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						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
B0L654						
B0L651						
B0L653						
B0L655						
B0L656						
B0L657						
B0L658						
B0L659						

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
J13DH9	46664			9/7/06 9:40		12672-29-6	Aroclor-1248	14	ug/kg	Aroclor-1248
J00WX8	37445			8/25/03 9:50		12672-29-6	Aroclor-1248	15	ug/kg	Aroclor-1248
J00WX9	37446			8/25/03 9:55		12672-29-6	Aroclor-1248	15	ug/kg	Aroclor-1248
J00H62	39382			2/12/03 13:20		12672-29-6	Aroclor-1248	180	ug/kg	Aroclor-1248
J00H63	39382			2/12/03 13:25		12672-29-6	Aroclor-1248	370	ug/kg	Aroclor-1248
J00H64	39382			2/12/03 13:30		12672-29-6	Aroclor-1248	190	ug/kg	Aroclor-1248
J00H65	39382			2/12/03 13:40		12672-29-6	Aroclor-1248	36	ug/kg	Aroclor-1248
J00H66	39382			2/12/03 13:50		12672-29-6	Aroclor-1248	36	ug/kg	Aroclor-1248
J00H68	39382			2/12/03 13:55		12672-29-6	Aroclor-1248	46	ug/kg	Aroclor-1248
J00H67	39382			2/12/03 14:00		12672-29-6	Aroclor-1248	39	ug/kg	Aroclor-1248
J00H69	39382			2/12/03 14:05		12672-29-6	Aroclor-1248	37	ug/kg	Aroclor-1248
J00H70	39382			2/20/03 9:20		12672-29-6	Aroclor-1248	4600	ug/kg	Aroclor-1248
J00H71	39382			2/20/03 9:40		12672-29-6	Aroclor-1248	3600	ug/kg	Aroclor-1248
J00WY0	39382			8/25/03 10:00		12672-29-6	Aroclor-1248	15	ug/kg	Aroclor-1248
J17R60	53217			10/16/08 8:15		12672-29-6	Aroclor-1248	6.7	ug/kg	Aroclor-1248
B00Y82	2570			5/22/91 7:05		12672-29-6	Aroclor-1248	82	ug/kg	Aroclor-1248
B00Y87	2564			5/22/91 8:00		12672-29-6	Aroclor-1248	81	ug/kg	Aroclor-1248
B00Y88	2565			5/22/91 8:20		12672-29-6	Aroclor-1248	42	ug/kg	Aroclor-1248
B00Y89	2565			5/22/91 8:30		12672-29-6	Aroclor-1248	40	ug/kg	Aroclor-1248
B00Y91	2566			5/22/91 8:58		12672-29-6	Aroclor-1248	39	ug/kg	Aroclor-1248
B00Y93	2567			5/22/91 9:20		12672-29-6	Aroclor-1248	40	ug/kg	Aroclor-1248
B00Y97	2568			5/28/91 7:10		12672-29-6	Aroclor-1248	80	ug/kg	Aroclor-1248
B00Y98	2556			5/28/91 7:20		12672-29-6	Aroclor-1248	84	ug/kg	Aroclor-1248
B00Y99	2557			5/28/91 7:34		12672-29-6	Aroclor-1248	82	ug/kg	Aroclor-1248
B00YB3	2558			5/28/91 7:42		12672-29-6	Aroclor-1248	82	ug/kg	Aroclor-1248
B00YB4	2559			5/28/91 8:50		12672-29-6	Aroclor-1248	840	ug/kg	Aroclor-1248
B00YB5	2560			5/28/91 9:00		12672-29-6	Aroclor-1248	410	ug/kg	Aroclor-1248
B00YB6	2561			5/28/91 9:10		12672-29-6	Aroclor-1248	4000	ug/kg	Aroclor-1248

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
J13DH9	12672-29-6	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WX8	12672-29-6	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WX9	12672-29-6	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H62	12672-29-6	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H63	12672-29-6	370	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H64	12672-29-6	190	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H65	12672-29-6	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H66	12672-29-6	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H68	12672-29-6	46	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H67	12672-29-6	39	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H69	12672-29-6	37	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H70	12672-29-6	4600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H71	12672-29-6	3600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WY0	12672-29-6	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J17R60	12672-29-6	6.7	ug/kg	J			RLNP	8082_PCB_GC	SO				
B00Y82	12672-29-6	82	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y87	12672-29-6	81	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y88	12672-29-6	42	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y89	12672-29-6	40	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y91	12672-29-6	39	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y93	12672-29-6	40	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y97	12672-29-6	80	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y98	12672-29-6	84	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y99	12672-29-6	82	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB3	12672-29-6	82	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB4	12672-29-6	840	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB5	12672-29-6	410	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB6	12672-29-6	4000	ug/kg	UJ			WESTON	CLP_PESTPCB_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
J13DH9	9/27/06 3:37					VER	N			10/3/11 12:48	1
J00WX8	9/10/03 12:06					VER	N			10/3/11 12:25	1
J00WX9	9/10/03 1:47					VER	N			10/3/11 12:24	1
J00H62	2/19/03 7:55					VER	N			10/3/11 12:23	1
J00H63	2/19/03 9:38					VER	N			10/3/11 12:22	1
J00H64	2/19/03 12:20					VER	N			10/3/11 12:22	1
J00H65	2/19/03 12:23					VER	N			10/3/11 12:21	1
J00H66	2/19/03 12:57					VER	N			10/3/11 12:22	1
J00H68	2/19/03 2:05					VER	N			10/3/11 12:21	1
J00H67	2/19/03 1:31					VER	N			10/3/11 12:22	1
J00H69	2/19/03 2:39					VER	N			10/3/11 12:22	1
J00H70	2/27/03 22:22					VER	N			10/3/11 12:23	1
J00H71	2/27/03 20:40					VER	N			10/3/11 12:21	1
J00WY0	9/10/03 2:20					VER	N			10/3/11 12:24	1
J17R60	10/28/08 11:05					VER	N			10/3/11 13:00	1
B00Y82	6/6/91 0:00									5/27/03 9:59	1
B00Y87	6/6/91 0:00									5/27/03 9:59	1
B00Y88	6/6/91 0:00									8/7/92 0:00	0.5
B00Y89	6/6/91 0:00									8/7/92 0:00	0.5
B00Y91	6/6/91 0:00									8/7/92 0:00	0.5
B00Y93	6/6/91 0:00									8/7/92 0:00	0.5
B00Y97	7/9/91 0:00									8/9/92 0:00	1
B00Y98	7/9/91 0:00									8/9/92 0:00	1
B00Y99	7/9/91 0:00									8/9/92 0:00	1
B00YB3	7/9/91 0:00									8/9/92 0:00	1
B00YB4	7/9/91 0:00									8/9/92 0:00	10
B00YB5	7/9/91 0:00									8/9/92 0:00	5
B00YB6	7/9/91 0:00									8/9/92 0:00	50

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
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:24
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:21
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
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 12:21
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
B00Y82							00:00.0			5/31/91 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

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
J13DH9	SOIL			RIVERCOR						
J00WX8	SOIL			RIVERCOR		99				
J00WX9	SOIL			RIVERCOR		98				
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				
J00WY0	SOIL			RIVERCOR		99				
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					

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
J13DH9			97264848		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00WX8			97008218		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97007272		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987811		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981613		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96984605		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96971152		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96982798		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969927		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977184		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983411		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987878		30	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			96974264		30	g	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J00WY0			97007294		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
J17R60			97393955		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057660	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057714	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161620	91-084	30.1		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161636	91-084	30.6		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161653	91-084	31.3		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161669	91-084	31.5		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1165990	91-084	30.9		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1166007	91-084	30.1		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1166025	91-084	30.1		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1166042	91-084	30.8		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1166060	91-084	30		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1166076	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1166091	91-084	30.3		SECTION 3, SITE #11, 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
J13DH9											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
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

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
J13DH9						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
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				

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
B00YB9	2561			5/28/91 9:10		12672-29-6	Aroclor-1248	400	ug/kg	Aroclor-1248
B00YB8	2562			5/28/91 9:15		12672-29-6	Aroclor-1248	2100	ug/kg	Aroclor-1248
B00YC0	2562			5/28/91 9:25		12672-29-6	Aroclor-1248	2100	ug/kg	Aroclor-1248
B00YC1	2550			5/28/91 9:36		12672-29-6	Aroclor-1248	410	ug/kg	Aroclor-1248
B00YC2	2550			5/28/91 9:45		12672-29-6	Aroclor-1248	3900	ug/kg	Aroclor-1248
B00YC3	2551			5/28/91 9:56		12672-29-6	Aroclor-1248	200	ug/kg	Aroclor-1248
B00YC4	2552			5/28/91 10:05		12672-29-6	Aroclor-1248	210	ug/kg	Aroclor-1248
B00YC5	2552			5/28/91 10:16		12672-29-6	Aroclor-1248	1900	ug/kg	Aroclor-1248
B00YC6	2553			5/29/91 7:25		12672-29-6	Aroclor-1248	810	ug/kg	Aroclor-1248
B00YC8	2553			5/29/91 7:55		12672-29-6	Aroclor-1248	4100	ug/kg	Aroclor-1248
B00YC7	2554			5/29/91 7:40		12672-29-6	Aroclor-1248	4000	ug/kg	Aroclor-1248
B00YC9	2548			5/29/91 8:05		12672-29-6	Aroclor-1248	410	ug/kg	Aroclor-1248
B00YD0	2548			5/29/91 8:15		12672-29-6	Aroclor-1248	82	ug/kg	Aroclor-1248
B0Y9W1	45928			7/13/00 8:05		12672-29-6	Aroclor-1248	32	ug/kg	Aroclor-1248
B0Y9W2	45929			7/13/00 8:10		12672-29-6	Aroclor-1248	33	ug/kg	Aroclor-1248
B0Y9W3	45930			7/13/00 8:20		12672-29-6	Aroclor-1248	33	ug/kg	Aroclor-1248
B0Y9W4	45931			7/13/00 8:43		12672-29-6	Aroclor-1248	33	ug/kg	Aroclor-1248
B0Y9V1	45932			7/13/00 9:15		12672-29-6	Aroclor-1248	32	ug/kg	Aroclor-1248
B0Y9W6	45932			7/13/00 9:15		12672-29-6	Aroclor-1248	170	ug/kg	Aroclor-1248
B0Y9W7	45932			7/13/00 9:15		12672-29-6	Aroclor-1248	35	ug/kg	Aroclor-1248
B0Y9W5	48553			7/13/00 9:00		12672-29-6	Aroclor-1248	1115.476	ug/kg	Aroclor-1248
B0V054	637453			3/11/99 10:45		12672-29-6	Aroclor-1248	35	ug/kg	Aroclor-1248
B0V062	637454			3/11/99 11:22		12672-29-6	Aroclor-1248	35	ug/kg	Aroclor-1248
B0V052	639041			3/11/99 10:35		12672-29-6	Aroclor-1248	36	ug/kg	Aroclor-1248
B0V056	639042			3/11/99 10:55		12672-29-6	Aroclor-1248	36	ug/kg	Aroclor-1248
B0V058	639043			3/11/99 11:06		12672-29-6	Aroclor-1248	35	ug/kg	Aroclor-1248
B0V060	639044			3/11/99 11:13		12672-29-6	Aroclor-1248	34	ug/kg	Aroclor-1248
B0L942	36568	APT-6 #26		6/20/97 11:05		12672-29-6	Aroclor-1248	35	ug/kg	Aroclor-1248
B0M6B6	36568			11/18/97 11:48		12672-29-6	Aroclor-1248	33	ug/kg	Aroclor-1248
B0M6B3	36568			11/18/97 11:57		12672-29-6	Aroclor-1248	33	ug/kg	Aroclor-1248
J19D94	228835			11/18/09 8:50		12672-29-6	Aroclor-1248	13.6	ug/kg	Aroclor-1248
J19D95	228836			11/18/09 8:56		12672-29-6	Aroclor-1248	14.3	ug/kg	Aroclor-1248
J19D96	228837			11/18/09 9:04		12672-29-6	Aroclor-1248	14	ug/kg	Aroclor-1248
J19D97	228838			11/18/09 9:11		12672-29-6	Aroclor-1248	13.7	ug/kg	Aroclor-1248
J19D98	228839			11/18/09 9:16		12672-29-6	Aroclor-1248	13.5	ug/kg	Aroclor-1248
J19D99	228840			11/18/09 9:32		12672-29-6	Aroclor-1248	68.3	ug/kg	Aroclor-1248
J19DB7	228840			11/18/09 9:32		12672-29-6	Aroclor-1248	54.8	ug/kg	Aroclor-1248
J19DB8	228840			11/18/09 9:32		12672-29-6	Aroclor-1248	9.3	ug/kg	Aroclor-1248
J19DB0	228841			11/18/09 9:40		12672-29-6	Aroclor-1248	13.8	ug/kg	Aroclor-1248
J19DB1	229277			11/18/09 9:45		12672-29-6	Aroclor-1248	13.7	ug/kg	Aroclor-1248
J19DB2	229278			11/18/09 9:50		12672-29-6	Aroclor-1248	54.9	ug/kg	Aroclor-1248
J19DB3	229279			11/18/09 9:55		12672-29-6	Aroclor-1248	1970	ug/kg	Aroclor-1248

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
B00YB9	12672-29-6	400	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB8	12672-29-6	2100	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC0	12672-29-6	2100	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC1	12672-29-6	410	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC2	12672-29-6	3900	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC3	12672-29-6	200	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC4	12672-29-6	210	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC5	12672-29-6	1900	ug/kg		R	R	WESTON	CLP_PESTPCB_GCMS	SO				
B00YC6	12672-29-6	810	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC8	12672-29-6	4100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC7	12672-29-6	4000	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC9	12672-29-6	410	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YD0	12672-29-6	82	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B0Y9W1	12672-29-6	32	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W2	12672-29-6	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W3	12672-29-6	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W4	12672-29-6	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9V1	12672-29-6	32	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0Y9W6	12672-29-6	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W7	12672-29-6	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W5	12672-29-6	1115.476	ug/kg				RLNP	8082_PCB_GC	SO				
B0V054	12672-29-6	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V062	12672-29-6	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V052	12672-29-6	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V056	12672-29-6	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V058	12672-29-6	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V060	12672-29-6	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L942	12672-29-6	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B6	12672-29-6	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B3	12672-29-6	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19D94	12672-29-6	13.6	ug/kg	U			LVL	8082_PCB_GC	SO				
J19D95	12672-29-6	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19D96	12672-29-6	14	ug/kg	U			LVL	8082_PCB_GC	SO				
J19D97	12672-29-6	13.7	ug/kg	U			LVL	8082_PCB_GC	SO				
J19D98	12672-29-6	13.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19D99	12672-29-6	68.3	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19DB7	12672-29-6	54.8	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19DB8	12672-29-6	9.3	ug/kg	UD			TADN	8082_PCB_GC	SO				
J19DB0	12672-29-6	13.8	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DB1	12672-29-6	13.7	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DB2	12672-29-6	54.9	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19DB3	12672-29-6	1970	ug/kg	D			LVL	8082_PCB_GC	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
B00YB9	7/9/91 0:00									8/9/92 0:00	5
B00YB8	6/7/91 0:00									8/7/92 0:00	25
B00YC0	6/8/91 0:00									8/7/92 0:00	25
B00YC1	6/8/91 0:00									8/7/92 0:00	5
B00YC2	6/7/91 0:00									8/7/92 0:00	50
B00YC3	7/9/91 0:00									8/9/92 0:00	2.5
B00YC4	6/8/91 0:00									8/7/92 0:00	2.5
B00YC5	6/8/91 0:00									8/7/92 0:00	25
B00YC6	7/9/91 0:00									8/9/92 0:00	10
B00YC8	7/9/91 0:00									8/9/92 0:00	50
B00YC7	7/9/91 0:00									8/9/92 0:00	50
B00YC9	7/9/91 0:00									8/9/92 0:00	5
B00YD0	7/9/91 0:00									8/9/92 0:00	1
B0Y9W1	8/3/00 22:08					VER	N			10/3/11 12:18	1
B0Y9W2	8/3/00 23:07					VER	N			10/3/11 12:19	1
B0Y9W3	8/4/00 0:06					VER	N			10/3/11 12:19	1
B0Y9W4	8/4/00 1:05					VER	N			10/3/11 12:19	1
B0Y9V1	7/27/00 5:14					VER	N			10/3/11 12:18	1
B0Y9W6	8/4/00 15:07					VER	N			10/3/11 12:18	5
B0Y9W7	8/4/00 4:01					VER	N			10/3/11 12:18	1
B0Y9W5	8/4/00 14:14					VER	N			10/3/11 12:19	5
B0V054	3/24/99 18:10					VER	N			10/3/11 12:17	1
B0V062	3/24/99 23:44					VER	N			10/3/11 12:17	1
B0V052	3/24/99 15:46					VER	N			10/3/11 12:17	1
B0V056	3/24/99 18:57					VER	N			10/3/11 12:17	1
B0V058	3/24/99 22:08					VER	N			10/3/11 12:18	1
B0V060	3/24/99 22:56					VER	N			10/3/11 12:18	1
B0L942	7/16/97 0:00								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 19:49								39:04.0	6/16/05 12:45	1
B0M6B3	11/25/97 19:49								38:44.0	6/16/05 12:46	1
J19D94	12/3/09 13:07					VER	N			10/3/11 13:21	1
J19D95	12/3/09 11:09					VER	N			10/3/11 13:24	1
J19D96	12/3/09 13:47					VER	N			10/3/11 13:23	1
J19D97	12/3/09 15:06					VER	N			10/3/11 13:22	1
J19D98	12/3/09 11:48					VER	N			10/3/11 13:19	1
J19D99	12/8/09 4:59					VER	N			10/3/11 13:21	5
J19DB7	12/8/09 9:34					VER	N			10/3/11 13:22	4
J19DB8	12/8/09 16:47					VER	N			10/3/11 13:19	1.93
J19DB0	12/3/09 9:51					VER	N			10/3/11 13:23	1
J19DB1	12/3/09 12:28					VER	N			10/3/11 13:24	1
J19DB2	12/3/09 15:45					VER	N			10/3/11 13:20	4
J19DB3	12/2/09 22:36					VER	N			10/3/11 13:22	10

