3	Chromium	8400	ug/kg	Chromium
J11267	268979			1/31/06 12:45		7440-47-3	Chromium	9700	ug/kg	Chromium
J11268	268980			1/31/06 12:50		7440-47-3	Chromium	8900	ug/kg	Chromium
J00H62	39382			2/12/03 13:20		7440-47-3	Chromium	7000	ug/kg	Chromium
J00H63	39382			2/12/03 13:25		7440-47-3	Chromium	4700	ug/kg	Chromium
J00H64	39382			2/12/03 13:30		7440-47-3	Chromium	6200	ug/kg	Chromium
J00H65	39382			2/12/03 13:40		7440-47-3	Chromium	3800	ug/kg	Chromium
J00H66	39382			2/12/03 13:50		7440-47-3	Chromium	2600	ug/kg	Chromium
J00H68	39382			2/12/03 13:55		7440-47-3	Chromium	21600	ug/kg	Chromium
J00H67	39382			2/12/03 14:00		7440-47-3	Chromium	18500	ug/kg	Chromium
J00H69	39382			2/12/03 14:05		7440-47-3	Chromium	6000	ug/kg	Chromium

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
J13DN4	7440-47-3	3.9	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH9	7440-47-3	7.9	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN0	7440-47-3	4.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN1	7440-47-3	4.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN2	7440-47-3	10.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN3	7440-47-3	4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13H87	7440-47-3	3.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13H86	7440-47-3	3.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11270	7440-47-3	5.5	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11264	7440-47-3	8.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J11265	7440-47-3	8.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11266	7440-47-3	8.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11267	7440-47-3	9.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J11268	7440-47-3	8.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H62	7440-47-3	7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H63	7440-47-3	4.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H64	7440-47-3	6.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H65	7440-47-3	3.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H66	7440-47-3	2.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H68	7440-47-3	21.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H67	7440-47-3	18.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H69	7440-47-3	6	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
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
J13H86	10/5/06 11:36					VER	N			10/3/11 12:50	3
J11270	2/7/06 11:12					VER	Y			10/3/11 12:35	1
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
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
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 12:23	6
J00H65	2/19/03 16:21					VER	N			10/3/11 12:22	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 12:21	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

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
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
J13H86								SOIL		10/3/06 0:00	10/3/11 12:50
J11270								SOIL	S	2/2/06 0:00	10/3/11 12:35
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
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
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
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
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23

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
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				
J13H86	SOIL			RIVERCOR		95.1				
J11270	SOIL			RIVERCOR		93.7				
J11264	SOIL			RIVERCOR		93.1				
J11265	SOIL			RIVERCOR		91.4				
J11266	SOIL			RIVERCOR		93.3				
J11267	SOIL			RIVERCOR		93.9				
J11268	SOIL			RIVERCOR		94.5				
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				

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
J13DN4			97289183		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			97274957		1.04	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J13DN0			97261403		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			97269111		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			97270234		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			97286171		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			97273868		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.			
J13H86			97282997		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.			
J11270			97118953		0.5	g	Verification soil sample from the 618-3 burial ground.			
J11264			97122488		1.02	g	Verification soil sample from the shallow zone of the 618-3 burial ground.			
J11265			97122505		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11266			97122511		1.04	g	Verification soil sample from the 618-3 burial ground.			
J11267			97123095		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11268			97123102		1.04	g	Verification soil sample from the 618-3 burial ground.			
J00H62			96987687		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981382		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986700		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96976422		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981030		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969923		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977179		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987948		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.			

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
J13DN4											
J13DH9											
J13DN0											
J13DN1											
J13DN2											
J13DN3											
J13H87											
J13H86											
J11270											
J11264											
J11265											
J11266											
J11267											
J11268											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											

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
J13DN4						
J13DH9						
J13DN0						
J13DN1						
J13DN2						
J13DN3						
J13H87						
J13H86						
J11270						
J11264						
J11265						
J11266						
J11267						
J11268						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						

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
J00H70	39382			2/20/03 9:20		7440-47-3	Chromium	27700	ug/kg	Chromium
J00H71	39382			2/20/03 9:40		7440-47-3	Chromium	3700	ug/kg	Chromium
J00WX4	43244			8/25/03 9:12		7440-47-3	Chromium	6000	ug/kg	Chromium
J00WX5	43339			8/25/03 9:16		7440-47-3	Chromium	8700	ug/kg	Chromium
J00YK6	262771			9/24/03 10:25		7440-47-3	Chromium	11300	ug/kg	Chromium
J00YJ9	262910			9/24/03 9:15		7440-47-3	Chromium	14700	ug/kg	Chromium
J00YK9	263051			9/25/03 8:20		7440-47-3	Chromium	9200	ug/kg	Chromium
J00YL5	263052			9/25/03 9:20		7440-47-3	Chromium	11800	ug/kg	Chromium
J00YL0	265367			9/25/03 8:35		7440-47-3	Chromium	9600	ug/kg	Chromium
J00YL4	265368			9/25/03 9:10		7440-47-3	Chromium	9200	ug/kg	Chromium
J00YL8	265369			9/25/03 9:40		7440-47-3	Chromium	9200	ug/kg	Chromium
J00YM0	267013			9/25/03 9:55		7440-47-3	Chromium	8700	ug/kg	Chromium
J00YK5	267171			9/24/03 10:15		7440-47-3	Chromium	9600	ug/kg	Chromium
J00YM3	267172			9/24/03 9:00		7440-47-3	Chromium	10100	ug/kg	Chromium
J00YK2	267172			9/24/03 9:00		7440-47-3	Chromium	13500	ug/kg	Chromium
J00YJ8	267172			9/24/03 9:00		7440-47-3	Chromium	13200	ug/kg	Chromium
J00YK1	267173			9/24/03 9:40		7440-47-3	Chromium	11100	ug/kg	Chromium
J00YL6	267464			9/25/03 9:30		7440-47-3	Chromium	9200	ug/kg	Chromium
J00YK4	268004			9/24/03 10:05		7440-47-3	Chromium	10100	ug/kg	Chromium
J00YK0	268050			9/24/03 9:30		7440-47-3	Chromium	11600	ug/kg	Chromium
J00YK3	268061			9/24/03 9:50		7440-47-3	Chromium	8800	ug/kg	Chromium
J00YK8	270600			9/25/03 8:05		7440-47-3	Chromium	9700	ug/kg	Chromium
J00YL1	270601			9/25/03 8:45		7440-47-3	Chromium	9600	ug/kg	Chromium
J00YL3	270602			9/25/03 9:00		7440-47-3	Chromium	8800	ug/kg	Chromium
J00YL9	270603			9/25/03 9:45		7440-47-3	Chromium	9100	ug/kg	Chromium
J00YM1	270604			9/25/03 10:00		7440-47-3	Chromium	10300	ug/kg	Chromium
J00YK7	541179			9/24/03 9:50		7440-47-3	Chromium	9200	ug/kg	Chromium
J00YM4	541179			9/24/03 9:50		7440-47-3	Chromium	6600	ug/kg	Chromium

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
J00H70	7440-47-3	27.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H71	7440-47-3	3.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX4	7440-47-3	6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX5	7440-47-3	8.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK6	7440-47-3	11.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YJ9	7440-47-3	14.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK9	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL5	7440-47-3	11.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL0	7440-47-3	9.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL4	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL8	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM0	7440-47-3	8.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK5	7440-47-3	9.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YM3	7440-47-3	10.1	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YK2	7440-47-3	13.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YJ8	7440-47-3	13.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK1	7440-47-3	11.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YL6	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK4	7440-47-3	10.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK0	7440-47-3	11.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK3	7440-47-3	8.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK8	7440-47-3	9.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL1	7440-47-3	9.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL3	7440-47-3	8.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL9	7440-47-3	9.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM1	7440-47-3	10.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK7	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YM4	7440-47-3	6.6	mg/kg				STLSL	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
J00H70	2/26/03 10:55					VER	N			10/3/11 12:23	1
J00H71	2/26/03 11:19					VER	N			10/3/11 12:21	1
J00WX4	9/5/03 21:00					VER	N			10/3/11 12:24	1
J00WX5	9/5/03 21:35					VER	N			10/3/11 12:25	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
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
J00YM3	10/6/03 22:36					VER	Y			10/3/11 12:25	1
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
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
J00YK7	10/8/03 19:23					VER	Y			10/3/11 12:25	6
J00YM4	10/6/03 22:53					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
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:21
J00WX4								SOIL		8/28/03 0:00	10/3/11 12:24
J00WX5								SOIL		8/28/03 0:00	10/3/11 12:25
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
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
J00YM3								SOIL	S	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
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
J00YK7								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YM4								SOIL	S	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
J00H70	SOIL			RIVERCOR		73.1				
J00H71	SOIL			RIVERCOR		91.3				
J00WX4	SOIL			RIVERCOR		99.6				
J00WX5	SOIL			RIVERCOR		99.8				
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
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				
J00YM3	SOIL			RIVERCOR		98.6				
J00YK2	SOIL			RIVERCOR		98.9				
J00YJ8	SOIL			RIVERCOR		99				
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
J00YK7	SOIL			RIVERCOR		99.7				
J00YM4	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
J00H70			96987634		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			96974261		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.			
J00WX4			97004205		30	g	Verification Sampling, Bias, Barium Soil Stockpile, Sampling Area X-3			
J00WX5			97007964		30	g	Verification Sampling, Bias, Barium Soil Layer, Sampling Area X-4			
J00YK6			97012695		1.05	g	Shallow Zone Verification Sampling, Sample Nodes A4-3, A4-4, A4-7, A4-12			
J00YJ9			97018720		1.08	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK9			97011826		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL5			97009707		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YL0			97011833		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YL4			97009787		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL8			97009730		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM0			97013490		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK5			97012691		1.09	g	Shallow Zone Verification Sampling, Sample Nodes A3-2, A3-2, A3-4, A3-11			
J00YM3			97012631		0.5	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK2			97018740		1.07	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YJ8			97018716		1.05	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK1			97018737		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YL6			97009718		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YK4			97012681		1.04	g	Shallow Zone Verification Sampling, Sample Nodes A2-3, A2-6, A2-7, A2-15			
J00YK0			97018730		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK3			97013518		1.03	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YK8			97012711		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL1			97011843		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A4-3. A4-4, A4-7, A4-12			
J00YL3			97009781		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL9			97009736		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YM1			97012619		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YK7			97012703		1.11	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YM4			97009558		0.5	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			

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
J00H70											
J00H71											
J00WX4											
J00WX5											
J00YK6											
J00YJ9											
J00YK9											
J00YL5											
J00YL0											
J00YL4											
J00YL8											
J00YM0											
J00YK5											
J00YM3											
J00YK2											
J00YJ8											
J00YK1											
J00YL6											
J00YK4											
J00YK0											
J00YK3											
J00YK8											
J00YL1											
J00YL3											
J00YL9											
J00YM1											
J00YK7											
J00YM4											

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
J00H70						
J00H71						
J00WX4						
J00WX5						
J00YK6						
J00YJ9						
J00YK9						
J00YL5						
J00YL0						
J00YL4						
J00YL8						
J00YM0						
J00YK5						
J00YM3						
J00YK2						
J00YJ8						
J00YK1						
J00YL6						
J00YK4						
J00YK0						
J00YK3						
J00YK8						
J00YL1						
J00YL3						
J00YL9						
J00YM1						
J00YK7						
J00YM4						

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
J00YM6	541717			9/25/03 9:00		7440-47-3	Chromium	8600	ug/kg	Chromium
J00YL7	541717			9/25/03 9:00		7440-47-3	Chromium	9700	ug/kg	Chromium
J00YL2	541767			9/25/03 8:05		7440-47-3	Chromium	9500	ug/kg	Chromium
J00YM5	541767			9/25/03 8:05		7440-47-3	Chromium	9100	ug/kg	Chromium
J00YM7	543479			9/24/03 9:40		7440-47-3	Chromium	8600	ug/kg	Chromium
J00YM2	543479			9/25/03 9:40		7440-47-3	Chromium	9800	ug/kg	Chromium
J17J24	215260			10/13/08 12:50		7440-47-3	Chromium	9200	ug/kg	Chromium
J17R31	226941			10/15/08 8:40		7440-47-3	Chromium	65900	ug/kg	Chromium
J17WL0	52326			11/14/08 10:00		7440-47-3	Chromium	8500	ug/kg	Chromium
J17WL1	52327			11/14/08 10:10		7440-47-3	Chromium	7400	ug/kg	Chromium
J17XW0	52989			11/18/08 10:00		7440-47-3	Chromium	9000	ug/kg	Chromium
J17XW1	52990			11/18/08 10:05		7440-47-3	Chromium	10100	ug/kg	Chromium
J17XW2	52990			11/18/08 10:05		7440-47-3	Chromium	8900	ug/kg	Chromium
J17XW4	52990			11/18/08 10:05		7440-47-3	Chromium	8100	ug/kg	Chromium
J17R56	53143			10/16/08 9:20		7440-47-3	Chromium	4700	ug/kg	Chromium
J17R57	53144			10/16/08 7:45		7440-47-3	Chromium	6400	ug/kg	Chromium
J17R58	53144			10/16/08 7:45		7440-47-3	Chromium	6800	ug/kg	Chromium
J17JX6	53144			10/16/08 7:45		7440-47-3	Chromium	6000	ug/kg	Chromium
J17RK3	53199			10/21/08 14:00		7440-47-3	Chromium	11400	ug/kg	Chromium
J17RK5	53199			10/21/08 14:00		7440-47-3	Chromium	7700	ug/kg	Chromium
J17RK6	53199			10/21/08 14:00		7440-47-3	Chromium	7000	ug/kg	Chromium

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
J00YM6	7440-47-3	8.6	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YL7	7440-47-3	9.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL2	7440-47-3	9.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM5	7440-47-3	9.1	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YM7	7440-47-3	8.6	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YM2	7440-47-3	9.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J24	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-47-3	65.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-47-3	8.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL1	7440-47-3	7.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-47-3	9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW1	7440-47-3	10.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-47-3	8.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-47-3	8.1	mg/kg				TADN	6010_METALS_ICP	SO				
J17R56	7440-47-3	4.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R57	7440-47-3	6.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R58	7440-47-3	6.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-47-3	6	mg/kg	X			TADN	6010_METALS_ICP	SO				
J17RK3	7440-47-3	11.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-47-3	7.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-47-3	7	mg/kg	X			TADN	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
J00YM6	10/6/03 23:02					VER	Y			10/3/11 12:25	1
J00YL7	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YL2	10/3/03 0:00					VER	Y			10/3/11 12:25	1
J00YM5	10/6/03 22:58					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
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

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
J00YM6								SOIL	S	9/30/03 0:00	10/3/11 12:25
J00YL7								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YL2								SOIL	R	9/30/03 0:00	10/3/11 12:25
J00YM5								SOIL	S	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
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

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
J00YM6	SOIL			RIVERCOR		98.8				
J00YL7	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YL2	SOIL			RIVERCOR		100				No edd proviced by lab - RLW
J00YM5	SOIL			RIVERCOR		98.9				
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				
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				

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
J00YM6			97009573		0.5	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL7			97009722		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL2			97011846		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM5			97009564		0.5	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM7			97015129		0.5	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM2			97012627		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J17J24			97369525		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383007		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396255		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97392821		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380838		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			97386374		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			97388344		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			97395940		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			97374703		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97374728		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97382824		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97366775		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97369767		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97382727		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97365354		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			

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
J00YM6											
J00YL7											
J00YL2											
J00YM5											
J00YM7											
J00YM2											
J17J24											
J17R31											
J17WL0											
J17WL1											
J17XW0											
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17R57											
J17R58											
J17JX6											
J17RK3											
J17RK5											
J17RK6											

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
J00YM6						
J00YL7						
J00YL2						
J00YM5						
J00YM7						
J00YM2						
J17J24						
J17R31						
J17WL0						
J17WL1						
J17XW0						
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17R57						
J17R58						
J17JX6						
J17RK3						
J17RK5						
J17RK6						

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
J17RK4	53200			10/21/08 14:30		7440-47-3	Chromium	8600	ug/kg	Chromium
J17R29	53201			10/15/08 10:15		7440-47-3	Chromium	12200	ug/kg	Chromium
J17R30	53202			10/15/08 8:55		7440-47-3	Chromium	6500	ug/kg	Chromium
J17R32	53204			10/15/08 9:30		7440-47-3	Chromium	4700	ug/kg	Chromium
J17R33	53205			10/15/08 9:45		7440-47-3	Chromium	3400	ug/kg	Chromium
J17R34	53206			10/15/08 10:30		7440-47-3	Chromium	7100	ug/kg	Chromium
J17R35	53207			10/15/08 9:05		7440-47-3	Chromium	4500	ug/kg	Chromium
J17R36	53208			10/15/08 9:15		7440-47-3	Chromium	5800	ug/kg	Chromium
J17R59	53216			10/16/08 9:00		7440-47-3	Chromium	5300	ug/kg	Chromium
J17R60	53217			10/16/08 8:15		7440-47-3	Chromium	5500	ug/kg	Chromium
J17R51	53454			10/15/08 8:30		7440-47-3	Chromium	5700	ug/kg	Chromium
J17R54	53455			10/16/08 9:45		7440-47-3	Chromium	5600	ug/kg	Chromium
J17R55	53633			10/16/08 8:55		7440-47-3	Chromium	6200	ug/kg	Chromium
J17XV9	53634			11/18/08 9:55		7440-47-3	Chromium	6500	ug/kg	Chromium
J17XW3	53635			11/18/08 10:10		7440-47-3	Chromium	10000	ug/kg	Chromium
J17JX5	53636			10/6/08 9:30		7440-47-3	Chromium	6300	ug/kg	Chromium
J17J19	53636			10/6/08 9:30		7440-47-3	Chromium	8600	ug/kg	Chromium
J17J20	53636			10/6/08 9:30		7440-47-3	Chromium	21800	ug/kg	Chromium
J17J28	53638			10/6/08 13:10		7440-47-3	Chromium	8200	ug/kg	Chromium
J17RK1	53648			10/21/08 13:00		7440-47-3	Chromium	10500	ug/kg	Chromium
J17J23	53649			10/13/08 12:40		7440-47-3	Chromium	9400	ug/kg	Chromium
J17J15	53702			9/10/08 13:20		7440-47-3	Chromium	8600	ug/kg	Chromium
J17J17	53703			9/10/08 13:50		7440-47-3	Chromium	7100	ug/kg	Chromium
J17J18	53704			9/10/08 14:00		7440-47-3	Chromium	7700	ug/kg	Chromium
J17J21	53705			10/6/08 9:40		7440-47-3	Chromium	8800	ug/kg	Chromium
J17J22	53706			10/6/08 12:50		7440-47-3	Chromium	6000	ug/kg	Chromium