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
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		3/19/99 0:00	10/3/11 12:17
B0V062								SOIL		3/19/99 0:00	10/3/11 12:17
B0V052								SOIL		3/19/99 0:00	10/3/11 12:17
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							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 13:21
J19D95								SOIL		11/20/09 0:00	10/3/11 13:24
J19D96								SOIL		11/20/09 0:00	10/3/11 13:23
J19D97								SOIL		11/20/09 0:00	10/3/11 13:22
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 13:22
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:22

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
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		95.1				
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR		97				
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				

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
B00YB9			1166106	91-084	31		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162853	91-084	29.8		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162869	91-084	29.5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162885	91-084	30.2		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162902	91-084	32.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1166120	91-084	31.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162919	91-084	30.3		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162937	91-084	32.4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1166137	91-084	30.6		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1166170	91-084	30.5		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1166153	91-084	30.6		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1166186	91-084	30.7		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1166204	91-084	30.9		SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937616		31.3	mL				
B0Y9W2			96941727		30.5	mL				
B0Y9W3			96941741		30.1	mL				
B0Y9W4			96942043		30.3	mL				
B0Y9V1			96937598		30	g				
B0Y9W6			96936909		30.1	mL				
B0Y9W7			96933441		30.7	mL				
B0Y9W5			96942053		30	mL				
B0V054			96926610		30	mL				
B0V062			96927912		30	mL				
B0V052			96929231		30	mL				
B0V056			96924329		30	mL				
B0V058			96929747		30	mL				
B0V060			96935014		30	mL				
B0L942			5029855	B97-120	30.3	g	TICs found - see hardcopy.			
B0M6B6			5153421	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153663	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97618981		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97646232		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97638559		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97626421		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599258		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97620306		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97630531		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97596606		31.02	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97635204		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97647968		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607367		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97626566		30	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
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											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
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
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						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
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		12672-29-6	Aroclor-1248	1220	ug/kg	Aroclor-1248
J19DB5	229281			11/18/09 10:06		12672-29-6	Aroclor-1248	27.5	ug/kg	Aroclor-1248
J19DL0	229933			1/6/10 9:12		12672-29-6	Aroclor-1248	14.5	ug/kg	Aroclor-1248
J19DL1	229934			1/6/10 9:17		12672-29-6	Aroclor-1248	14.5	ug/kg	Aroclor-1248
J19DL2	229935			1/6/10 9:07		12672-29-6	Aroclor-1248	14	ug/kg	Aroclor-1248
J19DL3	229936			1/6/10 9:41		12672-29-6	Aroclor-1248	14.4	ug/kg	Aroclor-1248
J19DL4	229937			1/6/10 9:51		12672-29-6	Aroclor-1248	14.7	ug/kg	Aroclor-1248
J19DL5	229938			1/6/10 9:35		12672-29-6	Aroclor-1248	14.2	ug/kg	Aroclor-1248
J19DL6	229939			1/6/10 10:16		12672-29-6	Aroclor-1248	14.3	ug/kg	Aroclor-1248
J19DL7	229940			1/6/10 10:12		12672-29-6	Aroclor-1248	14.2	ug/kg	Aroclor-1248
J19DL8	229941			1/6/10 10:10		12672-29-6	Aroclor-1248	14.4	ug/kg	Aroclor-1248
J19DM2	229941			1/6/10 10:10		12672-29-6	Aroclor-1248	14.6	ug/kg	Aroclor-1248
J19DM4	229941			1/6/10 10:10		12672-29-6	Aroclor-1248	3.5	ug/kg	Aroclor-1248
J19DL9	229942			1/6/10 10:30		12672-29-6	Aroclor-1248	14.5	ug/kg	Aroclor-1248
J19DM0	229943			1/6/10 10:25		12672-29-6	Aroclor-1248	879	ug/kg	Aroclor-1248
J19DM1	229944			1/6/10 10:22		12672-29-6	Aroclor-1248	14.4	ug/kg	Aroclor-1248
B0L705	43186			8/14/97 8:52		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L704	46523			8/13/97 14:22		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L706	46524			8/14/97 9:40		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L707	46525			8/14/97 10:49		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L708	46526			8/14/97 11:30		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L709	46527			8/14/97 13:37		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
J03WW9	263262			8/22/05 8:28		11097-69-1	Aroclor-1254	13	ug/kg	Aroclor-1254
J03WX1	270012			8/22/05 8:05		11097-69-1	Aroclor-1254	13	ug/kg	Aroclor-1254
J03WX2	270012			8/22/05 8:05		11097-69-1	Aroclor-1254	4.8	ug/kg	Aroclor-1254
J03WW7	270012			8/22/05 8:05		11097-69-1	Aroclor-1254	13	ug/kg	Aroclor-1254
J03WX0	270013			8/22/05 8:42		11097-69-1	Aroclor-1254	13	ug/kg	Aroclor-1254
J03WW8	270731			8/22/05 8:17		11097-69-1	Aroclor-1254	13	ug/kg	Aroclor-1254
B0L944	45269			8/26/97 16:14		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L961	45657			10/3/97 11:19		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L945	45894			8/26/97 16:02		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L959	45916			10/3/97 10:50		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
J19YW3	226735			5/6/10 8:32		11097-69-1	Aroclor-1254	158	ug/kg	Aroclor-1254
J19YW4	226736			5/6/10 9:02		11097-69-1	Aroclor-1254	17.7	ug/kg	Aroclor-1254
J19YW5	226737			5/6/10 9:05		11097-69-1	Aroclor-1254	53	ug/kg	Aroclor-1254

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	12672-29-6	1220	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB5	12672-29-6	27.5	ug/kg				LVL	8082_PCB_GC	SO				
J19DL0	12672-29-6	14.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL1	12672-29-6	14.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL2	12672-29-6	14	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL3	12672-29-6	14.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL4	12672-29-6	14.7	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL5	12672-29-6	14.2	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL6	12672-29-6	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL7	12672-29-6	14.2	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL8	12672-29-6	14.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DM2	12672-29-6	14.6	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DM4	12672-29-6	3.5	ug/kg	U			STLSL	8082_PCB_GC	SO				
J19DL9	12672-29-6	14.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DM0	12672-29-6	879	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DM1	12672-29-6	14.4	ug/kg	U			LVL	8082_PCB_GC	SO				
B0L705	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L704	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L706	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L707	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L708	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L709	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J03WW9	11097-69-1	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WX1	11097-69-1	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WX2	11097-69-1	4.8	ug/kg	U			STLSL	8082_PCB_GC	SO				
J03WW7	11097-69-1	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WX0	11097-69-1	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WW8	11097-69-1	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L944	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L961	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L945	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L959	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19YW3	11097-69-1	158	ug/kg				LVL	8082_PCB_GC	SO				
J19YW4	11097-69-1	17.7	ug/kg				LVL	8082_PCB_GC	SO				
J19YW5	11097-69-1	53	ug/kg				LVL	8082_PCB_GC	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	12/2/09 23:15					VER	N			10/3/11 13:23	10
J19DB5	12/3/09 10:30					VER	N			10/3/11 13:21	1
J19DL0	1/13/10 12:33					VER	N			10/3/11 13:23	1
J19DL1	1/13/10 14:30					VER	N			10/3/11 13:24	1
J19DL2	1/13/10 15:09					VER	N			10/3/11 13:24	1
J19DL3	1/13/10 15:49					VER	N			10/3/11 13:24	1
J19DL4	1/13/10 16:28					VER	N			10/3/11 13:24	1
J19DL5	1/13/10 17:07					VER	N			10/3/11 13:26	1
J19DL6	1/14/10 8:23					VER	N			10/3/11 13:27	1
J19DL7	1/13/10 19:49					VER	N			10/3/11 13:24	1
J19DL8	1/13/10 20:29					VER	N			10/3/11 13:24	1
J19DM2	1/13/10 23:07					VER	N			10/3/11 13:24	1
J19DM4	1/14/10 4:16					VER	N			10/3/11 13:23	1
J19DL9	1/13/10 21:08					VER	N			10/3/11 13:23	1
J19DM0	1/14/10 9:03					VER	N			10/3/11 13:23	10
J19DM1	1/13/10 22:27					VER	N			10/3/11 13:24	1
B0L705	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L704	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L706	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L707	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L708	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L709	9/17/97 18:31					VER	N			10/3/11 12:16	1
J03WW9	8/26/05 19:46					VER	Y			10/3/11 12:31	1
J03WX1	8/26/05 22:19					VER	Y			10/3/11 12:32	1
J03WX2	9/2/05 18:21					VER	Y			10/3/11 12:31	1
J03WW7	8/26/05 17:13					VER	Y			10/3/11 12:30	1
J03WX0	8/26/05 21:41					VER	Y			10/3/11 12:32	1
J03WW8	8/26/05 19:08					VER	Y			10/3/11 12:31	1
B0L944	9/10/97 21:45					VER	N			10/3/11 12:17	1
B0L961	10/20/97 18:02					VER	N			10/3/11 12:16	1
B0L945	9/9/97 21:45					VER	N			10/3/11 12:17	1
B0L959	10/20/97 18:02					VER	N			10/3/11 12:17	1
J19YW3	5/21/10 9:02					VER	N			10/3/11 13:32	1
J19YW4	5/21/10 10:58					VER	N			10/3/11 13:32	1
J19YW5	5/21/10 11:36					VER	N			10/3/11 13:34	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 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
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 13:24
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:26
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 13:24
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
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
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
J03WW9								SOIL		8/23/05 0:00	10/3/11 12:31
J03WX1								SOIL	R	8/23/05 0:00	10/3/11 12:32
J03WX2								SOIL	S	8/23/05 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 12:32
J03WW8								SOIL		8/23/05 0:00	10/3/11 12:31
B0L944								SOIL		8/29/97 0:00	10/3/11 12:17
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 13:32
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34

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
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				
J03WW9	SOIL			RIVERCOR		99.7				
J03WX1	SOIL			RIVERCOR		99.6				
J03WX2	SOIL			RIVERCOR		99.3				
J03WW7	SOIL			RIVERCOR		99.6				
J03WX0	SOIL			RIVERCOR		99.7				
J03WW8	SOIL			RIVERCOR		100				
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				

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			97638750		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619429		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97639039		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97651619		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97656329		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655372		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655395		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97668250		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682498		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648195		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648218		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97650672		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97636725		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635626		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636732		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650649		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B0L705			96920788		30.2	g				
B0L704			96920775		30	g				
B0L706			96923784		30.1	g				
B0L707			96923786		30	g				
B0L708			96917465		30	g				
B0L709			96918507		30.1	g				
J03WW9			97075763		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A3-1, A3-2, A3-4, A3-11.			
J03WX1			97086041		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX2			97082100		30.673	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WW7			97068268		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX0			97086027		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A4-3, A4-4, A4-7, A4-12.			
J03WW8			97075745		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A2-3, A2-6, A2-7, A2-15.			
B0L944			96918810		30	g				
B0L961			96918546		30	g				
B0L945			96918812		30	g				
B0L959			96920306		30	g				
J19YW3			97744371		30.36	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97744378		30.41	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97762292		30.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-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
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
B0L705											
B0L704											
B0L706											
B0L707											
B0L708											
B0L709											
J03WW9											
J03WX1											
J03WX2											
J03WW7											
J03WX0											
J03WW8											
B0L944											
B0L961											
B0L945											
B0L959											
J19YW3											
J19YW4											
J19YW5											

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						
J03WW9						
J03WX1						
J03WX2						
J03WW7						
J03WX0						
J03WW8						
B0L944						
B0L961						
B0L945						
B0L959						
J19YW3						
J19YW4						
J19YW5						

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
J19YW6	226738			5/6/10 8:35		11097-69-1	Aroclor-1254	385	ug/kg	Aroclor-1254
J19YW7	226739			5/6/10 9:10		11097-69-1	Aroclor-1254	22.4	ug/kg	Aroclor-1254
J19YW8	226740			5/6/10 8:20		11097-69-1	Aroclor-1254	30	ug/kg	Aroclor-1254
J19YX1	226740			5/6/10 8:20		11097-69-1	Aroclor-1254	25	ug/kg	Aroclor-1254
J19J44	225082			5/6/10 8:27		11097-69-1	Aroclor-1254	13.8	ug/kg	Aroclor-1254
J19J42	227744			5/6/10 8:43		11097-69-1	Aroclor-1254	13.4	ug/kg	Aroclor-1254
J19J43	227745			5/6/10 8:46		11097-69-1	Aroclor-1254	47.6	ug/kg	Aroclor-1254
B0L946	45654			9/22/97 9:17		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L947	45895			9/22/97 9:35		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0Y6M6	45902			6/28/00 8:37		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6M7	45903			6/28/00 8:53		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6M9	45904			6/28/00 9:16		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6P1	45905			6/28/00 9:49		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0Y6M8	48015			6/28/00 9:06		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6P0	48016			6/28/00 9:25		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6P2	48016			6/28/00 9:25		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0Y6L7	48016			6/28/00 9:25		11097-69-1	Aroclor-1254	32	ug/kg	Aroclor-1254
B0Y6M1	636749			6/28/00 8:40		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6M2	637452			6/28/00 8:50		11097-69-1	Aroclor-1254	3007.72	ug/kg	Aroclor-1254
B0Y6M3	638059			6/28/00 9:05		11097-69-1	Aroclor-1254	38.906	ug/kg	Aroclor-1254
B0Y6M0	638895			6/28/00 8:30		11097-69-1	Aroclor-1254	38.612	ug/kg	Aroclor-1254
B0Y6M4	638896			6/28/00 9:15		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y6M5	642617			6/28/00 9:25		11097-69-1	Aroclor-1254	44.095	ug/kg	Aroclor-1254
B0Y745	45923			7/5/00 9:45		11097-69-1	Aroclor-1254	43	ug/kg	Aroclor-1254
B0Y756	45923			7/5/00 9:45		11097-69-1	Aroclor-1254	40	ug/kg	Aroclor-1254
B0Y757	45923			7/5/00 9:45		11097-69-1	Aroclor-1254	37.386	ug/kg	Aroclor-1254
B0Y758	45924			7/5/00 10:05		11097-69-1	Aroclor-1254	35.842	ug/kg	Aroclor-1254
B0Y759	45925			7/5/00 8:50		11097-69-1	Aroclor-1254	108.119	ug/kg	Aroclor-1254
B0Y771	45926			7/5/00 9:15		11097-69-1	Aroclor-1254	80.232	ug/kg	Aroclor-1254
B0Y772	45927			7/5/00 10:20		11097-69-1	Aroclor-1254	176.792	ug/kg	Aroclor-1254
B0Y770	48552			7/5/00 9:00		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0Y753	618804			6/28/00 10:35		11097-69-1	Aroclor-1254	33.449	ug/kg	Aroclor-1254
B0Y751	619303			6/28/00 10:10		11097-69-1	Aroclor-1254	25.673	ug/kg	Aroclor-1254
B0Y754	619304			6/28/00 10:45		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y755	619305			6/28/00 10:55		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0Y750	619867			6/28/00 10:00		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0Y752	621694			6/28/00 10:20		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0R3R5	43344			12/17/98 8:50		11097-69-1	Aroclor-1254	110	ug/kg	Aroclor-1254
B0YNM1	43684			7/13/00 10:30		11097-69-1	Aroclor-1254	67.538	ug/kg	Aroclor-1254
B0YNN4	43685			7/14/00 8:58		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0YNM2	43707			7/13/00 10:45		11097-69-1	Aroclor-1254	188.074	ug/kg	Aroclor-1254
B0YNM4	43708			7/13/00 11:00		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNM6	43709			7/13/00 11:20		11097-69-1	Aroclor-1254	66.32	ug/kg	Aroclor-1254
B0YNM9	43710			7/13/00 13:00		11097-69-1	Aroclor-1254	40.388	ug/kg	Aroclor-1254
B0YNN1	43711			7/14/00 8:25		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0YNN3	43712			7/14/00 8:45		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNN6	43713			7/14/00 9:20		11097-69-1	Aroclor-1254	62	ug/kg	Aroclor-1254