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
J17RK4	7440-47-3	8.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-47-3	12.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R30	7440-47-3	6.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R32	7440-47-3	4.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-47-3	3.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-47-3	7.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-47-3	4.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-47-3	5.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-47-3	5.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R60	7440-47-3	5.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-47-3	5.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-47-3	5.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R55	7440-47-3	6.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-47-3	6.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-47-3	10	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-47-3	6.3	mg/kg				TADN	6010_METALS_ICP	SO				
J17J19	7440-47-3	8.6	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-47-3	21.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J28	7440-47-3	8.2	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK1	7440-47-3	10.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-47-3	9.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-47-3	8.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J17	7440-47-3	7.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J18	7440-47-3	7.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J21	7440-47-3	8.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-47-3	6	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
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
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

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
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
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

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
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				
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				

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
J17RK4			97381585		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377354		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97382764		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97383743		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97385784		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393380		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382781		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382806		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382536		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97390606		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393090		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97390879		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97394598		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376819		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			97388332		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			97365232		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97366712		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369159		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371048		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97375311		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369174		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366444		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371764		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369842		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372906		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372928		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-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
J17RK4											
J17R29											
J17R30											
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											
J17R60											
J17R51											
J17R54											
J17R55											
J17XV9											
J17XW3											
J17JX5											
J17J19											
J17J20											
J17J28											
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											

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
J17RK4						
J17R29						
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						
J17R55						
J17XV9						
J17XW3						
J17JX5						
J17J19						
J17J20						
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						

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
J17J25	53707			10/13/08 13:00		7440-47-3	Chromium	6600	ug/kg	Chromium
J17J26	53708			10/13/08 13:15		7440-47-3	Chromium	5700	ug/kg	Chromium
J17J27	53709			10/6/08 12:55		7440-47-3	Chromium	6500	ug/kg	Chromium
J17J29	53710			10/6/08 13:20		7440-47-3	Chromium	9800	ug/kg	Chromium
J17J31	53711			10/15/08 9:30		7440-47-3	Chromium	6800	ug/kg	Chromium
J17J32	53712			10/15/08 9:45		7440-47-3	Chromium	9000	ug/kg	Chromium
J17XN3	53806			11/15/08 12:35		7440-47-3	Chromium	11600	ug/kg	Chromium
J17XN4	54128			11/15/08 12:40		7440-47-3	Chromium	9200	ug/kg	Chromium
J11271	265916			1/31/06 13:10		7440-47-3	Chromium	10400	ug/kg	Chromium
J11272	265916			1/31/06 13:10		7440-47-3	Chromium	11700	ug/kg	Chromium
J11277	265916			1/31/06 13:10		7440-47-3	Chromium	8300	ug/kg	Chromium
J11273	267480			1/31/06 13:15		7440-47-3	Chromium	12400	ug/kg	Chromium
J11275	268308			1/31/06 13:25		7440-47-3	Chromium	9400	ug/kg	Chromium
J11274	268982			1/31/06 13:20		7440-47-3	Chromium	10200	ug/kg	Chromium
B00Y82	2570			5/22/91 7:05		7440-47-3	Chromium	6700	ug/kg	Chromium
B00Y87	2564			5/22/91 8:00		7440-47-3	Chromium	9700	ug/kg	Chromium
J19D94	228835			11/18/09 8:50		7440-47-3	Chromium	8950	ug/kg	Chromium
J19D95	228836			11/18/09 8:56		7440-47-3	Chromium	8850	ug/kg	Chromium
J19D96	228837			11/18/09 9:04		7440-47-3	Chromium	10400	ug/kg	Chromium
J19D97	228838			11/18/09 9:11		7440-47-3	Chromium	10900	ug/kg	Chromium
J19D98	228839			11/18/09 9:16		7440-47-3	Chromium	8880	ug/kg	Chromium
J19D99	228840			11/18/09 9:32		7440-47-3	Chromium	10500	ug/kg	Chromium
J19DB7	228840			11/18/09 9:32		7440-47-3	Chromium	12900	ug/kg	Chromium
J19DB8	228840			11/18/09 9:32		7440-47-3	Chromium	14000	ug/kg	Chromium
J19DB0	228841			11/18/09 9:40		7440-47-3	Chromium	8140	ug/kg	Chromium
J19DB1	229277			11/18/09 9:45		7440-47-3	Chromium	26000	ug/kg	Chromium
J19DB2	229278			11/18/09 9:50		7440-47-3	Chromium	9350	ug/kg	Chromium
J19DB3	229279			11/18/09 9:55		7440-47-3	Chromium	8760	ug/kg	Chromium

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
J17J25	7440-47-3	6.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-47-3	5.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J27	7440-47-3	6.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J29	7440-47-3	9.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-47-3	6.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-47-3	9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-47-3	11.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-47-3	9.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J11271	7440-47-3	10.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11272	7440-47-3	11.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J11277	7440-47-3	8.3	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11273	7440-47-3	12.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11275	7440-47-3	9.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11274	7440-47-3	10.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B00Y82	7440-47-3	6.7	mg/kg				SKINER	CLP_METALS_ICP	SO				
B00Y87	7440-47-3	9.7	mg/kg				SKINER	CLP_METALS_ICP	SO				
J19D94	7440-47-3	8.95	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-47-3	8.85	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-47-3	10.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-47-3	10.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-47-3	8.88	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-47-3	10.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-47-3	12.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-47-3	14	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-47-3	8.14	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-47-3	26	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-47-3	9.35	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-47-3	8.76	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
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
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 12:36	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

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
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
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 12:36
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

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
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				
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				

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
J17J25			97369531		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373120		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97372915		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97370151		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386604		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97393065		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392610		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			97388852		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.			
J11271			97118954		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11272			97126800		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11277			97121848		0.5	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11273			97126814		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11275			97127973		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11274			97126820		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
B00Y82			1058153	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058199	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
J19D94			97645302		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623749		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97620830		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619416		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630553		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599288		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97642903		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97585824		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615126		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97616225		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612467		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622700		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			

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
J17J25											
J17J26											
J17J27											
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											
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											

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
J17J25						
J17J26						
J17J27						
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						
J11271						
J11272						
J11277						
J11273						
J11275						
J11274						
B00Y82		m				
B00Y87		m				
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						

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
J19DB4	229280			11/18/09 10:00		7440-47-3	Chromium	9380	ug/kg	Chromium
J19DB5	229281			11/18/09 10:06		7440-47-3	Chromium	10200	ug/kg	Chromium
J19DL0	229933			1/6/10 9:12		7440-47-3	Chromium	10000	ug/kg	Chromium
J19DL1	229934			1/6/10 9:17		7440-47-3	Chromium	8530	ug/kg	Chromium
J19DL2	229935			1/6/10 9:07		7440-47-3	Chromium	7520	ug/kg	Chromium
J19DL3	229936			1/6/10 9:41		7440-47-3	Chromium	7970	ug/kg	Chromium
J19DL4	229937			1/6/10 9:51		7440-47-3	Chromium	7660	ug/kg	Chromium
J19DL5	229938			1/6/10 9:35		7440-47-3	Chromium	8620	ug/kg	Chromium
J19DL6	229939			1/6/10 10:16		7440-47-3	Chromium	7980	ug/kg	Chromium
J19DL7	229940			1/6/10 10:12		7440-47-3	Chromium	6660	ug/kg	Chromium
J19DL8	229941			1/6/10 10:10		7440-47-3	Chromium	7050	ug/kg	Chromium
J19DM2	229941			1/6/10 10:10		7440-47-3	Chromium	8390	ug/kg	Chromium
J19DM4	229941			1/6/10 10:10		7440-47-3	Chromium	6400	ug/kg	Chromium
J19DL9	229942			1/6/10 10:30		7440-47-3	Chromium	8670	ug/kg	Chromium
J19DM0	229943			1/6/10 10:25		7440-47-3	Chromium	11100	ug/kg	Chromium
J19DM1	229944			1/6/10 10:22		7440-47-3	Chromium	14800	ug/kg	Chromium
B0L705	43186			8/14/97 8:52		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L704	46523			8/13/97 14:22		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L706	46524			8/14/97 9:40		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L707	46525			8/14/97 10:49		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L708	46526			8/14/97 11:30		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L709	46527			8/14/97 13:37		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L944	45269			8/26/97 16:14		218-01-9	Chrysene	360	ug/kg	Chrysene
B0L961	45657			10/3/97 11:19		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L945	45894			8/26/97 16:02		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L959	45916			10/3/97 10:50		218-01-9	Chrysene	350	ug/kg	Chrysene
J19YW3	226735			5/6/10 8:32		218-01-9	Chrysene	330	ug/kg	Chrysene
J19YW4	226736			5/6/10 9:02		218-01-9	Chrysene	335	ug/kg	Chrysene
J19YW5	226737			5/6/10 9:05		218-01-9	Chrysene	331	ug/kg	Chrysene
J19YW6	226738			5/6/10 8:35		218-01-9	Chrysene	332	ug/kg	Chrysene
J19YW7	226739			5/6/10 9:10		218-01-9	Chrysene	338	ug/kg	Chrysene
J19YW8	226740			5/6/10 8:20		218-01-9	Chrysene	333	ug/kg	Chrysene
J19YX1	226740			5/6/10 8:20		218-01-9	Chrysene	27	ug/kg	Chrysene
J17XX9	224825			11/20/08 11:50		218-01-9	Chrysene	3.42	ug/kg	Chrysene