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
J19YW6	11097-69-1	385	ug/kg	D			LVL	8082_PCB_GC	SO				
J19YW7	11097-69-1	22.4	ug/kg				LVL	8082_PCB_GC	SO				
J19YW8	11097-69-1	30	ug/kg				LVL	8082_PCB_GC	SO				
J19YX1	11097-69-1	25	ug/kg				TADN	8082_PCB_GC	SO				
J19J44	11097-69-1	13.8	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J42	11097-69-1	13.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J43	11097-69-1	47.6	ug/kg				LVL	8082_PCB_GC	SO				
B0L946	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L947	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0Y6M6	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M7	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M9	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6P1	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M8	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6P0	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6P2	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6L7	11097-69-1	32	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0Y6M1	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M2	11097-69-1	3007.72	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y6M3	11097-69-1	38.906	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y6M0	11097-69-1	38.612	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y6M4	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M5	11097-69-1	44.095	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y745	11097-69-1	43	ug/kg				STLSL	8082_PCB_GC	SO				
B0Y756	11097-69-1	40	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y757	11097-69-1	37.386	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y758	11097-69-1	35.842	ug/kg	J			RLNP	8082_PCB_GC	SO				
B0Y759	11097-69-1	108.119	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y771	11097-69-1	80.232	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y772	11097-69-1	176.792	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y770	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y753	11097-69-1	33.449	ug/kg	J			RLNP	8082_PCB_GC	SO				
B0Y751	11097-69-1	25.673	ug/kg	J			RLNP	8082_PCB_GC	SO				
B0Y754	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y755	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y750	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y752	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0R3R5	11097-69-1	110	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0YNM1	11097-69-1	67.538	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNN4	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM2	11097-69-1	188.074	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNM4	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM6	11097-69-1	66.32	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNM9	11097-69-1	40.388	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNN1	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN3	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN6	11097-69-1	62	ug/kg				RLNP	8082_PCB_GC	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
J19YW6	5/25/10 9:39					VER	N			10/3/11 13:34	4
J19YW7	5/21/10 12:51					VER	N			10/3/11 13:34	1
J19YW8	5/21/10 13:29					VER	N			10/3/11 13:36	1
J19YX1	5/23/10 5:10					VER	N			10/3/11 13:30	1
J19J44	5/20/10 20:59					VER	N			10/3/11 13:32	1
J19J42	5/20/10 19:43					VER	N			10/3/11 13:32	1
J19J43	5/20/10 20:21					VER	N			10/3/11 13:32	1
B0L946	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L947	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0Y6M6	7/15/00 22:08					VER	N			10/3/11 12:19	1
B0Y6M7	7/15/00 23:06					VER	N			10/3/11 12:19	1
B0Y6M9	7/16/00 5:57					VER	N			10/3/11 12:19	1
B0Y6P1	7/16/00 7:55					VER	N			10/3/11 12:19	1
B0Y6M8	7/16/00 4:59					VER	N			10/3/11 12:19	1
B0Y6P0	7/16/00 6:56					VER	N			10/3/11 12:19	1
B0Y6P2	7/16/00 8:53					VER	N			10/3/11 12:19	1
B0Y6L7	7/24/00 12:37					VER	N			10/3/11 12:19	1
B0Y6M1	7/15/00 17:14					VER	N			10/3/11 12:18	1
B0Y6M2	7/18/00 13:56					VER	N			10/3/11 12:19	20
B0Y6M3	7/15/00 19:12					VER	N			10/3/11 12:19	1
B0Y6M0	7/15/00 14:18					VER	N			10/3/11 12:19	1
B0Y6M4	7/15/00 20:10					VER	N			10/3/11 12:19	1
B0Y6M5	7/15/00 21:09					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 21:21					VER	N			10/3/11 12:18	1
B0Y756	7/29/00 7:46					VER	N			10/3/11 12:18	1
B0Y757	7/29/00 8:35					VER	N			10/3/11 12:19	1
B0Y758	7/29/00 9:23					VER	N			10/3/11 12:18	1
B0Y759	7/29/00 2:54					VER	N			10/3/11 12:19	1
B0Y771	7/29/00 4:32					VER	N			10/3/11 12:19	1
B0Y772	7/29/00 10:12					VER	N			10/3/11 12:19	1
B0Y770	7/29/00 3:43					VER	N			10/3/11 12:19	1
B0Y753	8/10/00 8:43					VER	N			10/3/11 12:19	1
B0Y751	7/28/00 23:40					VER	N			10/3/11 12:18	1
B0Y754	7/29/00 1:17					VER	N			10/3/11 12:19	1
B0Y755	7/29/00 2:06					VER	N			10/3/11 12:19	1
B0Y750	7/28/00 22:51					VER	N			10/3/11 12:19	1
B0Y752	7/29/00 0:28					VER	N			10/3/11 12:18	1
B0R3R5	1/1/99 12:42					VER	N			10/3/11 12:17	1
B0YNM1	8/18/00 8:19					VER	N			10/3/11 12:20	1
B0YNN4	8/11/00 6:22					VER	N			10/3/11 12:19	1
B0YNM2	8/18/00 9:08					VER	N			10/3/11 12:20	1
B0YNM4	8/18/00 10:46					VER	N			10/3/11 12:19	1
B0YNM6	8/18/00 12:23					VER	N			10/3/11 12:19	1
B0YNM9	8/18/00 22:58					VER	N			10/3/11 12:19	1
B0YNN1	8/10/00 23:53					VER	N			10/3/11 12:19	1
B0YNN3	8/11/00 5:33					VER	N			10/3/11 12:19	1
B0YNN6	8/11/00 9:00					VER	N			10/3/11 12:19	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
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 13:36
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:32
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 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
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 12:20
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

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
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0L946	SOIL			RIVERCOR		92.9				
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				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
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				
B0YNM1	SOIL			RIVERCOR		99				
B0YNN4	SOIL			RIVERCOR		98				
B0YNM2	SOIL			RIVERCOR		99				
B0YNM4	SOIL			RIVERCOR		100				
B0YNM6	SOIL			RIVERCOR		100				
B0YNM9	SOIL			RIVERCOR		99				
B0YNN1	SOIL			RIVERCOR		96				Laboratory believes they miss-spiked MS of this sample. Rerun yielded same results. See hardcopy report - RLW
B0YNN3	SOIL			RIVERCOR		98				
B0YNN6	SOIL			RIVERCOR		97				

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
J19YW6			97762299		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97762306		29.94	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97782325		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715055		30.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97735436		29.64	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97734274		30.32	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97734281		30.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917412		15	g				
B0L947			96920561		15	g				
B0Y6M6			96941170		30.1	g				
B0Y6M7			96943931		30	g				
B0Y6M9			96944765		30	g				
B0Y6P1			96944641		30	g				
B0Y6M8			96941935		30	g				
B0Y6P0			96941835		30	g				
B0Y6P2			96950210		30	g				
B0Y6L7			96941799		30	g				
B0Y6M1			96938566		30	g				
B0Y6M2			96945570		30	g				
B0Y6M3			96945291		30.4	g				
B0Y6M0			96944098		30	g				
B0Y6M4			96943881		30.1	g				
B0Y6M5			96949041		30	g				
B0Y745			96935981		30	g				
B0Y756			96938377		30.3	mL				
B0Y757			96943143		30.4	mL				
B0Y758			96933206		30.4	mL				
B0Y759			96948125		30	mL				
B0Y771			96947953		30.1	mL				
B0Y772			96945335		30	mL				
B0Y770			96950665		30.6	mL				
B0Y753			96950627		30.2	mL				
B0Y751			96936040		30	mL				
B0Y754			96944890		30	mL				
B0Y755			96945071		30	mL				
B0Y750			96945468		30.1	mL				
B0Y752			96940441		30	mL				
B0R3R5			96925991		30	mL				
B0YNM1			96954590		30.5	mL				
B0YNN4			96941985		30.1	g				
B0YNM2			96954596		30.3	mL				
B0YNM4			96950578		30.1	mL				
B0YNM6			96943065		30.9	mL				
B0YNM9			96946932		31.2	mL				
B0YNN1			96948648		30.5	g				
B0YNN3			96949769		30.7	g				
B0YNN6			96950842		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
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
B0L946											
B0L947											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6P2											
B0Y6L7											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0YNM1											
B0YNN4											
B0YNM2											
B0YNM4											
B0YNM6											
B0YNM9											
B0YNN1											
B0YNN3											
B0YNN6											

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
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
B0L946						
B0L947						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6P2						
B0Y6L7						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0YNM1						
B0YNN4						
B0YNM2						
B0YNM4						
B0YNM6						
B0YNM9						
B0YNN1						
B0YNN3						
B0YNN6						

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
B0YNN8	43714			7/14/00 9:43		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNP0	43715			7/14/00 10:12		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0YNP8	43715			7/14/00 10:12		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNW2	43715			7/14/00 10:12		11097-69-1	Aroclor-1254	32	ug/kg	Aroclor-1254
B0R3R1	46210			12/17/98 8:10		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B0R3R2	46210			12/17/98 8:10		11097-69-1	Aroclor-1254	130	ug/kg	Aroclor-1254
B0R3R3	46210			12/17/98 8:10		11097-69-1	Aroclor-1254	74	ug/kg	Aroclor-1254
B0R3R4	46211			12/17/98 8:32		11097-69-1	Aroclor-1254	69	ug/kg	Aroclor-1254
B0R3R6	46212			12/17/98 9:11		11097-69-1	Aroclor-1254	180	ug/kg	Aroclor-1254
B0R3R7	46213			12/17/98 9:34		11097-69-1	Aroclor-1254	37	ug/kg	Aroclor-1254
B0R3R8	46214			12/17/98 9:52		11097-69-1	Aroclor-1254	74	ug/kg	Aroclor-1254
B0R3R9	46215			12/17/98 10:14		11097-69-1	Aroclor-1254	100	ug/kg	Aroclor-1254
B0R3T0	46216			12/17/98 10:20		11097-69-1	Aroclor-1254	86	ug/kg	Aroclor-1254
B0R3T1	46217			12/17/98 10:20		11097-69-1	Aroclor-1254	72	ug/kg	Aroclor-1254
B0YNM3	47337			7/13/00 10:50		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNM5	47338			7/13/00 11:10		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0YNM7	47339			7/13/00 12:20		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNM8	47340			7/13/00 12:45		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNN0	47341			7/13/00 13:10		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNW1	47341			7/13/00 13:10		11097-69-1	Aroclor-1254	31	ug/kg	Aroclor-1254
B0YNP7	47341			7/13/00 13:10		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNN2	47342			7/14/00 8:37		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNN5	47343			7/14/00 9:11		11097-69-1	Aroclor-1254	38	ug/kg	Aroclor-1254
B0YNN7	47344			7/14/00 9:32		11097-69-1	Aroclor-1254	60	ug/kg	Aroclor-1254
B0YNN9	47345			7/14/00 9:55		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L887	637432			9/8/97 8:45		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L890	637433			9/11/97 11:23		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0YNP2	637456			7/14/00 10:28		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L886	638237			8/28/97 8:57		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L891	638238			9/12/97 9:56		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0YNP1	638464			7/14/00 10:20		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNP4	638465			7/14/00 10:45		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNP6	638466			7/14/00 11:05		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNP3	638617			7/14/00 10:39		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L885	638931			8/27/97 9:25		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L888	638932			9/9/97 11:44		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0L884	641451			8/20/97 13:40		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L889	641452			9/10/97 10:34		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0YNP5	642618			7/14/00 10:55		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0V031	253336			3/12/99 13:15		11097-69-1	Aroclor-1254	70	ug/kg	Aroclor-1254
B0V032	253337			3/12/99 13:40		11097-69-1	Aroclor-1254	42	ug/kg	Aroclor-1254
B0V035	253338			3/12/99 14:35		11097-69-1	Aroclor-1254	170	ug/kg	Aroclor-1254
B0V030	259703			3/12/99 12:55		11097-69-1	Aroclor-1254	180	ug/kg	Aroclor-1254
B0V034	259704			3/12/99 14:10		11097-69-1	Aroclor-1254	180	ug/kg	Aroclor-1254
B0V033	260782			3/12/99 13:55		11097-69-1	Aroclor-1254	40	ug/kg	Aroclor-1254
B0L633	42167			6/26/97 9:42		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0V026	43345			3/12/99 10:20		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0V024	45911			3/12/99 10:00		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0V025	45912			3/12/99 10:12		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0V027	45913			3/12/99 10:40		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0V028	45914			3/12/99 11:07		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0V029	45915			3/12/99 11:25		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L635	46218			6/26/97 14:16		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254

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
B0YNN8	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP0	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP8	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNW2	11097-69-1	32	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0R3R1	11097-69-1	160	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R2	11097-69-1	130	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R3	11097-69-1	74	ug/kg				QTESSL	8082_PCB_GC	SO				
B0R3R4	11097-69-1	69	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R6	11097-69-1	180	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R7	11097-69-1	37	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R8	11097-69-1	74	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3R9	11097-69-1	100	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3T0	11097-69-1	86	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0R3T1	11097-69-1	72	ug/kg				RLNP	8080_PESTPCB_GC	SO				
B0YNM3	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM5	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM7	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM8	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN0	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNW1	11097-69-1	31	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0YNP7	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN2	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN5	11097-69-1	38	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNN7	11097-69-1	60	ug/kg				RLNP	8082_PCB_GC	SO				
B0YNN9	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L887	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L890	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP2	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L886	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L891	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP1	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP4	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP6	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP3	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L885	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L888	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L884	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L889	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP5	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V031	11097-69-1	70	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V032	11097-69-1	42	ug/kg				RLNP	8082_PCB_GC	SO				
B0V035	11097-69-1	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V030	11097-69-1	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V034	11097-69-1	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V033	11097-69-1	40	ug/kg				RLNP	8082_PCB_GC	SO				
B0L633	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0V026	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V024	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V025	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V027	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V028	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V029	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L635	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	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
B0YNN8	9/12/00 0:11					VER	N			10/3/11 12:19	1
B0YNP0	8/13/00 15:16					VER	N			10/3/11 12:19	1
B0YNP8	8/11/00 22:00					VER	N			10/3/11 12:19	1
B0YNW2	8/1/00 14:47					VER	N			10/3/11 12:19	1
B0R3R1	1/1/99 9:13					VER	N			10/3/11 12:17	1
B0R3R2	1/1/99 10:23					VER	N			10/3/11 12:17	1
B0R3R3	1/21/99 16:52					VER	N			10/3/11 12:17	1
B0R3R4	1/1/99 11:33					VER	N			10/3/11 12:17	1
B0R3R6	12/31/98 14:49					VER	N			10/3/11 12:17	1
B0R3R7	1/2/99 21:48					VER	N			10/3/11 12:18	1
B0R3R8	12/31/98 19:30					VER	N			10/3/11 12:18	1
B0R3R9	12/31/98 20:39					VER	N			10/3/11 12:17	1
B0R3T0	1/1/99 5:45					VER	N			10/3/11 12:17	1
B0R3T1	1/1/99 6:55					VER	N			10/3/11 12:17	1
B0YNM3	8/18/00 9:57					VER	N			10/3/11 12:19	1
B0YNM5	8/18/00 11:34					VER	N			10/3/11 12:19	1
B0YNM7	8/18/00 21:20					VER	N			10/3/11 12:19	1
B0YNM8	8/18/00 22:09					VER	N			10/3/11 12:19	1
B0YNN0	8/18/00 23:47					VER	N			10/3/11 12:19	1
B0YNW1	7/29/00 4:12					VER	N			10/3/11 12:19	1
B0YNP7	8/19/00 0:35					VER	N			10/3/11 12:19	1
B0YNN2	8/11/00 4:44					VER	N			10/3/11 12:19	1
B0YNN5	8/11/00 7:10					VER	N			10/3/11 12:19	1
B0YNN7	8/11/00 9:49					VER	N			10/3/11 12:19	1
B0YNN9	8/11/00 13:03					VER	N			10/3/11 12:19	1
B0L887	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0L890	10/10/97 0:29					VER	N			10/3/11 12:17	1
B0YNP2	8/11/00 17:55					VER	N			10/3/11 12:19	1
B0L886	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L891	10/10/97 0:29					VER	N			10/3/11 12:16	1
B0YNP1	8/11/00 17:06					VER	N			10/3/11 12:19	1
B0YNP4	8/11/00 19:32					VER	N			10/3/11 12:20	1
B0YNP6	8/11/00 21:11					VER	N			10/3/11 12:20	1
B0YNP3	8/11/00 18:44					VER	N			10/3/11 12:20	1
B0L885	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L888	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0L884	9/10/97 21:45					VER	N			10/3/11 12:16	1
B0L889	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0YNP5	8/11/00 20:21					VER	N			10/3/11 12:20	1
B0V031	3/26/99 5:26					VER	N			10/3/11 12:18	2
B0V032	3/25/99 17:49					VER	N			10/3/11 12:17	1
B0V035	3/26/99 12:29					VER	N			10/3/11 12:18	5
B0V030	3/26/99 4:36					VER	N			10/3/11 12:17	5
B0V034	3/26/99 11:39					VER	N			10/3/11 12:18	5
B0V033	3/25/99 18:39					VER	N			10/3/11 12:17	1
B0L633	7/30/97 18:35					VER	N			10/3/11 12:16	1
B0V026	4/2/99 4:17					VER	N			10/3/11 12:17	1
B0V024	3/25/99 2:07					VER	N			10/3/11 12:18	1
B0V025	3/25/99 10:50					VER	N			10/3/11 12:18	1
B0V027	3/25/99 11:35					VER	N			10/3/11 12:17	1
B0V028	3/25/99 12:20					VER	N			10/3/11 12:17	1
B0V029	3/25/99 13:05					VER	N			10/3/11 12:17	1
B0L635	7/18/97 14:09					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
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
B0YNW2								SOIL	S	7/20/00 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	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
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
B0YNW1								SOIL	S	7/24/00 0:00	10/3/11 12:19
B0YNP7								SOIL	R	7/25/00 0:00	10/3/11 12:19
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 12:20
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L884								OTHER SOLID		8/29/97 0:00	10/3/11 12:16
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
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 12:18
B0V030								SOIL		3/19/99 0:00	10/3/11 12:17
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		7/21/97 0:00	10/3/11 12:16
B0V026								SOIL		3/19/99 0:00	10/3/11 12:17
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			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
B0YNN8	SOIL			RIVERCOR		98				Laboratory believes they spiked MS to this sample. This is rerun data. See hardcopy report - RLW
B0YNP0	SOIL			RIVERCOR		99				
B0YNP8	SOIL			RIVERCOR		100				
B0YNW2	SOIL			RIVERCOR		98.2				
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				
B0YNM3	SOIL			RIVERCOR		99				
B0YNM5	SOIL			RIVERCOR		97				
B0YNM7	SOIL			RIVERCOR		100				
B0YNM8	SOIL			RIVERCOR		99				
B0YNN0	SOIL			RIVERCOR		99				
B0YNW1	SOIL			RIVERCOR		98.4				
B0YNP7	SOIL			RIVERCOR		99				
B0YNN2	SOIL			RIVERCOR		96				
B0YNN5	SOIL			RIVERCOR		100				
B0YNN7	SOIL			RIVERCOR		99				
B0YNN9	SOIL			RIVERCOR		99				Laboratory reran this sample. Same results obtained. See hard copy reports. - RLW
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0YNP2	SOIL			RIVERCOR		99				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0YNP1	SOIL			RIVERCOR		100				
B0YNP4	SOIL			RIVERCOR		100				
B0YNP6	SOIL			RIVERCOR		100				
B0YNP3	SOIL			RIVERCOR		99				
B0L885	SOIL			RIVERCOR		93.2				COC AND HARDCOPY IDENTIFIED AS "B0LB85" - RLW
B0L888	SOIL			RIVERCOR		87.6				
B0L884	SOIL			RIVERCOR		93.9				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0YNP5	SOIL			RIVERCOR		100				
B0V031	SOIL			RIVERCOR						
B0V032	SOIL			RIVERCOR						
B0V035	SOIL			RIVERCOR						
B0V030	SOIL			RIVERCOR						
B0V034	SOIL			RIVERCOR						
B0V033	SOIL			RIVERCOR						
B0L633	SOIL			RIVERCOR		92.6				
B0V026	SOIL			RIVERCOR						
B0V024	SOIL			RIVERCOR						
B0V025	SOIL			RIVERCOR						
B0V027	SOIL			RIVERCOR						
B0V028	SOIL			RIVERCOR						
B0V029	SOIL			RIVERCOR						
B0L635	SOIL			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
B0YNN8			96951515		30.7	g				
B0YNP0			96950162		30.2	g				
B0YNP8			96946503		30.7	g				
B0YNW2			96948835		30	g				
B0R3R1			96922281		30	mL				
B0R3R2			96922300		30	mL				
B0R3R3			96921551		15.1	g				
B0R3R4			96922141		30	mL				
B0R3R6			96925377		30	mL				
B0R3R7			96930113		30	mL				
B0R3R8			96931214		30	mL				
B0R3R9			96927220		30	mL				
B0R3T0			96927992		30	mL				
B0R3T1			96928008		30	mL				
B0YNM3			96950564		30.1	mL				
B0YNM5			96949420		30.2	mL				
B0YNM7			96943095		30.5	mL				
B0YNM8			96943324		30.4	mL				
B0YNN0			96947158		30.2	mL				
B0YNW1			96946517		30	g				
B0YNP7			96950020		30.3	mL				
B0YNN2			96949517		30.4	g				
B0YNN5			96942233		30.2	g				
B0YNN7			96946444		30.1	g				
B0YNN9			96951547		30.7	g				
B0L887			96920547		15	g				15
B0L890			96920288		30	g				
B0YNP2			96949255		30.1	g				
B0L886			96917848		15.2	g				
B0L891			96917646		30	g				
B0YNP1			96949237		30.1	g				
B0YNP4			96954947		30.1	g				
B0YNP6			96953063		30.3	g				
B0YNP3			96954738		30.8	g				
B0L885			96918776		15	g				15
B0L888			96922667		15	g				15
B0L884			96917964		30	g				
B0L889			96917113		15	g				15
B0YNP5			96954964		30.8	g				
B0V031			96932274		30	mL				
B0V032			96927401		30	mL				
B0V035			96930976		30	mL				
B0V030			96927907		30	mL				
B0V034			96930972		30	mL				
B0V033			96927410		30	mL				
B0L633			96917448		30.2	g				
B0V026			96923142		30	mL				
B0V024			96931396		30	mL				
B0V025			96931408		30	mL				
B0V027			96923149		30	mL				
B0V028			96927690		30	mL				
B0V029			96927710		30	mL				
B0L635			96917880		30.1	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
B0YNN8											
B0YNP0											
B0YNP8											
B0YNW2											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0YNM3											
B0YNM5											
B0YNM7											
B0YNM8											
B0YNN0											
B0YNW1											
B0YNP7											
B0YNN2											
B0YNN5											
B0YNN7											
B0YNN9											
B0L887		ft									4.572
B0L890											
B0YNP2											
B0L886											
B0L891											
B0YNP1											
B0YNP4											
B0YNP6											
B0YNP3											
B0L885		ft									4.572
B0L888		ft									4.572
B0L884											
B0L889		ft									4.572
B0YNP5											
B0V031											
B0V032											
B0V035											
B0V030											
B0V034											
B0V033											
B0L633											
B0V026											
B0V024											
B0V025											
B0V027											
B0V028											
B0V029											
B0L635											

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
B0YNN8						
B0YNP0						
B0YNP8						
B0YNW2						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0YNM3						
B0YNM5						
B0YNM7						
B0YNM8						
B0YNN0						
B0YNW1						
B0YNP7						
B0YNN2						
B0YNN5						
B0YNN7						
B0YNN9						
B0L887		m				
B0L890						
B0YNP2						
B0L886						
B0L891						
B0YNP1						
B0YNP4						
B0YNP6						
B0YNP3						
B0L885		m				
B0L888		m				
B0L884						
B0L889		m				
B0YNP5						
B0V031						
B0V032						
B0V035						
B0V030						
B0V034						
B0V033						
B0L633						
B0V026						
B0V024						
B0V025						
B0V027						
B0V028						
B0V029						
B0L635						

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
B0L636	46219			7/2/97 14:00		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L648	46260			8/8/97 14:27		11097-69-1	Aroclor-1254	42	ug/kg	Aroclor-1254
B0L649	46261			7/30/97 13:20		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L650	46262			7/31/97 13:28		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L952	43187			11/12/97 10:11		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0MD75	44219			11/13/97 9:37		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0MD78	44220			11/13/97 8:35		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0MDK0	44221			11/13/97 8:55		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L954	45655			11/12/97 10:42		11097-69-1	Aroclor-1254	37	ug/kg	Aroclor-1254
B0L956	45656			11/12/97 11:10		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L950	45907			11/12/97 9:30		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L951	45907			11/12/97 9:30		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L953	45908			11/12/97 10:27		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L955	45909			11/12/97 10:51		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0L963	45910			11/13/97 8:05		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0M4N1	562330			10/7/97 10:10		11097-69-1	Aroclor-1254	70	ug/kg	Aroclor-1254
B0M4N4	562331			10/7/97 10:40		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
J134V8	225898			4/19/07 14:00		11097-69-1	Aroclor-1254	140	ug/kg	Aroclor-1254
J134V9	225898			4/19/07 15:30		11097-69-1	Aroclor-1254	270	ug/kg	Aroclor-1254
J134W2	227652			4/18/07 14:50		11097-69-1	Aroclor-1254	850	ug/kg	Aroclor-1254
J134V6	227652			4/18/07 15:15		11097-69-1	Aroclor-1254	56	ug/kg	Aroclor-1254
J134V7	227652			4/18/07 15:20		11097-69-1	Aroclor-1254	52	ug/kg	Aroclor-1254
J15HN7	39053			10/1/07 9:00		11097-69-1	Aroclor-1254	67	ug/kg	Aroclor-1254
J15HP1	39054			10/1/07 9:40		11097-69-1	Aroclor-1254	20	ug/kg	Aroclor-1254
J15HP2	39054			10/1/07 9:40		11097-69-1	Aroclor-1254	19	ug/kg	Aroclor-1254
J15HN6	40716			10/1/07 8:50		11097-69-1	Aroclor-1254	16	ug/kg	Aroclor-1254
J15HP0	40717			10/1/07 9:30		11097-69-1	Aroclor-1254	17	ug/kg	Aroclor-1254
J15HN1	47138			10/1/07 8:00		11097-69-1	Aroclor-1254	18	ug/kg	Aroclor-1254
J15HN2	47139			10/1/07 8:10		11097-69-1	Aroclor-1254	12	ug/kg	Aroclor-1254
J15HN5	48388			10/1/07 8:40		11097-69-1	Aroclor-1254	18	ug/kg	Aroclor-1254
J15HN3	48662			10/1/07 8:20		11097-69-1	Aroclor-1254	14	ug/kg	Aroclor-1254
J15HN4	48663			10/1/07 8:20		11097-69-1	Aroclor-1254	17	ug/kg	Aroclor-1254
J15HN8	48664			10/1/07 9:10		11097-69-1	Aroclor-1254	16	ug/kg	Aroclor-1254
J15HN9	48665			10/1/07 9:20		11097-69-1	Aroclor-1254	16	ug/kg	Aroclor-1254
J19HP3	225046			1/26/10 8:30		11097-69-1	Aroclor-1254	683	ug/kg	Aroclor-1254
J19HR2	225047			1/26/10 8:42		11097-69-1	Aroclor-1254	548	ug/kg	Aroclor-1254

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
B0L636	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L648	11097-69-1	42	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L649	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L650	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L952	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MD75	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MD78	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MDK0	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L954	11097-69-1	37	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L956	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L950	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L951	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L953	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L955	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L963	11097-69-1	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M4N1	11097-69-1	70	ug/kg				QTESSL	8080_PESTPCB_GC	SO				
B0M4N4	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J134V8	11097-69-1	140	ug/kg				RLNP	8082_PCB_GC	SO				
J134V9	11097-69-1	270	ug/kg	D			RLNP	8082_PCB_GC	SO				
J134W2	11097-69-1	850	ug/kg	JD			RLNP	8082_PCB_GC	SO				
J134V6	11097-69-1	56	ug/kg				RLNP	8082_PCB_GC	SO				
J134V7	11097-69-1	52	ug/kg				RLNP	8082_PCB_GC	SO				
J15HN7	11097-69-1	67	ug/kg				RLNP	8082_PCB_GC	SO				
J15HP1	11097-69-1	20	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HP2	11097-69-1	19	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN6	11097-69-1	16	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HP0	11097-69-1	17	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN1	11097-69-1	18	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN2	11097-69-1	12	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN5	11097-69-1	18	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN3	11097-69-1	14	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN4	11097-69-1	17	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN8	11097-69-1	16	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN9	11097-69-1	16	ug/kg	U			RLNP	8082_PCB_GC	SO				
J19HP3	11097-69-1	683	ug/kg	DB			LVL	8082_PCB_GC	SO				
J19HR2	11097-69-1	548	ug/kg	D			LVL	8082_PCB_GC	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
B0L636	8/4/97 0:00					VER	N			10/3/11 12:16	1
B0L648	9/13/97 3:28					VER	N			10/3/11 12:16	1
B0L649	8/21/97 6:19					VER	N			10/3/11 12:17	1
B0L650	8/20/97 15:40					VER	N			10/3/11 12:16	1
B0L952	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0MD75	12/2/97 16:00					VER	N			10/3/11 12:17	1
B0MD78	12/2/97 16:00					VER	N			10/3/11 12:16	1
B0MDK0	12/2/97 16:00					VER	N			10/3/11 12:16	1
B0L954	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L956	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L950	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L951	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L953	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L955	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L963	12/1/97 16:00					VER	N			10/3/11 12:17	1
B0M4N1	10/16/97 17:40					VER	N			10/3/11 12:16	1
B0M4N4	10/16/97 17:40					VER	N			10/3/11 12:16	1
J134V8	5/5/07 7:17					VER	N			10/3/11 12:46	1
J134V9	5/7/07 13:01					VER	N			10/3/11 12:48	10
J134W2	5/8/07 11:43					VER	N			10/3/11 12:45	100
J134V6	5/5/07 11:08					VER	N			10/3/11 12:47	1
J134V7	5/5/07 11:47					VER	N			10/3/11 12:46	1
J15HN7	10/9/07 19:23					VER	N			10/3/11 12:55	1
J15HP1	10/12/07 18:03					VER	N			10/3/11 12:55	1
J15HP2	10/12/07 18:43					VER	N			10/3/11 12:55	1
J15HN6	10/9/07 18:47					VER	N			10/3/11 12:56	1
J15HP0	10/12/07 16:03					VER	N			10/3/11 12:55	1
J15HN1	10/9/07 13:19					VER	N			10/3/11 12:55	1
J15HN2	10/9/07 15:09					VER	N			10/3/11 12:55	1
J15HN5	10/9/07 16:58					VER	N			10/3/11 12:55	1
J15HN3	10/9/07 15:45					VER	N			10/3/11 12:55	1
J15HN4	10/9/07 16:21					VER	N			10/3/11 12:55	1
J15HN8	10/9/07 20:00					VER	N			10/3/11 12:54	1
J15HN9	10/9/07 20:38					VER	N			10/3/11 12:56	1
J19HP3	2/15/10 13:47					VER	N			10/3/11 13:27	10
J19HR2	2/17/10 3:30					VER	N			10/3/11 13:27	10

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
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 12:17
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 12:16
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 12:46
J134V9								SOIL		4/25/07 0:00	10/3/11 12:48
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:45
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:55
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
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 12:55
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:27
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:27

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
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				
B0M4N1	OTHER SOLID			RIVERCOR						
B0M4N4	OTHER SOLID			RIVERCOR						
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				

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
B0L636			96915491		30.1	g				
B0L648			96915511		30.1	g				
B0L649			96923052		30.15	g				
B0L650			96916881		30.2	g				
B0L952			96923810		30.1	g				
B0MD75			96919044		30.1	g				
B0MD78			96918423		30	g				
B0MDK0			96916257		30	g				
B0L954			96919199		30	g				
B0L956			96917166		30.1	g				
B0L950			96915611		30.1	g				
B0L951			96922922		30.1	g				
B0L953			96919593		30	g				
B0L955			96916945		30	g				
B0L963			96923490		30.1	g				
B0M4N1			96915633		30.1	g				
B0M4N4			96915661		30.2	g				
J134V8			97238776		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264115		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233436		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97250419		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97239207		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336059		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97334567		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342569		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346162		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337946		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344048		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341099		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97344209		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339299		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337808		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97325313		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347885		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J19HP3			97687228		30	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97686071		30	g	618-1 Verification sample collected from area FS-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
B0L636											
B0L648											
B0L649											
B0L650											
B0L952											
B0MD75											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L950											
B0L951											
B0L953											
B0L955											
B0L963											
B0M4N1											
B0M4N4											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J19HP3											
J19HR2											

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
B0L636						
B0L648						
B0L649						
B0L650						
B0L952						
B0MD75						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L950						
B0L951						
B0L953						
B0L955						
B0L963						
B0M4N1						
B0M4N4						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J19HP3						
J19HR2						

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
J19J25	227846			1/26/10 13:32		11097-69-1	Aroclor-1254	334	ug/kg	Aroclor-1254
J19J26	227847			1/26/10 13:57		11097-69-1	Aroclor-1254	28.4	ug/kg	Aroclor-1254
J19J27	227848			1/26/10 13:36		11097-69-1	Aroclor-1254	1420	ug/kg	Aroclor-1254
J19J28	227849			1/26/10 14:12		11097-69-1	Aroclor-1254	14.1	ug/kg	Aroclor-1254
J19J29	227850			1/26/10 13:57		11097-69-1	Aroclor-1254	15.7	ug/kg	Aroclor-1254
J19J30	227851			1/26/10 13:45		11097-69-1	Aroclor-1254	13.3	ug/kg	Aroclor-1254
J19J31	227852			1/26/10 13:40		11097-69-1	Aroclor-1254	98.7	ug/kg	Aroclor-1254
J19J32	227853			1/26/10 14:20		11097-69-1	Aroclor-1254	981	ug/kg	Aroclor-1254
J19J33	227854			1/26/10 14:15		11097-69-1	Aroclor-1254	206	ug/kg	Aroclor-1254
J19J34	227855			1/26/10 13:25		11097-69-1	Aroclor-1254	14.1	ug/kg	Aroclor-1254
J19HP2	228132			1/26/10 8:36		11097-69-1	Aroclor-1254	13.2	ug/kg	Aroclor-1254
J19HP4	228133			1/26/10 8:25		11097-69-1	Aroclor-1254	230	ug/kg	Aroclor-1254
J19HP5	228134			1/26/10 14:02		11097-69-1	Aroclor-1254	17.9	ug/kg	Aroclor-1254
J19HP6	228135			1/26/10 13:00		11097-69-1	Aroclor-1254	14.1	ug/kg	Aroclor-1254
J19HP7	228136			1/26/10 12:53		11097-69-1	Aroclor-1254	14.3	ug/kg	Aroclor-1254
J19HP8	228137			1/26/10 13:05		11097-69-1	Aroclor-1254	16.1	ug/kg	Aroclor-1254
J19HP9	228138			1/26/10 13:30		11097-69-1	Aroclor-1254	14.4	ug/kg	Aroclor-1254
J19HR0	228139			1/26/10 14:07		11097-69-1	Aroclor-1254	130	ug/kg	Aroclor-1254
J19HR1	228140			1/26/10 14:10		11097-69-1	Aroclor-1254	1240000	ug/kg	Aroclor-1254
J19HN3	262461			1/27/10 8:47		11097-69-1	Aroclor-1254	130	ug/kg	Aroclor-1254
J19HJ0	263560			1/27/10 11:00		11097-69-1	Aroclor-1254	264	ug/kg	Aroclor-1254
J19HN5	264268			1/27/10 9:30		11097-69-1	Aroclor-1254	1760	ug/kg	Aroclor-1254
J19HH8	264458			1/27/10 10:45		11097-69-1	Aroclor-1254	28.7	ug/kg	Aroclor-1254
J19HH9	264797			1/27/10 12:30		11097-69-1	Aroclor-1254	7.75	ug/kg	Aroclor-1254
J19HJ2	264797			1/27/10 12:30		11097-69-1	Aroclor-1254	6.87	ug/kg	Aroclor-1254
J19HJ3	264797			1/27/10 12:30		11097-69-1	Aroclor-1254	4.6	ug/kg	Aroclor-1254
J19HN4	266767			1/27/10 9:05		11097-69-1	Aroclor-1254	1390	ug/kg	Aroclor-1254
J19HN6	267203			1/27/10 10:05		11097-69-1	Aroclor-1254	662	ug/kg	Aroclor-1254
J19HN7	267203			1/27/10 10:05		11097-69-1	Aroclor-1254	474	ug/kg	Aroclor-1254
J19HN8	267203			1/27/10 10:05		11097-69-1	Aroclor-1254	530	ug/kg	Aroclor-1254