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
J19DB4	7440-47-3	9.38	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-47-3	10.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-47-3	10	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-47-3	8.53	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-47-3	7.52	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-47-3	7.97	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-47-3	7.66	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-47-3	8.62	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-47-3	7.98	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-47-3	6.66	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-47-3	7.05	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-47-3	8.39	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-47-3	6.4	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-47-3	8.67	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-47-3	11.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-47-3	14.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0L705	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L704	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L706	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L707	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L708	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L709	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L944	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L961	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L945	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L959	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	218-01-9	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	218-01-9	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	218-01-9	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	218-01-9	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	218-01-9	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	218-01-9	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	218-01-9	27	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J17XX9	218-01-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	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
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 15:17					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
B0L705	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L704	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L706	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L707	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L708	9/23/97 12:18					VER	N			10/3/11 12:16	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 12:16	1
B0L961	10/20/97 17:55					VER	N			10/3/11 12:16	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 13:34	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
J17XX9	12/19/08 9:18					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
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
B0L705								SOIL		8/19/97 0:00	10/3/11 12:17
B0L704								SOIL		8/19/97 0:00	10/3/11 12:17
B0L706								SOIL		8/19/97 0:00	10/3/11 12:17
B0L707								SOIL		8/19/97 0:00	10/3/11 12:17
B0L708								SOIL		8/19/97 0:00	10/3/11 12:16
B0L709								SOIL		8/19/97 0:00	10/3/11 12:16
B0L944								SOIL		8/29/97 0:00	10/3/11 12:16
B0L961								SOIL		10/8/97 0:00	10/3/11 12:16
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 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J17XX9								SOIL		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
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				
B0L705	SOIL			RIVERCOR		93.8				
B0L704	SOIL			RIVERCOR		95.5				
B0L706	SOIL			RIVERCOR		93.8				
B0L707	SOIL			RIVERCOR		92.9				
B0L708	SOIL			RIVERCOR		94.6				
B0L709	SOIL			RIVERCOR		97.6				
B0L944	SOIL			RIVERCOR		91.9				
B0L961	SOIL			RIVERCOR		93				
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				
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
J19DB4			97623886		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619089		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97663124		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97662023		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662049		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654385		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97659023		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654118		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97648975		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97649001		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654627		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663032		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652555		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97630876		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681293		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97657363		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B0L705			96920785		30.2	g				
B0L704			96920779		30	g				
B0L706			96923778		30.2	g				
B0L707			96923789		30.1	g				
B0L708			96917467		30	g				
B0L709			96918501		30	g				
B0L944			96918806		30.2	g				
B0L961			96918547		30	g				
B0L945			96919002		30	g				
B0L959			96920326		30.1	g				
J19YW3			97784861		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762258		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97750974		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760653		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774230		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784869		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715369		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J17XX9			97379260		30	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
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
B0L705											
B0L704											
B0L706											
B0L707											
B0L708											
B0L709											
B0L944											
B0L961											
B0L945											
B0L959											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
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
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
B0L705						
B0L704						
B0L706						
B0L707						
B0L708						
B0L709						
B0L944						
B0L961						
B0L945						
B0L959						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
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		218-01-9	Chrysene	3.44	ug/kg	Chrysene
J17XW5	52991			11/19/08 12:55		218-01-9	Chrysene	3.43	ug/kg	Chrysene
J17XW6	52992			11/19/08 13:00		218-01-9	Chrysene	3.48	ug/kg	Chrysene
J17XW7	52993			11/19/08 13:05		218-01-9	Chrysene	3.44	ug/kg	Chrysene
J17XX0	52994			11/19/08 13:15		218-01-9	Chrysene	3.47	ug/kg	Chrysene
J17XX4	52995			11/19/08 13:35		218-01-9	Chrysene	3.4	ug/kg	Chrysene
J17XX6	52997			11/19/08 13:45		218-01-9	Chrysene	3.48	ug/kg	Chrysene
J17XY0	52999			11/20/08 11:55		218-01-9	Chrysene	3.44	ug/kg	Chrysene
J17XY1	53000			11/20/08 12:00		218-01-9	Chrysene	3.48	ug/kg	Chrysene
J17XY4	53001			11/20/08 12:15		218-01-9	Chrysene	3.45	ug/kg	Chrysene
J17XY6	53002			11/20/08 12:25		218-01-9	Chrysene	3.47	ug/kg	Chrysene
J17XY7	53003			11/20/08 12:30		218-01-9	Chrysene	3.46	ug/kg	Chrysene
J17XW8	53004			11/19/08 13:10		218-01-9	Chrysene	17.2	ug/kg	Chrysene
J17XW9	53004			11/19/08 13:10		218-01-9	Chrysene	3.46	ug/kg	Chrysene
J17XX1	53005			11/19/08 13:20		218-01-9	Chrysene	3.47	ug/kg	Chrysene
J17XX7	53007			11/19/08 13:50		218-01-9	Chrysene	3.44	ug/kg	Chrysene
J17XY2	53032			11/20/08 12:05		218-01-9	Chrysene	3.42	ug/kg	Chrysene
J17XY3	53033			11/20/08 12:10		218-01-9	Chrysene	3.42	ug/kg	Chrysene
J17XX2	53451			11/19/08 13:25		218-01-9	Chrysene	3.39	ug/kg	Chrysene
J17XX3	53452			11/19/08 13:30		218-01-9	Chrysene	3.45	ug/kg	Chrysene

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	218-01-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	218-01-9	3.43	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW6	218-01-9	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	218-01-9	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX0	218-01-9	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	218-01-9	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	218-01-9	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	218-01-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	218-01-9	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	218-01-9	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	218-01-9	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	218-01-9	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	218-01-9	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	218-01-9	3.46	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX1	218-01-9	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	218-01-9	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	218-01-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	218-01-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	218-01-9	3.39	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX3	218-01-9	3.45	ug/kg	U		J	RLNP	8310_SVOA_HPLC	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	12/19/08 7:43					VER	N			10/3/11 12:59	1
J17XW5	12/18/08 15:11					VER	N			10/3/11 12:59	1
J17XW6	12/18/08 17:14					VER	N			10/3/11 12:59	1
J17XW7	12/18/08 17:38					VER	N			10/3/11 12:59	1
J17XX0	12/18/08 20:06					VER	N			10/3/11 12:59	1
J17XX4	12/18/08 22:33					VER	N			10/3/11 12:58	1
J17XX6	12/18/08 19:17					VER	N			10/3/11 13:00	1
J17XY0	12/19/08 9:43					VER	N			10/3/11 12:59	1
J17XY1	12/19/08 11:21					VER	N			10/3/11 13:00	1
J17XY4	12/19/08 12:59					VER	N			10/3/11 13:00	1
J17XY6	12/19/08 13:49					VER	N			10/3/11 13:00	1
J17XY7	12/19/08 14:13					VER	N			10/3/11 13:00	1
J17XW8	12/18/08 18:03					VER	N			10/3/11 12:59	5
J17XW9	12/18/08 18:28					VER	N			10/3/11 12:59	1
J17XX1	12/18/08 20:30					VER	N			10/3/11 12:59	1
J17XX7	12/18/08 19:41					VER	N			10/3/11 12:59	1
J17XY2	12/19/08 11:46					VER	N			10/3/11 13:00	1
J17XY3	12/19/08 12:10					VER	N			10/3/11 13:00	1
J17XX2	12/18/08 21:44					VER	N			10/3/11 12:59	1
J17XX3	12/18/08 22:09					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
J17XX8								SOIL		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 12:59
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 12:59
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:58
J17XX6								SOIL		11/21/08 0:00	10/3/11 13:00
J17XY0								SOIL		11/25/08 0:00	10/3/11 12:59
J17XY1								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY4								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY6								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY7								SOIL		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								SOIL		11/25/08 0:00	10/3/11 13:00
J17XY3								SOIL		11/25/08 0:00	10/3/11 13:00
J17XX2								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX3								SOIL		11/21/08 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
J17XX8	SOIL			RIVERCOR		96.8				
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		96.1				
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			97379244		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97387751		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97387731		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379749		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97382947		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97374641		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97397349		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97379276		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395895		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395255		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399760		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399776		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97379995		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386060		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97378982		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382938		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395911		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97397026		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388248		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97374625		30	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		218-01-9	Chrysene	3.44	ug/kg	Chrysene
J17XX5	53652			11/19/08 13:40		218-01-9	Chrysene	2.2	ug/kg	Chrysene
J19J44	225082			5/6/10 8:27		218-01-9	Chrysene	338	ug/kg	Chrysene
J19J42	227744			5/6/10 8:43		218-01-9	Chrysene	337	ug/kg	Chrysene
J19J43	227745			5/6/10 8:46		218-01-9	Chrysene	324	ug/kg	Chrysene
B0L946	45654			9/22/97 9:17		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L947	45895			9/22/97 9:35		218-01-9	Chrysene	360	ug/kg	Chrysene
B0Y6M6	45902			6/28/00 8:37		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M7	45903			6/28/00 8:53		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M9	45904			6/28/00 9:16		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6P1	45905			6/28/00 9:49		218-01-9	Chrysene	330	ug/kg	Chrysene
B0Y6M8	48015			6/28/00 9:06		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6P0	48016			6/28/00 9:25		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6L7	48016			6/28/00 9:25		218-01-9	Chrysene	15	ug/kg	Chrysene
B0Y6P2	48016			6/28/00 9:25		218-01-9	Chrysene	350	ug/kg	Chrysene
B0Y6M1	636749			6/28/00 8:40		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M2	637452			6/28/00 8:50		218-01-9	Chrysene	330	ug/kg	Chrysene
B0Y6M3	638059			6/28/00 9:05		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M0	638895			6/28/00 8:30		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M4	638896			6/28/00 9:15		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y6M5	642617			6/28/00 9:25		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y745	45923			7/5/00 9:45		218-01-9	Chrysene	16	ug/kg	Chrysene
B0Y756	45923			7/5/00 9:45		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y757	45923			7/5/00 9:45		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y758	45924			7/5/00 10:05		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y759	45925			7/5/00 8:50		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y771	45926			7/5/00 9:15		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y772	45927			7/5/00 10:20		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y770	48552			7/5/00 9:00		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y753	618804			6/28/00 10:35		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y751	619303			6/28/00 10:10		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y754	619304			6/28/00 10:45		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y755	619305			6/28/00 10:55		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y750	619867			6/28/00 10:00		218-01-9	Chrysene	20	ug/kg	Chrysene
B0Y752	621694			6/28/00 10:20		218-01-9	Chrysene	20	ug/kg	Chrysene
B0R3R5	43344			12/17/98 8:50		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R1	46210			12/17/98 8:10		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R2	46210			12/17/98 8:10		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R3	46210			12/17/98 8:10		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R4	46211			12/17/98 8:32		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R6	46212			12/17/98 9:11		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R7	46213			12/17/98 9:34		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R8	46214			12/17/98 9:52		218-01-9	Chrysene	360	ug/kg	Chrysene
B0R3R9	46215			12/17/98 10:14		218-01-9	Chrysene	370	ug/kg	Chrysene
B0R3T0	46216			12/17/98 10:20		218-01-9	Chrysene	350	ug/kg	Chrysene
B0R3T1	46217			12/17/98 10:20		218-01-9	Chrysene	380	ug/kg	Chrysene
B0L887	637432			9/8/97 8:45		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L890	637433			9/11/97 11:23		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L886	638237			8/28/97 8:57		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L891	638238			9/12/97 9:56		218-01-9	Chrysene	330	ug/kg	Chrysene
B0L885	638931			8/27/97 9:25		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L888	638932			9/9/97 11:44		218-01-9	Chrysene	370	ug/kg	Chrysene
B0L884	641451			8/20/97 13:40		218-01-9	Chrysene	350	ug/kg	Chrysene