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
J19J25	11097-69-1	334	ug/kg	D			LVL	8082_PCB_GC	SO				
J19J26	11097-69-1	28.4	ug/kg				LVL	8082_PCB_GC	SO				
J19J27	11097-69-1	1420	ug/kg	DB			LVL	8082_PCB_GC	SO				
J19J28	11097-69-1	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J29	11097-69-1	15.7	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J30	11097-69-1	13.3	ug/kg	J			LVL	8082_PCB_GC	SO				
J19J31	11097-69-1	98.7	ug/kg				LVL	8082_PCB_GC	SO				
J19J32	11097-69-1	981	ug/kg	DB			LVL	8082_PCB_GC	SO				
J19J33	11097-69-1	206	ug/kg				LVL	8082_PCB_GC	SO				
J19J34	11097-69-1	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP2	11097-69-1	13.2	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HP4	11097-69-1	230	ug/kg				LVL	8082_PCB_GC	SO				
J19HP5	11097-69-1	17.9	ug/kg				LVL	8082_PCB_GC	SO				
J19HP6	11097-69-1	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP7	11097-69-1	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP8	11097-69-1	16.1	ug/kg				LVL	8082_PCB_GC	SO				
J19HP9	11097-69-1	14.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HR0	11097-69-1	130	ug/kg				LVL	8082_PCB_GC	SO				
J19HR1	11097-69-1	1240000	ug/kg	DB			LVL	8082_PCB_GC	SO				
J19HN3	11097-69-1	130	ug/kg				LVL	8082_PCB_GC	SO				
J19HJ0	11097-69-1	264	ug/kg				LVL	8082_PCB_GC	SO				
J19HN5	11097-69-1	1760	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HH8	11097-69-1	28.7	ug/kg				LVL	8082_PCB_GC	SO				
J19HH9	11097-69-1	7.75	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HJ2	11097-69-1	6.87	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HJ3	11097-69-1	4.6	ug/kg	J			TADN	8082_PCB_GC	SO				
J19HN4	11097-69-1	1390	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HN6	11097-69-1	662	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HN7	11097-69-1	474	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HN8	11097-69-1	530	ug/kg	D			TADN	8082_PCB_GC	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
J19J25	3/3/10 7:03					VER	N			10/3/11 13:26	5
J19J26	3/3/10 7:42					VER	N			10/3/11 13:25	1
J19J27	2/14/10 4:59					VER	N			10/3/11 13:25	10
J19J28	2/12/10 19:14					VER	N			10/3/11 13:25	1
J19J29	3/1/10 16:11					VER	N			10/3/11 13:25	1
J19J30	3/3/10 8:21					VER	N			10/3/11 13:28	1
J19J31	3/3/10 9:00					VER	N			10/3/11 13:28	1
J19J32	2/14/10 5:39					VER	N			10/3/11 13:27	10
J19J33	3/3/10 9:39					VER	N			10/3/11 13:27	1
J19J34	2/13/10 0:27					VER	N			10/3/11 13:27	1
J19HP2	3/3/10 10:19					VER	N			10/3/11 13:27	1
J19HP4	3/3/10 10:58					VER	N			10/3/11 13:23	1
J19HP5	3/3/10 11:37					VER	N			10/3/11 13:23	1
J19HP6	3/3/10 13:34					VER	N			10/3/11 13:23	1
J19HP7	2/14/10 2:22					VER	N			10/3/11 13:27	1
J19HP8	3/3/10 14:12					VER	N			10/3/11 13:27	1
J19HP9	2/15/10 10:41					VER	N			10/3/11 13:29	1
J19HR0	3/3/10 14:51					VER	N			10/3/11 13:29	1
J19HR1	2/15/10 12:50					VER	N			10/3/11 13:27	10000
J19HN3	2/17/10 0:00					VER	Y			10/3/11 13:28	1
J19HJ0	2/16/10 20:06					VER	Y			10/3/11 13:29	1
J19HN5	2/17/10 8:56					VER	Y			10/3/11 13:28	10
J19HH8	2/16/10 17:06					VER	Y			10/3/11 13:29	1
J19HH9	2/16/10 19:27					VER	Y			10/3/11 13:29	1
J19HJ2	2/16/10 20:45					VER	Y			10/3/11 13:28	1
J19HJ3	2/9/10 10:41					VER	Y			10/3/11 13:26	1
J19HN4	2/17/10 8:17					VER	Y			10/3/11 13:28	10
J19HN6	2/17/10 13:13					VER	Y			10/3/11 13:28	10
J19HN7	2/17/10 10:33					VER	Y			10/3/11 13:27	5
J19HN8	2/9/10 11:42					VER	Y			10/3/11 13:26	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
J19J25								SOIL		1/28/10 0:00	10/3/11 13:26
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 13:25
J19J29								SOIL		1/28/10 0:00	10/3/11 13:25
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 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:27
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:28
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:29
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:28
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:29
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:29
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:28
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:28
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:28
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:27
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:26

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
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				

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
J19J25			97675795		30	g	618-1 Verification sample collected from area FS-12.			
J19J26			97666650		30	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666657		30	g	618-1 Verification sample collected from area FS-14.			
J19J28			97666664		30	g	618-1 Verification sample collected from area FS-15.			
J19J29			97666671		30	g	618-1 Verification sample collected from area FS-16.			
J19J30			97690200		30	g	618-1 Verification sample collected from area FS-17.			
J19J31			97698809		30	g	618-1 Verification sample collected from area FS-18.			
J19J32			97686096		30	g	618-1 Verification sample collected from area FS-19.			
J19J33			97686103		30	g	618-1 Verification sample collected from area FS-20.			
J19J34			97686110		30	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97686117		30	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97644783		30	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97644790		30	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97644797		30	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97681625		30	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97681632		30	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97703852		30	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97703859		30	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97686064		30	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97699725		30	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97702964		30	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97699739		30	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97702950		30	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97702957		30	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97699718		30	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97675818		30.18	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97699732		30	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97699746		30	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97689336		30	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97675825		31.47	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											

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
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						

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
J19HH7	268740			1/27/10 10:30		11097-69-1	Aroclor-1254	33.4	ug/kg	Aroclor-1254
B0L654	43185			8/12/97 8:29		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L651	46263			8/11/97 11:39		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L653	46264			8/11/97 14:24		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L655	46265			8/12/97 9:46		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L656	46301			8/12/97 13:20		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L657	46520			8/12/97 14:19		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0L658	46521			8/13/97 9:31		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L659	46522			8/13/97 11:44		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
J13DH9	46664			9/7/06 9:40		11097-69-1	Aroclor-1254	6.9	ug/kg	Aroclor-1254
J00WX8	37445			8/25/03 9:50		11097-69-1	Aroclor-1254	15	ug/kg	Aroclor-1254
J00WX9	37446			8/25/03 9:55		11097-69-1	Aroclor-1254	15	ug/kg	Aroclor-1254
J00H62	39382			2/12/03 13:20		11097-69-1	Aroclor-1254	800	ug/kg	Aroclor-1254
J00H63	39382			2/12/03 13:25		11097-69-1	Aroclor-1254	1600	ug/kg	Aroclor-1254
J00H64	39382			2/12/03 13:30		11097-69-1	Aroclor-1254	1100	ug/kg	Aroclor-1254
J00H65	39382			2/12/03 13:40		11097-69-1	Aroclor-1254	42	ug/kg	Aroclor-1254
J00H66	39382			2/12/03 13:50		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
J00H68	39382			2/12/03 13:55		11097-69-1	Aroclor-1254	46	ug/kg	Aroclor-1254
J00H67	39382			2/12/03 14:00		11097-69-1	Aroclor-1254	39	ug/kg	Aroclor-1254
J00H69	39382			2/12/03 14:05		11097-69-1	Aroclor-1254	37	ug/kg	Aroclor-1254
J00H70	39382			2/20/03 9:20		11097-69-1	Aroclor-1254	4600	ug/kg	Aroclor-1254
J00H71	39382			2/20/03 9:40		11097-69-1	Aroclor-1254	3600	ug/kg	Aroclor-1254
J00WY0	39382			8/25/03 10:00		11097-69-1	Aroclor-1254	15	ug/kg	Aroclor-1254
J17R60	53217			10/16/08 8:15		11097-69-1	Aroclor-1254	14	ug/kg	Aroclor-1254
B00Y82	2570			5/22/91 7:05		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B00Y87	2564			5/22/91 8:00		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B00Y88	2565			5/22/91 8:20		11097-69-1	Aroclor-1254	84	ug/kg	Aroclor-1254
B00Y89	2565			5/22/91 8:30		11097-69-1	Aroclor-1254	80	ug/kg	Aroclor-1254

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
J19HH7	11097-69-1	33.4	ug/kg				LVL	8082_PCB_GC	SO				
B0L654	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L651	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L653	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L655	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L656	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L657	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L658	11097-69-1	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L659	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J13DH9	11097-69-1	6.9	ug/kg	J			RLNP	8082_PCB_GC	SO				
J00WX8	11097-69-1	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WX9	11097-69-1	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H62	11097-69-1	800	ug/kg				RLNP	8082_PCB_GC	SO				
J00H63	11097-69-1	1600	ug/kg				RLNP	8082_PCB_GC	SO				
J00H64	11097-69-1	1100	ug/kg				RLNP	8082_PCB_GC	SO				
J00H65	11097-69-1	42	ug/kg				RLNP	8082_PCB_GC	SO				
J00H66	11097-69-1	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H68	11097-69-1	46	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H67	11097-69-1	39	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H69	11097-69-1	37	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H70	11097-69-1	4600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H71	11097-69-1	3600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WY0	11097-69-1	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J17R60	11097-69-1	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
B00Y82	11097-69-1	160	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y87	11097-69-1	160	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y88	11097-69-1	84	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y89	11097-69-1	80	ug/kg	U			WESTON	CLP_PESTPCB_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
J19HH7	2/16/10 15:08					VER	Y			10/3/11 13:29	1
B0L654	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L651	9/13/97 3:28					VER	N			10/3/11 12:17	1
B0L653	9/12/97 20:43					VER	N			10/3/11 12:16	1
B0L655	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L656	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L657	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L658	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L659	9/16/97 18:31					VER	N			10/3/11 12:16	1
J13DH9	9/27/06 3:37					VER	N			10/3/11 12:48	1
J00WX8	9/10/03 12:06					VER	N			10/3/11 12:25	1
J00WX9	9/10/03 1:47					VER	N			10/3/11 12:24	1
J00H62	2/19/03 7:55					VER	N			10/3/11 12:23	1
J00H63	2/19/03 9:38					VER	N			10/3/11 12:22	1
J00H64	2/19/03 12:20					VER	N			10/3/11 12:21	1
J00H65	2/19/03 12:23					VER	N			10/3/11 12:22	1
J00H66	2/19/03 12:57					VER	N			10/3/11 12:22	1
J00H68	2/19/03 2:05					VER	N			10/3/11 12:23	1
J00H67	2/19/03 1:31					VER	N			10/3/11 12:22	1
J00H69	2/19/03 2:39					VER	N			10/3/11 12:22	1
J00H70	2/27/03 22:22					VER	N			10/3/11 12:23	1
J00H71	2/27/03 20:40					VER	N			10/3/11 12:22	1
J00WY0	9/10/03 2:20					VER	N			10/3/11 12:24	1
J17R60	10/28/08 11:05					VER	N			10/3/11 13:00	1
B00Y82	6/6/91 0:00									5/27/03 9:59	1
B00Y87	6/6/91 0:00									5/27/03 9:59	1
B00Y88	6/6/91 0:00									8/7/92 0:00	0.5
B00Y89	6/6/91 0:00									8/7/92 0:00	0.5

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
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:29
B0L654								SOIL		8/19/97 0:00	10/3/11 12:16
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 12:17
B0L658								SOIL		8/19/97 0:00	10/3/11 12:16
B0L659								SOIL		8/19/97 0:00	10/3/11 12:16
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:24
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 12:22
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 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
B00Y82							00:00.0			5/31/91 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

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
J19HH7	SOIL			RIVERCOR		94.5				
B0L654	SOIL			RIVERCOR		96				
B0L651	SOIL			RIVERCOR		96.2				
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				
J13DH9	SOIL			RIVERCOR						
J00WX8	SOIL			RIVERCOR		99				
J00WX9	SOIL			RIVERCOR		98				
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				
J00WY0	SOIL			RIVERCOR		99				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19HH7			97702821		30	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
B0L654			96915850		30	g				
B0L651			96919148		30	g				
B0L653			96915689		30	g				
B0L655			96923501		30.1	g				
B0L656			96920041		30.1	g				
B0L657			96919169		30.1	g				
B0L658			96917606		30.1	g				
B0L659			96917618		30	g				
J13DH9			97264847		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00WX8			97007968		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97007273		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987682		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981394		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96974232		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96976421		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981026		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987299		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96980210		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983414		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96986926		30	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			96977370		30	g	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J00WY0			97007288		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
J17R60			97393956		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057662	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057716	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161622	91-084	30.1		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161639	91-084	30.6		LOCATION IS SECTION #1, GRID #44, 18ppm - 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
J19HH7											
B0L654											
B0L651											
B0L653											
B0L655											
B0L656											
B0L657											
B0L658											
B0L659											
J13DH9											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
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

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
J19HH7						
B0L654						
B0L651						
B0L653						
B0L655						
B0L656						
B0L657						
B0L658						
B0L659						
J13DH9						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		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
B00Y91	2566			5/22/91 8:58		11097-69-1	Aroclor-1254	78	ug/kg	Aroclor-1254
B00Y93	2567			5/22/91 9:20		11097-69-1	Aroclor-1254	80	ug/kg	Aroclor-1254
B00Y97	2568			5/28/91 7:10		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B00Y98	2556			5/28/91 7:20		11097-69-1	Aroclor-1254	170	ug/kg	Aroclor-1254
B00Y99	2557			5/28/91 7:34		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B00YB3	2558			5/28/91 7:42		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B00YB4	2559			5/28/91 8:50		11097-69-1	Aroclor-1254	1700	ug/kg	Aroclor-1254
B00YB5	2560			5/28/91 9:00		11097-69-1	Aroclor-1254	830	ug/kg	Aroclor-1254
B00YB6	2561			5/28/91 9:10		11097-69-1	Aroclor-1254	8100	ug/kg	Aroclor-1254
B00YB9	2561			5/28/91 9:10		11097-69-1	Aroclor-1254	790	ug/kg	Aroclor-1254
B00YB8	2562			5/28/91 9:15		11097-69-1	Aroclor-1254	4200	ug/kg	Aroclor-1254
B00YC0	2562			5/28/91 9:25		11097-69-1	Aroclor-1254	4200	ug/kg	Aroclor-1254
B00YC1	2550			5/28/91 9:36		11097-69-1	Aroclor-1254	820	ug/kg	Aroclor-1254
B00YC2	2550			5/28/91 9:45		11097-69-1	Aroclor-1254	7800	ug/kg	Aroclor-1254
B00YC3	2551			5/28/91 9:56		11097-69-1	Aroclor-1254	400	ug/kg	Aroclor-1254
B00YC4	2552			5/28/91 10:05		11097-69-1	Aroclor-1254	410	ug/kg	Aroclor-1254
B00YC5	2552			5/28/91 10:16		11097-69-1	Aroclor-1254	3900	ug/kg	Aroclor-1254
B00YC6	2553			5/29/91 7:25		11097-69-1	Aroclor-1254	1600	ug/kg	Aroclor-1254
B00YC8	2553			5/29/91 7:55		11097-69-1	Aroclor-1254	8100	ug/kg	Aroclor-1254
B00YC7	2554			5/29/91 7:40		11097-69-1	Aroclor-1254	8100	ug/kg	Aroclor-1254
B00YC9	2548			5/29/91 8:05		11097-69-1	Aroclor-1254	810	ug/kg	Aroclor-1254
B00YD0	2548			5/29/91 8:15		11097-69-1	Aroclor-1254	160	ug/kg	Aroclor-1254
B0Y9W1	45928			7/13/00 8:05		11097-69-1	Aroclor-1254	32	ug/kg	Aroclor-1254
B0Y9W2	45929			7/13/00 8:10		11097-69-1	Aroclor-1254	44.347	ug/kg	Aroclor-1254
B0Y9W3	45930			7/13/00 8:20		11097-69-1	Aroclor-1254	67.367	ug/kg	Aroclor-1254
B0Y9W4	45931			7/13/00 8:43		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0Y9V1	45932			7/13/00 9:15		11097-69-1	Aroclor-1254	230	ug/kg	Aroclor-1254
B0Y9W6	45932			7/13/00 9:15		11097-69-1	Aroclor-1254	404.954	ug/kg	Aroclor-1254
B0Y9W7	45932			7/13/00 9:15		11097-69-1	Aroclor-1254	275.177	ug/kg	Aroclor-1254
B0Y9W5	48553			7/13/00 9:00		11097-69-1	Aroclor-1254	170	ug/kg	Aroclor-1254
B0V054	637453			3/11/99 10:45		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0V062	637454			3/11/99 11:22		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0V052	639041			3/11/99 10:35		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0V056	639042			3/11/99 10:55		11097-69-1	Aroclor-1254	36	ug/kg	Aroclor-1254
B0V058	639043			3/11/99 11:06		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0V060	639044			3/11/99 11:13		11097-69-1	Aroclor-1254	34	ug/kg	Aroclor-1254
B0L942	36568	APT-6 #26		6/20/97 11:05		11097-69-1	Aroclor-1254	35	ug/kg	Aroclor-1254
B0M6B6	36568			11/18/97 11:48		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
B0M6B3	36568			11/18/97 11:57		11097-69-1	Aroclor-1254	33	ug/kg	Aroclor-1254
J19D94	228835			11/18/09 8:50		11097-69-1	Aroclor-1254	82.8	ug/kg	Aroclor-1254
J19D95	228836			11/18/09 8:56		11097-69-1	Aroclor-1254	14.7	ug/kg	Aroclor-1254
J19D96	228837			11/18/09 9:04		11097-69-1	Aroclor-1254	90.2	ug/kg	Aroclor-1254
J19D97	228838			11/18/09 9:11		11097-69-1	Aroclor-1254	118	ug/kg	Aroclor-1254
J19D98	228839			11/18/09 9:16		11097-69-1	Aroclor-1254	10.2	ug/kg	Aroclor-1254
J19D99	228840			11/18/09 9:32		11097-69-1	Aroclor-1254	453	ug/kg	Aroclor-1254
J19DB7	228840			11/18/09 9:32		11097-69-1	Aroclor-1254	403	ug/kg	Aroclor-1254