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	218-01-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	218-01-9	2.2	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J19J44	218-01-9	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	218-01-9	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	218-01-9	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0L946	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L947	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0Y6M6	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	218-01-9	15	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	218-01-9	16	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	218-01-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	218-01-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	218-01-9	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	218-01-9	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	218-01-9	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L884	218-01-9	350	ug/kg	U			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
J17XY5	12/19/08 13:24					VER	N			10/3/11 13:00	1
J17XX5	12/18/08 18:52					VER	N			10/3/11 12:59	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
B0L947	10/8/97 12:52					VER	N			10/3/11 12:17	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
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
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 12:18	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 12:19	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 12:18	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

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								SOIL		11/25/08 0:00	10/3/11 13:00
J17XX5								SOIL		11/21/08 0:00	10/3/11 12:59
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
B0L947								SOIL		9/29/97 0:00	10/3/11 12:17
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
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 12:18
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 12:19
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 12:17
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

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				
B0L946	SOIL			RIVERCOR		92.9				
B0L947	SOIL			RIVERCOR		91.8				
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						
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				
B0L884	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
J17XY5			97395271		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386076		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97739787		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97731439		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739830		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917404		30.1	g				
B0L947			96920556		30	g				
B0Y6M6			96941184		30.1	g				
B0Y6M7			96935730		30	g				
B0Y6M9			96939274		30	g				
B0Y6P1			96947530		30	g				
B0Y6M8			96941949		30	g				
B0Y6P0			96940174		30.1	g				
B0Y6L7			96941137		30	g				
B0Y6P2			96941199		30	g				
B0Y6M1			96946213		30.1	g				
B0Y6M2			96938961		30	g				
B0Y6M3			96945542		30	g				
B0Y6M0			96936008		30	g				
B0Y6M4			96944508		30	g				
B0Y6M5			96947297		30.1	g				
B0Y745			96938663		30	g				
B0Y756			96938349		30	mL				
B0Y757			96945483		30.1	mL				
B0Y758			96942747		30	mL				
B0Y759			96948364		30	mL				
B0Y771			96946768		30.1	mL				
B0Y772			96950606		30.1	mL				
B0Y770			96950661		30	mL				
B0Y753			96949501		30.1	mL				
B0Y751			96943119		30	mL				
B0Y754			96944910		30	mL				
B0Y755			96945319		30.1	mL				
B0Y750			96946010		30	mL				
B0Y752			96940430		30	mL				
B0R3R5			96921836		30	mL				
B0R3R1			96922269		30	mL				
B0R3R2			96925521		30	mL				
B0R3R3			96923375		30.1	g				
B0R3R4			96924749		30	mL				
B0R3R6			96921773		30	mL				
B0R3R7			96923566		30	mL				
B0R3R8			96923383		30	mL				
B0R3R9			96927760		30	mL				
B0R3T0			96930008		30	mL				
B0R3T1			96928028		30	mL				
B0L887			96915587		30.2	g				15
B0L890			96917186		30.2	g				
B0L886			96922205		30.1	g				
B0L891			96917049		30.2	g				
B0L885			96917327		30	g				15
B0L888			96922664		30	g				15
B0L884			96917961		30.2	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
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0L946											
B0L947											
B0Y6M6											
B0Y6M7											
B0Y6M9											
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
B0L884											

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						
B0L946						
B0L947						
B0Y6M6						
B0Y6M7						
B0Y6M9						
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				
B0L884						

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		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L633	42167			6/26/97 9:42		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L635	46218			6/26/97 14:16		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L636	46219			7/2/97 14:00		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L648	46260			8/8/97 14:27		218-01-9	Chrysene	410	ug/kg	Chrysene
B0L649	46261			7/30/97 13:20		218-01-9	Chrysene	360	ug/kg	Chrysene
B0L650	46262			7/31/97 13:28		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L952	43187			11/12/97 10:11		218-01-9	Chrysene	350	ug/kg	Chrysene
B0MD75	44219			11/13/97 9:37		218-01-9	Chrysene	38	ug/kg	Chrysene
B0MD78	44220			11/13/97 8:35		218-01-9	Chrysene	360	ug/kg	Chrysene
B0MDK0	44221			11/13/97 8:55		218-01-9	Chrysene	360	ug/kg	Chrysene
B0L954	45655			11/12/97 10:42		218-01-9	Chrysene	370	ug/kg	Chrysene
B0L956	45656			11/12/97 11:10		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L950	45907			11/12/97 9:30		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L951	45907			11/12/97 9:30		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L953	45908			11/12/97 10:27		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L955	45909			11/12/97 10:51		218-01-9	Chrysene	360	ug/kg	Chrysene
B0L963	45910			11/13/97 8:05		218-01-9	Chrysene	350	ug/kg	Chrysene
J134V8	225898			4/19/07 14:00		218-01-9	Chrysene	350	ug/kg	Chrysene
J134V9	225898			4/19/07 15:30		218-01-9	Chrysene	350	ug/kg	Chrysene
J134W2	227652			4/18/07 14:50		218-01-9	Chrysene	330	ug/kg	Chrysene
J134V6	227652			4/18/07 15:15		218-01-9	Chrysene	360	ug/kg	Chrysene
J134V7	227652			4/18/07 15:20		218-01-9	Chrysene	350	ug/kg	Chrysene
J15HN7	39053			10/1/07 9:00		218-01-9	Chrysene	39	ug/kg	Chrysene
J15HP1	39054			10/1/07 9:40		218-01-9	Chrysene	33	ug/kg	Chrysene
J15HP2	39054			10/1/07 9:40		218-01-9	Chrysene	60	ug/kg	Chrysene
J15HN6	40716			10/1/07 8:50		218-01-9	Chrysene	25	ug/kg	Chrysene
J15HP0	40717			10/1/07 9:30		218-01-9	Chrysene	67	ug/kg	Chrysene
J15HN1	47138			10/1/07 8:00		218-01-9	Chrysene	41	ug/kg	Chrysene
J15HN2	47139			10/1/07 8:10		218-01-9	Chrysene	370	ug/kg	Chrysene
J15HN5	48388			10/1/07 8:40		218-01-9	Chrysene	68	ug/kg	Chrysene
J15HN3	48662			10/1/07 8:20		218-01-9	Chrysene	20	ug/kg	Chrysene
J15HN4	48663			10/1/07 8:20		218-01-9	Chrysene	71	ug/kg	Chrysene
J15HN8	48664			10/1/07 9:10		218-01-9	Chrysene	81	ug/kg	Chrysene
J15HN9	48665			10/1/07 9:20		218-01-9	Chrysene	61	ug/kg	Chrysene
B0L654	43185			8/12/97 8:29		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L651	46263			8/11/97 11:39		218-01-9	Chrysene	340	ug/kg	Chrysene