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
B00Y91	11097-69-1	78	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y93	11097-69-1	80	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y97	11097-69-1	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y98	11097-69-1	170	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y99	11097-69-1	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB3	11097-69-1	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB4	11097-69-1	1700	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB5	11097-69-1	830	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB6	11097-69-1	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB9	11097-69-1	790	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB8	11097-69-1	4200	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC0	11097-69-1	4200	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC1	11097-69-1	820	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC2	11097-69-1	7800	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC3	11097-69-1	400	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC4	11097-69-1	410	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC5	11097-69-1	3900	ug/kg		R	R	WESTON	CLP_PESTPCB_GCMS	SO				
B00YC6	11097-69-1	1600	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC8	11097-69-1	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC7	11097-69-1	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC9	11097-69-1	810	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YD0	11097-69-1	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B0Y9W1	11097-69-1	32	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W2	11097-69-1	44.347	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y9W3	11097-69-1	67.367	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y9W4	11097-69-1	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9V1	11097-69-1	230	ug/kg				STLSL	8082_PCB_GC	SO				
B0Y9W6	11097-69-1	404.954	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y9W7	11097-69-1	275.177	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y9W5	11097-69-1	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V054	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V062	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V052	11097-69-1	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V056	11097-69-1	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V058	11097-69-1	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V060	11097-69-1	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L942	11097-69-1	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B6	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B3	11097-69-1	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19D94	11097-69-1	82.8	ug/kg				LVL	8082_PCB_GC	SO				
J19D95	11097-69-1	14.7	ug/kg				LVL	8082_PCB_GC	SO				
J19D96	11097-69-1	90.2	ug/kg				LVL	8082_PCB_GC	SO				
J19D97	11097-69-1	118	ug/kg				LVL	8082_PCB_GC	SO				
J19D98	11097-69-1	10.2	ug/kg	J			LVL	8082_PCB_GC	SO				
J19D99	11097-69-1	453	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB7	11097-69-1	403	ug/kg	D			LVL	8082_PCB_GC	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
B00Y91	6/6/91 0:00									8/7/92 0:00	0.5
B00Y93	6/6/91 0:00									8/7/92 0:00	0.5
B00Y97	7/9/91 0:00									8/9/92 0:00	1
B00Y98	7/9/91 0:00									8/9/92 0:00	1
B00Y99	7/9/91 0:00									8/9/92 0:00	1
B00YB3	7/9/91 0:00									8/9/92 0:00	1
B00YB4	7/9/91 0:00									8/9/92 0:00	10
B00YB5	7/9/91 0:00									8/9/92 0:00	5
B00YB6	7/9/91 0:00									8/9/92 0:00	50
B00YB9	7/9/91 0:00									8/9/92 0:00	5
B00YB8	6/7/91 0:00									8/7/92 0:00	25
B00YC0	6/8/91 0:00									8/7/92 0:00	25
B00YC1	6/8/91 0:00									8/7/92 0:00	5
B00YC2	6/7/91 0:00									8/7/92 0:00	50
B00YC3	7/9/91 0:00									8/9/92 0:00	2.5
B00YC4	6/8/91 0:00									8/7/92 0:00	2.5
B00YC5	6/8/91 0:00									8/7/92 0:00	25
B00YC6	7/9/91 0:00									8/9/92 0:00	10
B00YC8	7/9/91 0:00									8/9/92 0:00	50
B00YC7	7/9/91 0:00									8/9/92 0:00	50
B00YC9	7/9/91 0:00									8/9/92 0:00	5
B00YD0	7/9/91 0:00									8/9/92 0:00	1
B0Y9W1	8/3/00 22:08					VER	N			10/3/11 12:18	1
B0Y9W2	8/3/00 23:07					VER	N			10/3/11 12:19	1
B0Y9W3	8/4/00 0:06					VER	N			10/3/11 12:19	1
B0Y9W4	8/4/00 1:05					VER	N			10/3/11 12:19	1
B0Y9V1	7/27/00 5:14					VER	N			10/3/11 12:18	1
B0Y9W6	8/4/00 15:07					VER	N			10/3/11 12:18	5
B0Y9W7	8/4/00 4:01					VER	N			10/3/11 12:18	1
B0Y9W5	8/4/00 14:14					VER	N			10/3/11 12:19	5
B0V054	3/24/99 18:10					VER	N			10/3/11 12:17	1
B0V062	3/24/99 23:44					VER	N			10/3/11 12:17	1
B0V052	3/24/99 15:46					VER	N			10/3/11 12:17	1
B0V056	3/24/99 18:57					VER	N			10/3/11 12:17	1
B0V058	3/24/99 22:08					VER	N			10/3/11 12:18	1
B0V060	3/24/99 22:56					VER	N			10/3/11 12:18	1
B0L942	7/16/97 0:00								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 19:49								39:04.0	6/16/05 12:45	1
B0M6B3	11/25/97 19:49								38:44.0	6/16/05 12:46	1
J19D94	12/3/09 13:07					VER	N			10/3/11 13:21	1
J19D95	12/3/09 11:09					VER	N			10/3/11 13:24	1
J19D96	12/3/09 13:47					VER	N			10/3/11 13:23	1
J19D97	12/3/09 15:06					VER	N			10/3/11 13:23	1
J19D98	12/3/09 11:48					VER	N			10/3/11 13:19	1
J19D99	12/8/09 4:59					VER	N			10/3/11 13:21	5
J19DB7	12/8/09 9:34					VER	N			10/3/11 13:22	4

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
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		3/19/99 0:00	10/3/11 12:17
B0V062								SOIL		3/19/99 0:00	10/3/11 12:17
B0V052								SOIL		3/19/99 0:00	10/3/11 12:17
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							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 13:21
J19D95								SOIL		11/20/09 0:00	10/3/11 13:24
J19D96								SOIL		11/20/09 0:00	10/3/11 13:23
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 13:22

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
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		95.1				
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR		97				
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				

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
B00Y91			1161656	91-084	31.3		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161672	91-084	31.5		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1165993	91-084	30.9		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1166010	91-084	30.1		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1166027	91-084	30.1		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1166045	91-084	30.8		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1166063	91-084	30		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1166078	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1166094	91-084	30.3		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1166108	91-084	31		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162855	91-084	29.8		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162871	91-084	29.5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162888	91-084	30.2		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162904	91-084	32.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1166122	91-084	31.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162921	91-084	30.3		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162940	91-084	32.4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1166140	91-084	30.6		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1166173	91-084	30.5		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1166155	91-084	30.6		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1166189	91-084	30.7		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1166206	91-084	30.9		SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937614		31.3	mL				
B0Y9W2			96941719		30.5	mL				
B0Y9W3			96941732		30.1	mL				
B0Y9W4			96942038		30.3	mL				
B0Y9V1			96937610		30	g				
B0Y9W6			96936910		30.1	mL				
B0Y9W7			96933451		30.7	mL				
B0Y9W5			96942050		30	mL				
B0V054			96926593		30	mL				
B0V062			96927913		30	mL				
B0V052			96929228		30	mL				
B0V056			96924331		30	mL				
B0V058			96929746		30	mL				
B0V060			96935021		30	mL				
B0L942			5029854	B97-120	30.3	g	TICs found - see hardcopy.			
B0M6B6			5153420	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153665	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97618982		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97646233		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97635996		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635974		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599259		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97620307		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97630532		30	g	UPR-300-17 Waste Area Verification duplicate 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
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											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											

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
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						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						

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
J19DB8	228840			11/18/09 9:32		11097-69-1	Aroclor-1254	140	ug/kg	Aroclor-1254
J19DB0	228841			11/18/09 9:40		11097-69-1	Aroclor-1254	6.87	ug/kg	Aroclor-1254
J19DB1	229277			11/18/09 9:45		11097-69-1	Aroclor-1254	115	ug/kg	Aroclor-1254
J19DB2	229278			11/18/09 9:50		11097-69-1	Aroclor-1254	319	ug/kg	Aroclor-1254
J19DB3	229279			11/18/09 9:55		11097-69-1	Aroclor-1254	819	ug/kg	Aroclor-1254
J19DB4	229280			11/18/09 10:00		11097-69-1	Aroclor-1254	411	ug/kg	Aroclor-1254
J19DB5	229281			11/18/09 10:06		11097-69-1	Aroclor-1254	13.8	ug/kg	Aroclor-1254
J19DL0	229933			1/6/10 9:12		11097-69-1	Aroclor-1254	14.5	ug/kg	Aroclor-1254
J19DL1	229934			1/6/10 9:17		11097-69-1	Aroclor-1254	14.5	ug/kg	Aroclor-1254
J19DL2	229935			1/6/10 9:07		11097-69-1	Aroclor-1254	6.68	ug/kg	Aroclor-1254
J19DL3	229936			1/6/10 9:41		11097-69-1	Aroclor-1254	56.5	ug/kg	Aroclor-1254
J19DL4	229937			1/6/10 9:51		11097-69-1	Aroclor-1254	16.6	ug/kg	Aroclor-1254
J19DL5	229938			1/6/10 9:35		11097-69-1	Aroclor-1254	14.2	ug/kg	Aroclor-1254
J19DL6	229939			1/6/10 10:16		11097-69-1	Aroclor-1254	11.8	ug/kg	Aroclor-1254
J19DL7	229940			1/6/10 10:12		11097-69-1	Aroclor-1254	19.2	ug/kg	Aroclor-1254
J19DL8	229941			1/6/10 10:10		11097-69-1	Aroclor-1254	12.7	ug/kg	Aroclor-1254
J19DM2	229941			1/6/10 10:10		11097-69-1	Aroclor-1254	11.7	ug/kg	Aroclor-1254
J19DM4	229941			1/6/10 10:10		11097-69-1	Aroclor-1254	120	ug/kg	Aroclor-1254
J19DL9	229942			1/6/10 10:30		11097-69-1	Aroclor-1254	21.4	ug/kg	Aroclor-1254
J19DM0	229943			1/6/10 10:25		11097-69-1	Aroclor-1254	780	ug/kg	Aroclor-1254
J19DM1	229944			1/6/10 10:22		11097-69-1	Aroclor-1254	95	ug/kg	Aroclor-1254
B0L705	43186			8/14/97 8:52		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L704	46523			8/13/97 14:22		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L706	46524			8/14/97 9:40		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L707	46525			8/14/97 10:49		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L708	46526			8/14/97 11:30		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L709	46527			8/14/97 13:37		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
J03WW9	263262			8/22/05 8:28		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260
J03WW7	270012			8/22/05 8:05		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260
J03WX1	270012			8/22/05 8:05		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260
J03WX2	270012			8/22/05 8:05		11096-82-5	Aroclor-1260	4.8	ug/kg	Aroclor-1260
J03WX0	270013			8/22/05 8:42		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260
J03WW8	270731			8/22/05 8:17		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260

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
J19DB8	11097-69-1	140	ug/kg	D			TADN	8082_PCB_GC	SO				
J19DB0	11097-69-1	6.87	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DB1	11097-69-1	115	ug/kg				LVL	8082_PCB_GC	SO				
J19DB2	11097-69-1	319	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB3	11097-69-1	819	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB4	11097-69-1	411	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB5	11097-69-1	13.8	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL0	11097-69-1	14.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL1	11097-69-1	14.5	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL2	11097-69-1	6.68	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL3	11097-69-1	56.5	ug/kg				LVL	8082_PCB_GC	SO				
J19DL4	11097-69-1	16.6	ug/kg				LVL	8082_PCB_GC	SO				
J19DL5	11097-69-1	14.2	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL6	11097-69-1	11.8	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL7	11097-69-1	19.2	ug/kg				LVL	8082_PCB_GC	SO				
J19DL8	11097-69-1	12.7	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DM2	11097-69-1	11.7	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DM4	11097-69-1	120	ug/kg				STLSL	8082_PCB_GC	SO				
J19DL9	11097-69-1	21.4	ug/kg				LVL	8082_PCB_GC	SO				
J19DM0	11097-69-1	780	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DM1	11097-69-1	95	ug/kg				LVL	8082_PCB_GC	SO				
B0L705	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L704	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L706	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L707	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L708	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L709	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J03WW9	11096-82-5	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WW7	11096-82-5	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WX1	11096-82-5	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WX2	11096-82-5	4.8	ug/kg	U			STLSL	8082_PCB_GC	SO				
J03WX0	11096-82-5	13	ug/kg	U			RLNP	8082_PCB_GC	SO				
J03WW8	11096-82-5	13	ug/kg	U			RLNP	8082_PCB_GC	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
J19DB8	12/8/09 16:47					VER	N			10/3/11 13:19	1.93
J19DB0	12/3/09 9:51					VER	N			10/3/11 13:23	1
J19DB1	12/3/09 12:28					VER	N			10/3/11 13:24	1
J19DB2	12/3/09 15:45					VER	N			10/3/11 13:20	4
J19DB3	12/2/09 22:36					VER	N			10/3/11 13:22	10
J19DB4	12/2/09 23:15					VER	N			10/3/11 13:23	10
J19DB5	12/3/09 10:30					VER	N			10/3/11 13:21	1
J19DL0	1/13/10 12:33					VER	N			10/3/11 13:23	1
J19DL1	1/13/10 14:30					VER	N			10/3/11 13:24	1
J19DL2	1/13/10 15:09					VER	N			10/3/11 13:24	1
J19DL3	1/13/10 15:49					VER	N			10/3/11 13:24	1
J19DL4	1/13/10 16:28					VER	N			10/3/11 13:24	1
J19DL5	1/13/10 17:07					VER	N			10/3/11 13:26	1
J19DL6	1/14/10 8:23					VER	N			10/3/11 13:27	1
J19DL7	1/13/10 19:49					VER	N			10/3/11 13:24	1
J19DL8	1/13/10 20:29					VER	N			10/3/11 13:24	1
J19DM2	1/13/10 23:07					VER	N			10/3/11 13:24	1
J19DM4	1/14/10 4:16					VER	N			10/3/11 13:23	1
J19DL9	1/13/10 21:08					VER	N			10/3/11 13:23	1
J19DM0	1/14/10 9:03					VER	N			10/3/11 13:23	10
J19DM1	1/13/10 22:27					VER	N			10/3/11 13:24	1
B0L705	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L704	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L706	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L707	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L708	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L709	9/17/97 18:31					VER	N			10/3/11 12:16	1
J03WW9	8/26/05 19:46					VER	Y			10/3/11 12:31	1
J03WW7	8/26/05 17:13					VER	Y			10/3/11 12:30	1
J03WX1	8/26/05 22:19					VER	Y			10/3/11 12:32	1
J03WX2	9/2/05 18:21					VER	Y			10/3/11 12:31	1
J03WX0	8/26/05 21:41					VER	Y			10/3/11 12:32	1
J03WW8	8/26/05 19:08					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
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:22
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
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 13:24
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:26
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 13:24
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
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
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
J03WW9								SOIL		8/23/05 0:00	10/3/11 12:31
J03WW7								SOIL		8/23/05 0:00	10/3/11 12:30
J03WX1								SOIL	R	8/23/05 0:00	10/3/11 12:32
J03WX2								SOIL	S	8/23/05 0:00	10/3/11 12:31
J03WX0								SOIL		8/23/05 0:00	10/3/11 12:32
J03WW8								SOIL		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
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				
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				
J03WW9	SOIL			RIVERCOR		99.7				
J03WW7	SOIL			RIVERCOR		99.6				
J03WX1	SOIL			RIVERCOR		99.6				
J03WX2	SOIL			RIVERCOR		99.3				
J03WX0	SOIL			RIVERCOR		99.7				
J03WW8	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
J19DB8			97596607		31.02	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97635205		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97647969		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607368		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97626567		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639941		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97620524		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97639040		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97651620		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97656330		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655373		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655396		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97668251		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682499		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648196		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648219		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97650673		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97636726		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97636748		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636733		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650650		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B0L705			96920793		30.2	g				
B0L704			96920772		30	g				
B0L706			96923773		30.1	g				
B0L707			96923792		30	g				
B0L708			96917466		30	g				
B0L709			96918510		30.1	g				
J03WW9			97075762		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A3-1, A3-2, A3-4, A3-11.			
J03WW7			97068272		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX1			97086042		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX2			97082101		30.673	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX0			97086025		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A4-3, A4-4, A4-7, A4-12.			
J03WW8			97075752		30	g	300-VTS Verification Shallow Zone Sampling for Nodes A2-3, A2-6, A2-7, A2-15.			