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	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L633	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L635	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L636	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L648	218-01-9	410	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L649	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L650	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L952	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0MD75	218-01-9	38	ug/kg	J			QTESSL	8270_SVOA_GCMS	SO				
B0MD78	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0MDK0	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L954	218-01-9	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L956	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L950	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L951	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L953	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L955	218-01-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L963	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	218-01-9	39	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP1	218-01-9	33	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP2	218-01-9	60	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN6	218-01-9	25	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP0	218-01-9	67	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN1	218-01-9	41	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN2	218-01-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	218-01-9	68	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN3	218-01-9	20	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN4	218-01-9	71	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN8	218-01-9	81	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN9	218-01-9	61	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
B0L654	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L651	218-01-9	340	ug/kg	U			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
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L633	9/8/97 18:53					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
B0L648	9/21/97 20:34					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 12:46	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
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 12:56	1
B0L654	9/30/97 12:18					VER	N			10/3/11 12:16	1
B0L651	9/21/97 20:34					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
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
B0L633								SOIL		7/21/97 0:00	10/3/11 12:16
B0L635								SOIL			10/3/11 12:16
B0L636								SOIL			10/3/11 12:16
B0L648								SOIL		8/15/97 0:00	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 12:46
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
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 12:56
B0L654								SOIL		8/19/97 0:00	10/3/11 12:16
B0L651								SOIL		8/15/97 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
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0L633	SOIL			RIVERCOR		92.6				
B0L635	SOIL			RIVERCOR		94.9				
B0L636	SOIL			RIVERCOR		95.9				
B0L648	SOIL			RIVERCOR		79.8				
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				
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				
B0L654	SOIL			RIVERCOR		96				
B0L651	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
B0L889			96915865		30.1	g				15
B0L633			96917221		30	g				
B0L635			96917877		30	g				
B0L636			96915492		30.2	g				
B0L648			96915509		30	g				
B0L649			96922538		30	g				
B0L650			96916878		30	g				
B0L952			96922801		30	g				
B0MD75			96917096		30.1	g				
B0MD78			96918418		30.1	g				
B0MDK0			96916245		30.1	g				
B0L954			96919205		30	g				
B0L956			96917170		30	g				
B0L950			96915606		30	g				
B0L951			96922696		30	g				
B0L953			96919595		30	g				
B0L955			96916954		30	g				
B0L963			96923492		30.1	g				
J134V8			97241233		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230676		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97225045		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97234268		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97234526		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324485		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321609		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344212		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97336049		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97341350		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344034		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327493		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329521		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321589		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342328		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97332411		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347872		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
B0L654			96915848		30.2	g				
B0L651			96918955		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
B0L889		ft									4.572
B0L633											
B0L635											
B0L636											
B0L648											
B0L649											
B0L650											
B0L952											
B0MD75											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L950											
B0L951											
B0L953											
B0L955											
B0L963											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
B0L654											
B0L651											

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				
B0L633						
B0L635						
B0L636						
B0L648						
B0L649						
B0L650						
B0L952						
B0MD75						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L950						
B0L951						
B0L953						
B0L955						
B0L963						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
B0L654						
B0L651						

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
B0L653	46264			8/11/97 14:24		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L655	46265			8/12/97 9:46		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L656	46301			8/12/97 13:20		218-01-9	Chrysene	350	ug/kg	Chrysene
B0L657	46520			8/12/97 14:19		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L658	46521			8/13/97 9:31		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L659	46522			8/13/97 11:44		218-01-9	Chrysene	350	ug/kg	Chrysene
J18R00	214501			4/28/09 10:35		218-01-9	Chrysene	337	ug/kg	Chrysene
J18R01	214502			4/28/09 10:45		218-01-9	Chrysene	673	ug/kg	Chrysene
J18PX0	267810			4/28/09 10:00		218-01-9	Chrysene	669	ug/kg	Chrysene
J18PX1	267811			4/28/09 10:05		218-01-9	Chrysene	669	ug/kg	Chrysene
J18PX4	267811			4/28/09 10:05		218-01-9	Chrysene	671	ug/kg	Chrysene
J18PY0	267811			4/28/09 10:05		218-01-9	Chrysene	27	ug/kg	Chrysene
J18PX2	267812			4/28/09 10:15		218-01-9	Chrysene	669	ug/kg	Chrysene
J18PX3	267813			4/28/09 10:20		218-01-9	Chrysene	669	ug/kg	Chrysene
J13DH9	46664			9/7/06 9:40		218-01-9	Chrysene	340	ug/kg	Chrysene
J00H62	39382			2/12/03 13:20		218-01-9	Chrysene	1800	ug/kg	Chrysene
J00H63	39382			2/12/03 13:25		218-01-9	Chrysene	740	ug/kg	Chrysene
J00H64	39382			2/12/03 13:30		218-01-9	Chrysene	750	ug/kg	Chrysene
J00H65	39382			2/12/03 13:40		218-01-9	Chrysene	360	ug/kg	Chrysene
J00H66	39382			2/12/03 13:50		218-01-9	Chrysene	360	ug/kg	Chrysene
J00H68	39382			2/12/03 13:55		218-01-9	Chrysene	460	ug/kg	Chrysene
J00H67	39382			2/12/03 14:00		218-01-9	Chrysene	390	ug/kg	Chrysene
J00H69	39382			2/12/03 14:05		218-01-9	Chrysene	370	ug/kg	Chrysene
J00H70	39382			2/20/03 9:20		218-01-9	Chrysene	460	ug/kg	Chrysene
J00H71	39382			2/20/03 9:40		218-01-9	Chrysene	360	ug/kg	Chrysene
J17R34	53206			10/15/08 10:30		218-01-9	Chrysene	59	ug/kg	Chrysene
J17R34	53206			10/15/08 10:30		218-01-9	Chrysene	69	ug/kg	Chrysene
J17R35	53207			10/15/08 9:05		218-01-9	Chrysene	24	ug/kg	Chrysene

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
B0L653	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L655	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L656	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L657	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L658	218-01-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L659	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J18R00	218-01-9	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	218-01-9	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	218-01-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	218-01-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	218-01-9	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	218-01-9	27	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	218-01-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	218-01-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	218-01-9	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	218-01-9	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	218-01-9	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	218-01-9	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	218-01-9	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	218-01-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	218-01-9	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	218-01-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	218-01-9	59	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J17R34	218-01-9	69	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R35	218-01-9	24	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
B0L653	9/20/97 16:42					VER	N			10/3/11 12:16	1
B0L655	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L656	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L657	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L658	9/30/97 12:18					VER	N			10/3/11 12:16	1
B0L659	9/30/97 12:18					VER	N			10/3/11 12:16	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 13:05	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 13:05	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 13:02	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 12:21	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 12:22	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 12:22	1
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
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					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
B0L653								SOIL		8/21/97 0:00	10/3/11 12:16
B0L655								SOIL		8/19/97 0:00	10/3/11 12:17
B0L656								SOIL		8/19/97 0:00	10/3/11 12:17
B0L657								SOIL		8/19/97 0:00	10/3/11 12:17
B0L658								SOIL		8/19/97 0:00	10/3/11 12:16
B0L659								SOIL		8/19/97 0:00	10/3/11 12:16
J18R00								SOIL		4/30/09 0:00	10/3/11 13:02
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
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 13:02
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:21
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 12:22
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 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 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
B0L653	SOIL			RIVERCOR		96.1				
B0L655	SOIL			RIVERCOR		96.5				
B0L656	SOIL			RIVERCOR		94.6				
B0L657	SOIL			RIVERCOR		95.8				
B0L658	SOIL			RIVERCOR		97.6				
B0L659	SOIL			RIVERCOR		95.2				
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				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				

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
B0L653			96915835		30.2	g				
B0L655			96923506		30.2	g				
B0L656			96920035		30.2	g				
B0L657			96919174		30.2	g				
B0L658			96915747		30.2	g				
B0L659			96917608		30.2	g				
J18R00			97415794		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97447056		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437783		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444915		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97454035		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97435559		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426096		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97416906		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289141		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96972923		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981409		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986681		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985794		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981972		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987296		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977213		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987968		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			96981231		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			96974515		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			97372870		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378250		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373798		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-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
B0L653											
B0L655											
B0L656											
B0L657											
B0L658											
B0L659											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											

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
B0L653						
B0L655						
B0L656						
B0L657						
B0L658						
B0L659						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						