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
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
B0L705											
B0L704											
B0L706											
B0L707											
B0L708											
B0L709											
J03WW9											
J03WW7											
J03WX1											
J03WX2											
J03WX0											
J03WW8											

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
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
B0L705						
B0L704						
B0L706						
B0L707						
B0L708						
B0L709						
J03WW9						
J03WW7						
J03WX1						
J03WX2						
J03WX0						
J03WW8						

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
B0L944	45269			8/26/97 16:14		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L961	45657			10/3/97 11:19		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L945	45894			8/26/97 16:02		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L959	45916			10/3/97 10:50		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
J19YW3	226735			5/6/10 8:32		11096-82-5	Aroclor-1260	30	ug/kg	Aroclor-1260
J19YW4	226736			5/6/10 9:02		11096-82-5	Aroclor-1260	4	ug/kg	Aroclor-1260
J19YW5	226737			5/6/10 9:05		11096-82-5	Aroclor-1260	12.7	ug/kg	Aroclor-1260
J19YW6	226738			5/6/10 8:35		11096-82-5	Aroclor-1260	52	ug/kg	Aroclor-1260
J19YW7	226739			5/6/10 9:10		11096-82-5	Aroclor-1260	3.9	ug/kg	Aroclor-1260
J19YW8	226740			5/6/10 8:20		11096-82-5	Aroclor-1260	6.77	ug/kg	Aroclor-1260
J19YX1	226740			5/6/10 8:20		11096-82-5	Aroclor-1260	2.7	ug/kg	Aroclor-1260
J19J44	225082			5/6/10 8:27		11096-82-5	Aroclor-1260	13.8	ug/kg	Aroclor-1260
J19J42	227744			5/6/10 8:43		11096-82-5	Aroclor-1260	13.4	ug/kg	Aroclor-1260
J19J43	227745			5/6/10 8:46		11096-82-5	Aroclor-1260	11.5	ug/kg	Aroclor-1260
B0L946	45654			9/22/97 9:17		11096-82-5	Aroclor-1260	86	ug/kg	Aroclor-1260
B0L947	45895			9/22/97 9:35		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0Y6M6	45902			6/28/00 8:37		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M7	45903			6/28/00 8:53		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M9	45904			6/28/00 9:16		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6P1	45905			6/28/00 9:49		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y6M8	48015			6/28/00 9:06		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6L7	48016			6/28/00 9:25		11096-82-5	Aroclor-1260	32	ug/kg	Aroclor-1260
B0Y6P2	48016			6/28/00 9:25		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0Y6P0	48016			6/28/00 9:25		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M1	636749			6/28/00 8:40		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M2	637452			6/28/00 8:50		11096-82-5	Aroclor-1260	670	ug/kg	Aroclor-1260
B0Y6M3	638059			6/28/00 9:05		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M0	638895			6/28/00 8:30		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M4	638896			6/28/00 9:15		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y6M5	642617			6/28/00 9:25		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y745	45923			7/5/00 9:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y756	45923			7/5/00 9:45		11096-82-5	Aroclor-1260	40	ug/kg	Aroclor-1260
B0Y757	45923			7/5/00 9:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y758	45924			7/5/00 10:05		11096-82-5	Aroclor-1260	37	ug/kg	Aroclor-1260
B0Y759	45925			7/5/00 8:50		11096-82-5	Aroclor-1260	38	ug/kg	Aroclor-1260
B0Y771	45926			7/5/00 9:15		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y772	45927			7/5/00 10:20		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y770	48552			7/5/00 9:00		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y753	618804			6/28/00 10:35		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y751	619303			6/28/00 10:10		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0Y754	619304			6/28/00 10:45		11096-82-5	Aroclor-1260	229.191	ug/kg	Aroclor-1260
B0Y755	619305			6/28/00 10:55		11096-82-5	Aroclor-1260	134.83	ug/kg	Aroclor-1260
B0Y750	619867			6/28/00 10:00		11096-82-5	Aroclor-1260	146.117	ug/kg	Aroclor-1260
B0Y752	621694			6/28/00 10:20		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0R3R5	43344			12/17/98 8:50		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0YNM1	43684			7/13/00 10:30		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN4	43685			7/14/00 8:58		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNM2	43707			7/13/00 10:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNM4	43708			7/13/00 11:00		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260

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
B0L944	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L961	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L945	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L959	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19YW3	11096-82-5	30	ug/kg				LVL	8082_PCB_GC	SO				
J19YW4	11096-82-5	4	ug/kg	J			LVL	8082_PCB_GC	SO				
J19YW5	11096-82-5	12.7	ug/kg	J			LVL	8082_PCB_GC	SO				
J19YW6	11096-82-5	52	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19YW7	11096-82-5	3.9	ug/kg	J			LVL	8082_PCB_GC	SO				
J19YW8	11096-82-5	6.77	ug/kg	J			LVL	8082_PCB_GC	SO				
J19YX1	11096-82-5	2.7	ug/kg	UN			TADN	8082_PCB_GC	SO				
J19J44	11096-82-5	13.8	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J42	11096-82-5	13.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J43	11096-82-5	11.5	ug/kg	J			LVL	8082_PCB_GC	SO				
B0L946	11096-82-5	86	ug/kg				QTESSL	8080_PESTPCB_GC	SO				
B0L947	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0Y6M6	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M7	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M9	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6P1	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M8	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6L7	11096-82-5	32	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0Y6P2	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6P0	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M1	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M2	11096-82-5	670	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M3	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M0	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M4	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y6M5	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y745	11096-82-5	33	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0Y756	11096-82-5	40	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y757	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y758	11096-82-5	37	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y759	11096-82-5	38	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y771	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y772	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y770	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y753	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y751	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y754	11096-82-5	229.191	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y755	11096-82-5	134.83	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y750	11096-82-5	146.117	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y752	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0R3R5	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0YNM1	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN4	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM2	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM4	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	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
B0L944	9/10/97 21:45					VER	N			10/3/11 12:17	1
B0L961	10/20/97 18:02					VER	N			10/3/11 12:16	1
B0L945	9/9/97 21:45					VER	N			10/3/11 12:17	1
B0L959	10/20/97 18:02					VER	N			10/3/11 12:17	1
J19YW3	5/21/10 9:02					VER	N			10/3/11 13:32	1
J19YW4	5/21/10 10:58					VER	N			10/3/11 13:32	1
J19YW5	5/21/10 11:36					VER	N			10/3/11 13:34	1
J19YW6	5/25/10 9:39					VER	N			10/3/11 13:34	4
J19YW7	5/21/10 12:51					VER	N			10/3/11 13:34	1
J19YW8	5/21/10 13:29					VER	N			10/3/11 13:34	1
J19YX1	5/23/10 5:10					VER	N			10/3/11 13:30	1
J19J44	5/20/10 20:59					VER	N			10/3/11 13:32	1
J19J42	5/20/10 19:43					VER	N			10/3/11 13:32	1
J19J43	5/20/10 20:21					VER	N			10/3/11 13:32	1
B0L946	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L947	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0Y6M6	7/15/00 22:08					VER	N			10/3/11 12:19	1
B0Y6M7	7/15/00 23:06					VER	N			10/3/11 12:19	1
B0Y6M9	7/16/00 5:57					VER	N			10/3/11 12:19	1
B0Y6P1	7/16/00 7:55					VER	N			10/3/11 12:19	1
B0Y6M8	7/16/00 4:59					VER	N			10/3/11 12:19	1
B0Y6L7	7/24/00 12:37					VER	N			10/3/11 12:19	1
B0Y6P2	7/16/00 8:53					VER	N			10/3/11 12:19	1
B0Y6P0	7/16/00 6:56					VER	N			10/3/11 12:19	1
B0Y6M1	7/15/00 17:14					VER	N			10/3/11 12:18	1
B0Y6M2	7/18/00 13:56					VER	N			10/3/11 12:18	20
B0Y6M3	7/15/00 19:12					VER	N			10/3/11 12:19	1
B0Y6M0	7/15/00 14:18					VER	N			10/3/11 12:19	1
B0Y6M4	7/15/00 20:10					VER	N			10/3/11 12:19	1
B0Y6M5	7/15/00 21:09					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 21:21					VER	N			10/3/11 12:18	1
B0Y756	7/29/00 7:46					VER	N			10/3/11 12:19	1
B0Y757	7/29/00 8:35					VER	N			10/3/11 12:19	1
B0Y758	7/29/00 9:23					VER	N			10/3/11 12:18	1
B0Y759	7/29/00 2:54					VER	N			10/3/11 12:19	1
B0Y771	7/29/00 4:32					VER	N			10/3/11 12:19	1
B0Y772	7/29/00 10:12					VER	N			10/3/11 12:19	1
B0Y770	7/29/00 3:43					VER	N			10/3/11 12:19	1
B0Y753	8/10/00 8:43					VER	N			10/3/11 12:19	1
B0Y751	7/28/00 23:40					VER	N			10/3/11 12:18	1
B0Y754	7/29/00 1:17					VER	N			10/3/11 12:19	1
B0Y755	7/29/00 2:06					VER	N			10/3/11 12:19	1
B0Y750	7/28/00 22:51					VER	N			10/3/11 12:19	1
B0Y752	7/29/00 0:28					VER	N			10/3/11 12:19	1
B0R3R5	1/1/99 12:42					VER	N			10/3/11 12:17	1
B0YNM1	8/18/00 8:19					VER	N			10/3/11 12:20	1
B0YNN4	8/11/00 6:22					VER	N			10/3/11 12:19	1
B0YNM2	8/18/00 9:08					VER	N			10/3/11 12:20	1
B0YNM4	8/18/00 10:46					VER	N			10/3/11 12:19	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0L944								SOIL		8/29/97 0:00	10/3/11 12:17
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 13:32
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 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:34
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 13:32
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 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
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 12:20
B0YNM4								SOIL		7/25/00 0:00	10/3/11 12:19

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
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				
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				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0YNM1	SOIL			RIVERCOR		99				
B0YNN4	SOIL			RIVERCOR		98				
B0YNM2	SOIL			RIVERCOR		99				
B0YNM4	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
B0L944			96918807		30	g				
B0L961			96918234		30	g				
B0L945			96919007		30	g				
B0L959			96920318		30	g				
J19YW3			97744372		30.36	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97744379		30.41	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97762293		30.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97762300		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97762307		29.94	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97759813		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715057		30.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97735437		29.64	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97734275		30.32	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97734282		30.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917402		15	g				
B0L947			96920560		15	g				
B0Y6M6			96941166		30.1	g				
B0Y6M7			96943934		30	g				
B0Y6M9			96944764		30	g				
B0Y6P1			96944876		30	g				
B0Y6M8			96941941		30	g				
B0Y6L7			96941798		30	g				
B0Y6P2			96948488		30	g				
B0Y6P0			96945549		30	g				
B0Y6M1			96938561		30	g				
B0Y6M2			96938593		30	g				
B0Y6M3			96945305		30.4	g				
B0Y6M0			96944099		30	g				
B0Y6M4			96947108		30.1	g				
B0Y6M5			96949040		30	g				
B0Y745			96935982		30	g				
B0Y756			96940978		30.3	mL				
B0Y757			96943142		30.4	mL				
B0Y758			96936309		30.4	mL				
B0Y759			96948126		30	mL				
B0Y771			96947952		30.1	mL				
B0Y772			96945333		30	mL				
B0Y770			96950655		30.6	mL				
B0Y753			96950626		30.2	mL				
B0Y751			96936039		30	mL				
B0Y754			96944891		30	mL				
B0Y755			96945070		30	mL				
B0Y750			96941964		30.1	mL				
B0Y752			96942089		30	mL				
B0R3R5			96925741		30	mL				
B0YNM1			96954588		30.5	mL				
B0YNN4			96941979		30.1	g				
B0YNM2			96954827		30.3	mL				
B0YNM4			96950573		30.1	mL				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B0L944											
B0L961											
B0L945											
B0L959											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
B0L946											
B0L947											
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											
B0YNM1											
B0YNN4											
B0YNM2											
B0YNM4											

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
B0L944						
B0L961						
B0L945						
B0L959						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
B0L946						
B0L947						
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						
B0YNM1						
B0YNN4						
B0YNM2						
B0YNM4						

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
B0YNM6	43709			7/13/00 11:20		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNM9	43710			7/13/00 13:00		11096-82-5	Aroclor-1260	32	ug/kg	Aroclor-1260
B0YNN1	43711			7/14/00 8:25		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNN3	43712			7/14/00 8:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN6	43713			7/14/00 9:20		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNN8	43714			7/14/00 9:43		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNP0	43715			7/14/00 10:12		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNW2	43715			7/14/00 10:12		11096-82-5	Aroclor-1260	32	ug/kg	Aroclor-1260
B0YNP8	43715			7/14/00 10:12		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0R3R1	46210			12/17/98 8:10		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R2	46210			12/17/98 8:10		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R3	46210			12/17/98 8:10		11096-82-5	Aroclor-1260	72	ug/kg	Aroclor-1260
B0R3R4	46211			12/17/98 8:32		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R6	46212			12/17/98 9:11		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R7	46213			12/17/98 9:34		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R8	46214			12/17/98 9:52		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0R3R9	46215			12/17/98 10:14		11096-82-5	Aroclor-1260	37	ug/kg	Aroclor-1260
B0R3T0	46216			12/17/98 10:20		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0R3T1	46217			12/17/98 10:20		11096-82-5	Aroclor-1260	38	ug/kg	Aroclor-1260
B0YNM3	47337			7/13/00 10:50		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNM5	47338			7/13/00 11:10		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNM7	47339			7/13/00 12:20		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNM8	47340			7/13/00 12:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNW1	47341			7/13/00 13:10		11096-82-5	Aroclor-1260	31	ug/kg	Aroclor-1260
B0YNP7	47341			7/13/00 13:10		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN0	47341			7/13/00 13:10		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN2	47342			7/14/00 8:37		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN5	47343			7/14/00 9:11		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNN7	47344			7/14/00 9:32		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNN9	47345			7/14/00 9:55		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L887	637432			9/8/97 8:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L890	637433			9/11/97 11:23		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0YNP2	637456			7/14/00 10:28		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L886	638237			8/28/97 8:57		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L891	638238			9/12/97 9:56		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0YNP1	638464			7/14/00 10:20		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNP4	638465			7/14/00 10:45		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNP6	638466			7/14/00 11:05		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNP3	638617			7/14/00 10:39		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L885	638931			8/27/97 9:25		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L888	638932			9/9/97 11:44		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0L884	641451			8/20/97 13:40		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L889	641452			9/10/97 10:34		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0YNP5	642618			7/14/00 10:55		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0V031	253336			3/12/99 13:15		11096-82-5	Aroclor-1260	110	ug/kg	Aroclor-1260
B0V032	253337			3/12/99 13:40		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0V035	253338			3/12/99 14:35		11096-82-5	Aroclor-1260	170	ug/kg	Aroclor-1260
B0V030	259703			3/12/99 12:55		11096-82-5	Aroclor-1260	180	ug/kg	Aroclor-1260
B0V034	259704			3/12/99 14:10		11096-82-5	Aroclor-1260	180	ug/kg	Aroclor-1260
B0V033	260782			3/12/99 13:55		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260

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
B0YNM6	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM9	11096-82-5	32	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN1	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN3	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN6	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN8	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP0	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNW2	11096-82-5	32	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0YNP8	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0R3R1	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R2	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R3	11096-82-5	72	ug/kg	U			QTESSL	8082_PCB_GC	SO				
B0R3R4	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R6	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R7	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R8	11096-82-5	36	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R9	11096-82-5	37	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3T0	11096-82-5	35	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3T1	11096-82-5	38	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0YNM3	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM5	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM7	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNM8	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNW1	11096-82-5	31	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0YNP7	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN0	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN2	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN5	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN7	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNN9	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L887	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L890	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP2	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L886	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L891	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP1	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP4	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP6	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0YNP3	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L885	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L888	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L884	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L889	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0YNP5	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V031	11096-82-5	110	ug/kg				RLNP	8082_PCB_GC	SO				
B0V032	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V035	11096-82-5	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V030	11096-82-5	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V034	11096-82-5	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V033	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	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
B0YNM6	8/18/00 12:23					VER	N			10/3/11 12:19	1
B0YNM9	8/18/00 22:58					VER	N			10/3/11 12:19	1
B0YNN1	8/10/00 23:53					VER	N			10/3/11 12:19	1
B0YNN3	8/11/00 5:33					VER	N			10/3/11 12:19	1
B0YNN6	8/11/00 9:00					VER	N			10/3/11 12:19	1
B0YNN8	9/12/00 0:11					VER	N			10/3/11 12:19	1
B0YNP0	8/13/00 15:16					VER	N			10/3/11 12:19	1
B0YNW2	8/1/00 14:47					VER	N			10/3/11 12:19	1
B0YNP8	8/11/00 22:00					VER	N			10/3/11 12:19	1
B0R3R1	1/1/99 9:13					VER	N			10/3/11 12:17	1
B0R3R2	1/1/99 10:23					VER	N			10/3/11 12:17	1
B0R3R3	1/21/99 16:52					VER	N			10/3/11 12:17	1
B0R3R4	1/1/99 11:33					VER	N			10/3/11 12:17	1
B0R3R6	12/31/98 14:49					VER	N			10/3/11 12:17	1
B0R3R7	1/2/99 21:48					VER	N			10/3/11 12:18	1
B0R3R8	12/31/98 19:30					VER	N			10/3/11 12:18	1
B0R3R9	12/31/98 20:39					VER	N			10/3/11 12:17	1
B0R3T0	1/1/99 5:45					VER	N			10/3/11 12:17	1
B0R3T1	1/1/99 6:55					VER	N			10/3/11 12:17	1
B0YNM3	8/18/00 9:57					VER	N			10/3/11 12:19	1
B0YNM5	8/18/00 11:34					VER	N			10/3/11 12:19	1
B0YNM7	8/18/00 21:20					VER	N			10/3/11 12:19	1
B0YNM8	8/18/00 22:09					VER	N			10/3/11 12:19	1
B0YNW1	7/29/00 4:12					VER	N			10/3/11 12:19	1
B0YNP7	8/19/00 0:35					VER	N			10/3/11 12:19	1
B0YNN0	8/18/00 23:47					VER	N			10/3/11 12:19	1
B0YNN2	8/11/00 4:44					VER	N			10/3/11 12:19	1
B0YNN5	8/11/00 7:10					VER	N			10/3/11 12:19	1
B0YNN7	8/11/00 9:49					VER	N			10/3/11 12:19	1
B0YNN9	8/11/00 13:03					VER	N			10/3/11 12:19	1
B0L887	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0L890	10/10/97 0:29					VER	N			10/3/11 12:17	1
B0YNP2	8/11/00 17:55					VER	N			10/3/11 12:19	1
B0L886	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L891	10/10/97 0:29					VER	N			10/3/11 12:16	1
B0YNP1	8/11/00 17:06					VER	N			10/3/11 12:19	1
B0YNP4	8/11/00 19:32					VER	N			10/3/11 12:20	1
B0YNP6	8/11/00 21:11					VER	N			10/3/11 12:20	1
B0YNP3	8/11/00 18:44					VER	N			10/3/11 12:20	1
B0L885	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0L888	10/20/97 11:48					VER	N			10/3/11 12:17	0.5
B0L884	9/10/97 21:45					VER	N			10/3/11 12:16	1
B0L889	10/20/97 11:48					VER	N			10/3/11 12:16	0.5
B0YNP5	8/11/00 20:21					VER	N			10/3/11 12:20	1
B0V031	3/26/99 5:26					VER	N			10/3/11 12:18	2
B0V032	3/25/99 17:49					VER	N			10/3/11 12:17	1
B0V035	3/26/99 12:29					VER	N			10/3/11 12:18	5
B0V030	3/26/99 4:36					VER	N			10/3/11 12:17	5
B0V034	3/26/99 11:39					VER	N			10/3/11 12:18	5
B0V033	3/25/99 18:39					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
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
B0YNW2								SOIL	S	7/20/00 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	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
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
B0YNW1								SOIL	S	7/24/00 0:00	10/3/11 12:19
B0YNP7								SOIL	R	7/25/00 0:00	10/3/11 12:19
B0YNN0								SOIL		7/25/00 0:00	10/3/11 12:19
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 12:20
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L884								OTHER SOLID		8/29/97 0:00	10/3/11 12:16
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
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 12:18
B0V030								SOIL		3/19/99 0:00	10/3/11 12:17
B0V034								SOIL		3/19/99 0:00	10/3/11 12:18
B0V033								SOIL		3/19/99 0:00	10/3/11 12:17