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
J17R35	53207			10/15/08 9:05		218-01-9	Chrysene	36	ug/kg	Chrysene
J17R36	53208			10/15/08 9:15		218-01-9	Chrysene	30	ug/kg	Chrysene
J17R36	53208			10/15/08 9:15		218-01-9	Chrysene	28	ug/kg	Chrysene
J17R60	53217			10/16/08 8:15		218-01-9	Chrysene	350	ug/kg	Chrysene
J17R60	53217			10/16/08 8:15		218-01-9	Chrysene	3	ug/kg	Chrysene
B00Y82	2570			5/22/91 7:05		218-01-9	Chrysene	31	ug/kg	Chrysene
B00Y87	2564			5/22/91 8:00		218-01-9	Chrysene	30	ug/kg	Chrysene
B00Y88	2565			5/22/91 8:20		218-01-9	Chrysene	350	ug/kg	Chrysene
B00Y89	2565			5/22/91 8:30		218-01-9	Chrysene	330	ug/kg	Chrysene
B00Y91	2566			5/22/91 8:58		218-01-9	Chrysene	330	ug/kg	Chrysene
B00Y93	2567			5/22/91 9:20		218-01-9	Chrysene	340	ug/kg	Chrysene
B00Y97	2568			5/28/91 7:10		218-01-9	Chrysene	340	ug/kg	Chrysene
B00Y98	2556			5/28/91 7:20		218-01-9	Chrysene	340	ug/kg	Chrysene
B00Y99	2557			5/28/91 7:34		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YB3	2558			5/28/91 7:42		218-01-9	Chrysene	350	ug/kg	Chrysene
B00YB4	2559			5/28/91 8:50		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YB5	2560			5/28/91 9:00		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YB6	2561			5/28/91 9:10		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YB9	2561			5/28/91 9:10		218-01-9	Chrysene	330	ug/kg	Chrysene
B00YB8	2562			5/28/91 9:15		218-01-9	Chrysene	1700	ug/kg	Chrysene
B00YC0	2562			5/28/91 9:25		218-01-9	Chrysene	3400	ug/kg	Chrysene
B00YC1	2550			5/28/91 9:36		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YC2	2550			5/28/91 9:45		218-01-9	Chrysene	350	ug/kg	Chrysene
B00YC3	2551			5/28/91 9:56		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YC4	2552			5/28/91 10:05		218-01-9	Chrysene	350	ug/kg	Chrysene
B00YC5	2552			5/28/91 10:16		218-01-9	Chrysene	3500	ug/kg	Chrysene
B00YC6	2553			5/29/91 7:25		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YC8	2553			5/29/91 7:55		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YC7	2554			5/29/91 7:40		218-01-9	Chrysene	1700	ug/kg	Chrysene
B00YC9	2548			5/29/91 8:05		218-01-9	Chrysene	340	ug/kg	Chrysene
B00YD0	2548			5/29/91 8:15		218-01-9	Chrysene	350	ug/kg	Chrysene
B0Y9W1	45928			7/13/00 8:05		218-01-9	Chrysene	340	ug/kg	Chrysene
B0Y9W2	45929			7/13/00 8:10		218-01-9	Chrysene	330	ug/kg	Chrysene
B0Y9W3	45930			7/13/00 8:20		218-01-9	Chrysene	330	ug/kg	Chrysene
B0Y9W4	45931			7/13/00 8:43		218-01-9	Chrysene	330	ug/kg	Chrysene
B0Y9V1	45932			7/13/00 9:15		218-01-9	Chrysene	16	ug/kg	Chrysene
B0Y9W6	45932			7/13/00 9:15		218-01-9	Chrysene	350	ug/kg	Chrysene
B0Y9W7	45932			7/13/00 9:15		218-01-9	Chrysene	350	ug/kg	Chrysene
B0Y9W5	48553			7/13/00 9:00		218-01-9	Chrysene	340	ug/kg	Chrysene
B0V054	637453			3/11/99 10:45		218-01-9	Chrysene	350	ug/kg	Chrysene
B0V062	637454			3/11/99 11:22		218-01-9	Chrysene	350	ug/kg	Chrysene
B0V052	639041			3/11/99 10:35		218-01-9	Chrysene	350	ug/kg	Chrysene
B0V056	639042			3/11/99 10:55		218-01-9	Chrysene	350	ug/kg	Chrysene

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
J17R35	218-01-9	36	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R36	218-01-9	30	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J17R36	218-01-9	28	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R60	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	218-01-9	3	ug/kg	J			RLNP	8310_SVOA_HPLC	SO				
B00Y82	218-01-9	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	218-01-9	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	218-01-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	218-01-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	218-01-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	218-01-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	218-01-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	218-01-9	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	218-01-9	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	218-01-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	218-01-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	218-01-9	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	218-01-9	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	218-01-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	218-01-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0Y9W1	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W2	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W3	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W4	218-01-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9V1	218-01-9	16	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y9W6	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W7	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W5	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V054	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	218-01-9	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
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
J17R60	10/27/08 21:39					VER	N			10/3/11 13:00	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
B0Y9W1	8/1/00 13:51					VER	N			10/3/11 12:18	1
B0Y9W2	8/1/00 16:10					VER	N			10/3/11 12:19	1
B0Y9W3	8/1/00 16:57					VER	N			10/3/11 12:19	1
B0Y9W4	8/1/00 17:44					VER	N			10/3/11 12:19	1
B0Y9V1	7/26/00 21:30					VER	N			10/3/11 12:18	1
B0Y9W6	8/1/00 19:17					VER	N			10/3/11 12:18	1
B0Y9W7	8/1/00 20:03					VER	N			10/3/11 12:18	1
B0Y9W5	8/1/00 18:30					VER	N			10/3/11 12:19	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 12:17	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 12:18	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
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								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
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
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
B0Y9W1								SOIL		7/20/00 0:00	10/3/11 12:18
B0Y9W2								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9W3								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9W4								SOIL		7/20/00 0:00	10/3/11 12:19
B0Y9V1								SOIL	S	7/19/00 0:00	10/3/11 12:18
B0Y9W6								SOIL		7/20/00 0:00	10/3/11 12:18
B0Y9W7								SOIL	R	7/20/00 0:00	10/3/11 12:18
B0Y9W5								SOIL		7/20/00 0:00	10/3/11 12:19
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 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
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
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					
B0Y9W1	SOIL			RIVERCOR		99.4				
B0Y9W2	SOIL			RIVERCOR		99.8				
B0Y9W3	SOIL			RIVERCOR		99.6				
B0Y9W4	SOIL			RIVERCOR		99.6				
B0Y9V1	SOIL			RIVERCOR		94.4				
B0Y9W6	SOIL			RIVERCOR		95.6				
B0Y9W7	SOIL			RIVERCOR		94.2				
B0Y9W5	SOIL			RIVERCOR		98.9				
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	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
J17R35			97379294		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371529		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386590		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382519		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R60			97395078		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057850	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057982	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161146	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161290	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161444	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161589	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164113	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164248	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164381	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164517	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164668	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164818	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164967	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165119	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162114	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162261	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162409	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162557	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165252	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162688	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162824	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165386	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165661	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165516	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165808	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165959	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937613		30	mL				
B0Y9W2			96941721		30	mL				
B0Y9W3			96941737		30	mL				
B0Y9W4			96942032		30	mL				
B0Y9V1			96937605		30	g				
B0Y9W6			96936907		30	mL				
B0Y9W7			96933437		30	mL				
B0Y9W5			96942048		30.1	mL				
B0V054			96929158		30	mL				
B0V062			96924379		30	mL				
B0V052			96929236		30	mL				
B0V056			96930063		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
J17R35											
J17R36											
J17R36											
J17R60											
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
B0Y9W1											
B0Y9W2											
B0Y9W3											
B0Y9W4											
B0Y9V1											
B0Y9W6											
B0Y9W7											
B0Y9W5											
B0V054											
B0V062											
B0V052											
B0V056											

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
J17R35						
J17R36						
J17R36						
J17R60						
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				
B0Y9W1						
B0Y9W2						
B0Y9W3						
B0Y9W4						
B0Y9V1						
B0Y9W6						
B0Y9W7						
B0Y9W5						
B0V054						
B0V062						
B0V052						
B0V056						

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
B0V058	639043			3/11/99 11:06		218-01-9	Chrysene	350	ug/kg	Chrysene
B0V060	639044			3/11/99 11:13		218-01-9	Chrysene	340	ug/kg	Chrysene
B0L942	36568	APT-6 #26		6/20/97 11:05		218-01-9	Chrysene	350	ug/kg	Chrysene
B0M6B6	36568			11/18/97 11:48		218-01-9	Chrysene	350	ug/kg	Chrysene
B0M6B3	36568			11/18/97 11:57		218-01-9	Chrysene	350	ug/kg	Chrysene
J19D94	228835			11/18/09 8:50		218-01-9	Chrysene	34.6	ug/kg	Chrysene
J19D95	228836			11/18/09 8:56		218-01-9	Chrysene	3.68	ug/kg	Chrysene
J19D96	228837			11/18/09 9:04		218-01-9	Chrysene	7.73	ug/kg	Chrysene
J19D97	228838			11/18/09 9:11		218-01-9	Chrysene	1.9	ug/kg	Chrysene
J19D98	228839			11/18/09 9:16		218-01-9	Chrysene	3.45	ug/kg	Chrysene
J19D99	228840			11/18/09 9:32		218-01-9	Chrysene	5.62	ug/kg	Chrysene
J19DB7	228840			11/18/09 9:32		218-01-9	Chrysene	12.5	ug/kg	Chrysene
J19DB8	228840			11/18/09 9:32		218-01-9	Chrysene	5	ug/kg	Chrysene
J19DB0	228841			11/18/09 9:40		218-01-9	Chrysene	1.72	ug/kg	Chrysene
J19DB1	229277			11/18/09 9:45		218-01-9	Chrysene	4.15	ug/kg	Chrysene
J19DB2	229278			11/18/09 9:50		218-01-9	Chrysene	1.72	ug/kg	Chrysene
J19DB3	229279			11/18/09 9:55		218-01-9	Chrysene	72.3	ug/kg	Chrysene
J19DB4	229280			11/18/09 10:00		218-01-9	Chrysene	5.66	ug/kg	Chrysene
J19DB5	229281			11/18/09 10:06		218-01-9	Chrysene	3.46	ug/kg	Chrysene
J19DL0	229933			1/6/10 9:12		218-01-9	Chrysene	3.64	ug/kg	Chrysene
J19DL1	229934			1/6/10 9:17		218-01-9	Chrysene	1.09	ug/kg	Chrysene
J19DL2	229935			1/6/10 9:07		218-01-9	Chrysene	2.29	ug/kg	Chrysene
J19DL3	229936			1/6/10 9:41		218-01-9	Chrysene	7.92	ug/kg	Chrysene
J19DL4	229937			1/6/10 9:51		218-01-9	Chrysene	2.39	ug/kg	Chrysene
J19DL5	229938			1/6/10 9:35		218-01-9	Chrysene	3.56	ug/kg	Chrysene
J19DL6	229939			1/6/10 10:16		218-01-9	Chrysene	10.6	ug/kg	Chrysene
J19DL7	229940			1/6/10 10:12		218-01-9	Chrysene	4.63	ug/kg	Chrysene
J19DL8	229941			1/6/10 10:10		218-01-9	Chrysene	3.62	ug/kg	Chrysene
J19DM2	229941			1/6/10 10:10		218-01-9	Chrysene	1.1	ug/kg	Chrysene
J19DM4	229941			1/6/10 10:10		218-01-9	Chrysene	1	ug/kg	Chrysene
J19DL9	229942			1/6/10 10:30		218-01-9	Chrysene	3.63	ug/kg	Chrysene
J19DM0	229943			1/6/10 10:25		218-01-9	Chrysene	1.41	ug/kg	Chrysene

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
B0V058	218-01-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	218-01-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L942	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B6	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	218-01-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19D94	218-01-9	34.6	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19D95	218-01-9	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	218-01-9	7.73	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19D97	218-01-9	1.9	ug/kg	J		J	LVL	8310_SVOA_HPLC	SO				
J19D98	218-01-9	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	218-01-9	5.62	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19DB7	218-01-9	12.5	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19DB8	218-01-9	5	ug/kg	U			TADN	8310_SVOA_HPLC	SO				
J19DB0	218-01-9	1.72	ug/kg	J		J	LVL	8310_SVOA_HPLC	SO				
J19DB1	218-01-9	4.15	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19DB2	218-01-9	1.72	ug/kg	J		J	LVL	8310_SVOA_HPLC	SO				
J19DB3	218-01-9	72.3	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19DB4	218-01-9	5.66	ug/kg			J	LVL	8310_SVOA_HPLC	SO				
J19DB5	218-01-9	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL0	218-01-9	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	218-01-9	1.09	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL2	218-01-9	2.29	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL3	218-01-9	7.92	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL4	218-01-9	2.39	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL5	218-01-9	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	218-01-9	10.6	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	218-01-9	4.63	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL8	218-01-9	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	218-01-9	1.1	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM4	218-01-9	1	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	218-01-9	3.63	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM0	218-01-9	1.41	ug/kg	J			LVL	8310_SVOA_HPLC	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
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
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
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:21	1
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:23	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:25	1
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:24	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			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
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
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
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24
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 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
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 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 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
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				
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				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				

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
B0V058			96932377		30	mL				
B0V060			96932962		30	mL				
B0L942			5029867	B97-120	30.1	g	TICs found - see hardcopy.			
B0M6B6			5153558	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153617	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97646220		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638547		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626409		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635986		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599271		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97620319		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97618969		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597756		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646743		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97642892		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607380		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638738		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639953		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97630519		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97640109		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656319		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97663044		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655385		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667067		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97682488		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682511		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648208		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648231		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678350		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637942		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635630		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636745		30	g	UPR-300-46 & 300-109 Verification sample collected from area 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
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											

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
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						

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
J19DM1	229944			1/6/10 10:22		218-01-9	Chrysene	8.85	ug/kg	Chrysene
J19YW3	226735			5/6/10 8:32		156-59-2	cis-1,2-Dichloroethylene	5.01	ug/kg	cis-1,2-Dichloroethylene
J19YW4	226736			5/6/10 9:02		156-59-2	cis-1,2-Dichloroethylene	5.11	ug/kg	cis-1,2-Dichloroethylene
J19YW5	226737			5/6/10 9:05		156-59-2	cis-1,2-Dichloroethylene	5.02	ug/kg	cis-1,2-Dichloroethylene
J19YW6	226738			5/6/10 8:35		156-59-2	cis-1,2-Dichloroethylene	5.03	ug/kg	cis-1,2-Dichloroethylene
J19YW7	226739			5/6/10 9:10		156-59-2	cis-1,2-Dichloroethylene	5.01	ug/kg	cis-1,2-Dichloroethylene
J19YW8	226740			5/6/10 8:20		156-59-2	cis-1,2-Dichloroethylene	5	ug/kg	cis-1,2-Dichloroethylene
J19J44	225082			5/6/10 8:27		156-59-2	cis-1,2-Dichloroethylene	4.93	ug/kg	cis-1,2-Dichloroethylene
J19J42	227744			5/6/10 8:43		156-59-2	cis-1,2-Dichloroethylene	4.82	ug/kg	cis-1,2-Dichloroethylene
J19J43	227745			5/6/10 8:46		156-59-2	cis-1,2-Dichloroethylene	5.05	ug/kg	cis-1,2-Dichloroethylene
J134V8	225898			4/19/07 14:00		156-59-2	cis-1,2-Dichloroethylene	5	ug/kg	cis-1,2-Dichloroethylene
J134V9	225898			4/19/07 15:30		156-59-2	cis-1,2-Dichloroethylene	5	ug/kg	cis-1,2-Dichloroethylene
J134V6	227652			4/18/07 15:15		156-59-2	cis-1,2-Dichloroethylene	5	ug/kg	cis-1,2-Dichloroethylene
J134V7	227652			4/18/07 15:20		156-59-2	cis-1,2-Dichloroethylene	5	ug/kg	cis-1,2-Dichloroethylene
J18R00	214501			4/28/09 10:35		156-59-2	cis-1,2-Dichloroethylene	4.72	ug/kg	cis-1,2-Dichloroethylene
J18R01	214502			4/28/09 10:45		156-59-2	cis-1,2-Dichloroethylene	4.11	ug/kg	cis-1,2-Dichloroethylene
J18PX0	267810			4/28/09 10:00		156-59-2	cis-1,2-Dichloroethylene	4.53	ug/kg	cis-1,2-Dichloroethylene
J18PX1	267811			4/28/09 10:05		156-59-2	cis-1,2-Dichloroethylene	4.7	ug/kg	cis-1,2-Dichloroethylene
J18PX4	267811			4/28/09 10:05		156-59-2	cis-1,2-Dichloroethylene	4.54	ug/kg	cis-1,2-Dichloroethylene
J18PX2	267812			4/28/09 10:15		156-59-2	cis-1,2-Dichloroethylene	4.52	ug/kg	cis-1,2-Dichloroethylene
J18PX3	267813			4/28/09 10:20		156-59-2	cis-1,2-Dichloroethylene	5.07	ug/kg	cis-1,2-Dichloroethylene
J19YW3	226735			5/6/10 8:32		10061-01-5	cis-1,3-Dichloropropene	5.01	ug/kg	cis-1,3-Dichloropropene
J19YW4	226736			5/6/10 9:02		10061-01-5	cis-1,3-Dichloropropene	5.11	ug/kg	cis-1,3-Dichloropropene
J19YW5	226737			5/6/10 9:05		10061-01-5	cis-1,3-Dichloropropene	5.02	ug/kg	cis-1,3-Dichloropropene
J19YW6	226738			5/6/10 8:35		10061-01-5	cis-1,3-Dichloropropene	5.03	ug/kg	cis-1,3-Dichloropropene
J19YW7	226739			5/6/10 9:10		10061-01-5	cis-1,3-Dichloropropene	5.01	ug/kg	cis-1,3-Dichloropropene
J19YW8	226740			5/6/10 8:20		10061-01-5	cis-1,3-Dichloropropene	5	ug/kg	cis-1,3-Dichloropropene

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
J19DM1	218-01-9	8.85	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19YW3	156-59-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	156-59-2	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	156-59-2	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	156-59-2	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	156-59-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	156-59-2	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J44	156-59-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	156-59-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	156-59-2	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	156-59-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	156-59-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V6	156-59-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	156-59-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	156-59-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	156-59-2	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	156-59-2	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	156-59-2	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	156-59-2	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX2	156-59-2	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	156-59-2	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW3	10061-01-5	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	10061-01-5	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	10061-01-5	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	10061-01-5	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	10061-01-5	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	10061-01-5	5	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
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	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 13:36	1
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:32	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 12:45	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 12:47	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 13:05	1
J18PX1	4/30/09 15:38					VER	Y			10/3/11 13:03	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:03	1
J18PX2	4/30/09 16:11					VER	Y			10/3/11 13:04	1
J18PX3	4/30/09 16:44					VER	Y			10/3/11 13:05	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 13:36	1
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1