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0YNM6	SOIL			RIVERCOR		100				
B0YNM9	SOIL			RIVERCOR		99				
B0YNN1	SOIL			RIVERCOR		96				Laboratory believes they miss-spiked MS of this sample. Rerun yielded same results. See hardcopy report - RLW
B0YNN3	SOIL			RIVERCOR		98				
B0YNN6	SOIL			RIVERCOR		97				
B0YNN8	SOIL			RIVERCOR		98				Laboratory believes they spiked MS to this sample. This is rerun data. See hardcopy report - RLW
B0YNP0	SOIL			RIVERCOR		99				
B0YNW2	SOIL			RIVERCOR		98.2				
B0YNP8	SOIL			RIVERCOR		100				
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				
B0YNM3	SOIL			RIVERCOR		99				
B0YNM5	SOIL			RIVERCOR		97				
B0YNM7	SOIL			RIVERCOR		100				
B0YNM8	SOIL			RIVERCOR		99				
B0YNW1	SOIL			RIVERCOR		98.4				
B0YNP7	SOIL			RIVERCOR		99				
B0YNN0	SOIL			RIVERCOR		99				
B0YNN2	SOIL			RIVERCOR		96				
B0YNN5	SOIL			RIVERCOR		100				
B0YNN7	SOIL			RIVERCOR		99				
B0YNN9	SOIL			RIVERCOR		99				Laboratory reran this sample. Same results obtained. See hard copy reports. - RLW
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0YNP2	SOIL			RIVERCOR		99				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0YNP1	SOIL			RIVERCOR		100				
B0YNP4	SOIL			RIVERCOR		100				
B0YNP6	SOIL			RIVERCOR		100				
B0YNP3	SOIL			RIVERCOR		99				
B0L885	SOIL			RIVERCOR		93.2				COC AND HARDCOPY IDENTIFIED AS "B0LB85" - RLW
B0L888	SOIL			RIVERCOR		87.6				
B0L884	SOIL			RIVERCOR		93.9				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0YNP5	SOIL			RIVERCOR		100				
B0V031	SOIL			RIVERCOR						
B0V032	SOIL			RIVERCOR						
B0V035	SOIL			RIVERCOR						
B0V030	SOIL			RIVERCOR						
B0V034	SOIL			RIVERCOR						
B0V033	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0YNM6			96943063		30.9	mL				
B0YNM9			96946922		31.2	mL				
B0YNN1			96948427		30.5	g				
B0YNN3			96949766		30.7	g				
B0YNN6			96950836		30.2	g				
B0YNN8			96951288		30.7	g				
B0YNP0			96950161		30.2	g				
B0YNW2			96948834		30	g				
B0YNP8			96946500		30.7	g				
B0R3R1			96921408		30	mL				
B0R3R2			96922301		30	mL				
B0R3R3			96923371		15.1	g				
B0R3R4			96922143		30	mL				
B0R3R6			96926267		30	mL				
B0R3R7			96930114		30	mL				
B0R3R8			96931215		30	mL				
B0R3R9			96927219		30	mL				
B0R3T0			96926006		30	mL				
B0R3T1			96924547		30	mL				
B0YNM3			96950565		30.1	mL				
B0YNM5			96949421		30.2	mL				
B0YNM7			96943096		30.5	mL				
B0YNM8			96946898		30.4	mL				
B0YNW1			96946522		30	g				
B0YNP7			96950018		30.3	mL				
B0YNN0			96947159		30.2	mL				
B0YNN2			96949511		30.4	g				
B0YNN5			96942232		30.2	g				
B0YNN7			96946443		30.1	g				
B0YNN9			96950154		30.7	g				
B0L887			96920546		15	g				15
B0L890			96920284		30	g				
B0YNP2			96949252		30.1	g				
B0L886			96918043		15.2	g				
B0L891			96917643		30	g				
B0YNP1			96949244		30.1	g				
B0YNP4			96954740		30.1	g				
B0YNP6			96953064		30.3	g				
B0YNP3			96953841		30.8	g				
B0L885			96918775		15	g				15
B0L888			96922678		15	g				15
B0L884			96917970		30	g				
B0L889			96917112		15	g				15
B0YNP5			96953051		30.8	g				
B0V031			96932043		30	mL				
B0V032			96927409		30	mL				
B0V035			96930973		30	mL				
B0V030			96927724		30	mL				
B0V034			96930966		30	mL				
B0V033			96927414		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
B0YNM6											
B0YNM9											
B0YNN1											
B0YNN3											
B0YNN6											
B0YNN8											
B0YNP0											
B0YNW2											
B0YNP8											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0YNM3											
B0YNM5											
B0YNM7											
B0YNM8											
B0YNW1											
B0YNP7											
B0YNN0											
B0YNN2											
B0YNN5											
B0YNN7											
B0YNN9											
B0L887		ft									4.572
B0L890											
B0YNP2											
B0L886											
B0L891											
B0YNP1											
B0YNP4											
B0YNP6											
B0YNP3											
B0L885		ft									4.572
B0L888		ft									4.572
B0L884											
B0L889		ft									4.572
B0YNP5											
B0V031											
B0V032											
B0V035											
B0V030											
B0V034											
B0V033											

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
B0YNM6						
B0YNM9						
B0YNN1						
B0YNN3						
B0YNN6						
B0YNN8						
B0YNP0						
B0YNW2						
B0YNP8						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0YNM3						
B0YNM5						
B0YNM7						
B0YNM8						
B0YNW1						
B0YNP7						
B0YNN0						
B0YNN2						
B0YNN5						
B0YNN7						
B0YNN9						
B0L887		m				
B0L890						
B0YNP2						
B0L886						
B0L891						
B0YNP1						
B0YNP4						
B0YNP6						
B0YNP3						
B0L885		m				
B0L888		m				
B0L884						
B0L889		m				
B0YNP5						
B0V031						
B0V032						
B0V035						
B0V030						
B0V034						
B0V033						

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
B0L633	42167			6/26/97 9:42		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0V026	43345			3/12/99 10:20		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0V024	45911			3/12/99 10:00		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0V025	45912			3/12/99 10:12		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0V027	45913			3/12/99 10:40		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0V028	45914			3/12/99 11:07		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0V029	45915			3/12/99 11:25		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L635	46218			6/26/97 14:16		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L636	46219			7/2/97 14:00		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L648	46260			8/8/97 14:27		11096-82-5	Aroclor-1260	42	ug/kg	Aroclor-1260
B0L649	46261			7/30/97 13:20		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L650	46262			7/31/97 13:28		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L952	43187			11/12/97 10:11		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0MD75	44219			11/13/97 9:37		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0MD78	44220			11/13/97 8:35		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0MDK0	44221			11/13/97 8:55		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L954	45655			11/12/97 10:42		11096-82-5	Aroclor-1260	37	ug/kg	Aroclor-1260
B0L956	45656			11/12/97 11:10		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L950	45907			11/12/97 9:30		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L951	45907			11/12/97 9:30		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L953	45908			11/12/97 10:27		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L955	45909			11/12/97 10:51		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0L963	45910			11/13/97 8:05		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0M4N1	562330			10/7/97 10:10		11096-82-5	Aroclor-1260	52	ug/kg	Aroclor-1260
B0M4N4	562331			10/7/97 10:40		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
J134V8	225898			4/19/07 14:00		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J134V9	225898			4/19/07 15:30		11096-82-5	Aroclor-1260	140	ug/kg	Aroclor-1260
J134W2	227652			4/18/07 14:50		11096-82-5	Aroclor-1260	1300	ug/kg	Aroclor-1260
J134V6	227652			4/18/07 15:15		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J134V7	227652			4/18/07 15:20		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J15HN7	39053			10/1/07 9:00		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
J15HP1	39054			10/1/07 9:40		11096-82-5	Aroclor-1260	10	ug/kg	Aroclor-1260
J15HP2	39054			10/1/07 9:40		11096-82-5	Aroclor-1260	8.7	ug/kg	Aroclor-1260
J15HN6	40716			10/1/07 8:50		11096-82-5	Aroclor-1260	5.2	ug/kg	Aroclor-1260
J15HP0	40717			10/1/07 9:30		11096-82-5	Aroclor-1260	13	ug/kg	Aroclor-1260
J15HN1	47138			10/1/07 8:00		11096-82-5	Aroclor-1260	26	ug/kg	Aroclor-1260
J15HN2	47139			10/1/07 8:10		11096-82-5	Aroclor-1260	15	ug/kg	Aroclor-1260
J15HN5	48388			10/1/07 8:40		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J15HN3	48662			10/1/07 8:20		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J15HN4	48663			10/1/07 8:20		11096-82-5	Aroclor-1260	12	ug/kg	Aroclor-1260

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
B0L633	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0V026	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V024	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V025	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V027	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V028	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V029	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L635	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L636	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L648	11096-82-5	42	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L649	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L650	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L952	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MD75	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MD78	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0MDK0	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L954	11096-82-5	37	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L956	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L950	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L951	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L953	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L955	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L963	11096-82-5	36	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M4N1	11096-82-5	52	ug/kg				QTESSL	8080_PESTPCB_GC	SO				
B0M4N4	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J134V8	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J134V9	11096-82-5	140	ug/kg	UD			RLNP	8082_PCB_GC	SO				
J134W2	11096-82-5	1300	ug/kg	UD			RLNP	8082_PCB_GC	SO				
J134V6	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J134V7	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN7	11096-82-5	36	ug/kg				RLNP	8082_PCB_GC	SO				
J15HP1	11096-82-5	10	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HP2	11096-82-5	8.7	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN6	11096-82-5	5.2	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HP0	11096-82-5	13	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN1	11096-82-5	26	ug/kg				RLNP	8082_PCB_GC	SO				
J15HN2	11096-82-5	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN5	11096-82-5	14	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN3	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J15HN4	11096-82-5	12	ug/kg	J			RLNP	8082_PCB_GC	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
B0L633	7/30/97 18:35					VER	N			10/3/11 12:16	1
B0V026	4/2/99 4:17					VER	N			10/3/11 12:17	1
B0V024	3/25/99 2:07					VER	N			10/3/11 12:18	1
B0V025	3/25/99 10:50					VER	N			10/3/11 12:18	1
B0V027	3/25/99 11:35					VER	N			10/3/11 12:17	1
B0V028	3/25/99 12:20					VER	N			10/3/11 12:17	1
B0V029	3/25/99 13:05					VER	N			10/3/11 12:17	1
B0L635	7/18/97 14:09					VER	N			10/3/11 12:16	1
B0L636	8/4/97 0:00					VER	N			10/3/11 12:17	1
B0L648	9/13/97 3:28					VER	N			10/3/11 12:16	1
B0L649	8/21/97 6:19					VER	N			10/3/11 12:17	1
B0L650	8/20/97 15:40					VER	N			10/3/11 12:16	1
B0L952	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0MD75	12/2/97 16:00					VER	N			10/3/11 12:17	1
B0MD78	12/2/97 16:00					VER	N			10/3/11 12:16	1
B0MDK0	12/2/97 16:00					VER	N			10/3/11 12:17	1
B0L954	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L956	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L950	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L951	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L953	11/26/97 0:00					VER	N			10/3/11 12:17	1
B0L955	11/26/97 0:00					VER	N			10/3/11 12:16	1
B0L963	12/1/97 16:00					VER	N			10/3/11 12:17	1
B0M4N1	10/16/97 17:40					VER	N			10/3/11 12:16	1
B0M4N4	10/16/97 17:40					VER	N			10/3/11 12:16	1
J134V8	5/5/07 7:17					VER	N			10/3/11 12:46	1
J134V9	5/7/07 13:01					VER	N			10/3/11 12:48	10
J134W2	5/8/07 11:43					VER	N			10/3/11 12:45	100
J134V6	5/5/07 11:08					VER	N			10/3/11 12:47	1
J134V7	5/5/07 11:47					VER	N			10/3/11 12:46	1
J15HN7	10/9/07 19:23					VER	N			10/3/11 12:55	1
J15HP1	10/12/07 18:03					VER	N			10/3/11 12:53	1
J15HP2	10/12/07 18:43					VER	N			10/3/11 12:55	1
J15HN6	10/9/07 18:47					VER	N			10/3/11 12:56	1
J15HP0	10/12/07 16:03					VER	N			10/3/11 12:56	1
J15HN1	10/9/07 13:19					VER	N			10/3/11 12:55	1
J15HN2	10/9/07 15:09					VER	N			10/3/11 12:55	1
J15HN5	10/9/07 16:58					VER	N			10/3/11 12:55	1
J15HN3	10/9/07 15:45					VER	N			10/3/11 12:55	1
J15HN4	10/9/07 16:21					VER	N			10/3/11 12:55	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
B0L633								SOIL		7/21/97 0:00	10/3/11 12:16
B0V026								SOIL		3/19/99 0:00	10/3/11 12:17
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			10/3/11 12:16
B0L636								SOIL			10/3/11 12:17
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 12:17
B0MD78								SOIL		11/19/97 0:00	10/3/11 12:16
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:17
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
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 12:46
J134V9								SOIL		4/25/07 0:00	10/3/11 12:48
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:45
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55

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
B0L633	SOIL			RIVERCOR		92.6				
B0V026	SOIL			RIVERCOR						
B0V024	SOIL			RIVERCOR						
B0V025	SOIL			RIVERCOR						
B0V027	SOIL			RIVERCOR						
B0V028	SOIL			RIVERCOR						
B0V029	SOIL			RIVERCOR						
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				
B0M4N1	OTHER SOLID			RIVERCOR						
B0M4N4	OTHER SOLID			RIVERCOR						
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				

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
B0L633			96917230		30.2	g				
B0V026			96922917		30	mL				
B0V024			96931397		30	mL				
B0V025			96931414		30	mL				
B0V027			96919676		30	mL				
B0V028			96927700		30	mL				
B0V029			96927701		30	mL				
B0L635			96917885		30.1	g				
B0L636			96922632		30.1	g				
B0L648			96915505		30.1	g				
B0L649			96922536		30.15	g				
B0L650			96916887		30.2	g				
B0L952			96923808		30.1	g				
B0MD75			96919043		30.1	g				
B0MD78			96918405		30	g				
B0MDK0			96920769		30	g				
B0L954			96919204		30	g				
B0L956			96916959		30.1	g				
B0L950			96915610		30.1	g				
B0L951			96922927		30.1	g				
B0L953			96919590		30	g				
B0L955			96916946		30	g				
B0L963			96923488		30.1	g				
B0M4N1			96915632		30.1	g				
B0M4N4			96918500		30.2	g				
J134V8			97241490		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264114		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233445		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97250418		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97244270		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336058		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321613		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342568		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346161		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349686		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344049		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341098		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97344210		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97340110		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337809		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			

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
B0L633											
B0V026											
B0V024											
B0V025											
B0V027											
B0V028											
B0V029											
B0L635											
B0L636											
B0L648											
B0L649											
B0L650											
B0L952											
B0MD75											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L950											
B0L951											
B0L953											
B0L955											
B0L963											
B0M4N1											
B0M4N4											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											

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
B0L633						
B0V026						
B0V024						
B0V025						
B0V027						
B0V028						
B0V029						
B0L635						
B0L636						
B0L648						
B0L649						
B0L650						
B0L952						
B0MD75						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L950						
B0L951						
B0L953						
B0L955						
B0L963						
B0M4N1						
B0M4N4						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						

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
J15HN8	48664			10/1/07 9:10		11096-82-5	Aroclor-1260	12	ug/kg	Aroclor-1260
J15HN9	48665			10/1/07 9:20		11096-82-5	Aroclor-1260	16	ug/kg	Aroclor-1260
J19HP3	225046			1/26/10 8:30		11096-82-5	Aroclor-1260	99.2	ug/kg	Aroclor-1260
J19HR2	225047			1/26/10 8:42		11096-82-5	Aroclor-1260	92	ug/kg	Aroclor-1260
J19J25	227846			1/26/10 13:32		11096-82-5	Aroclor-1260	56	ug/kg	Aroclor-1260
J19J26	227847			1/26/10 13:57		11096-82-5	Aroclor-1260	14.2	ug/kg	Aroclor-1260
J19J27	227848			1/26/10 13:36		11096-82-5	Aroclor-1260	156	ug/kg	Aroclor-1260
J19J28	227849			1/26/10 14:12		11096-82-5	Aroclor-1260	14.1	ug/kg	Aroclor-1260
J19J29	227850			1/26/10 13:57		11096-82-5	Aroclor-1260	15.7	ug/kg	Aroclor-1260
J19J30	227851			1/26/10 13:45		11096-82-5	Aroclor-1260	14.6	ug/kg	Aroclor-1260
J19J31	227852			1/26/10 13:40		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
J19J32	227853			1/26/10 14:20		11096-82-5	Aroclor-1260	143	ug/kg	Aroclor-1260
J19J33	227854			1/26/10 14:15		11096-82-5	Aroclor-1260	36.2	ug/kg	Aroclor-1260
J19J34	227855			1/26/10 13:25		11096-82-5	Aroclor-1260	14.1	ug/kg	Aroclor-1260
J19HP2	228132			1/26/10 8:36		11096-82-5	Aroclor-1260	5.33	ug/kg	Aroclor-1260
J19HP4	228133			1/26/10 8:25		11096-82-5	Aroclor-1260	46.8	ug/kg	Aroclor-1260
J19HP5	228134			1/26/10 14:02		11096-82-5	Aroclor-1260	14.3	ug/kg	Aroclor-1260
J19HP6	228135			1/26/10 13:00		11096-82-5	Aroclor-1260	14.1	ug/kg	Aroclor-1260
J19HP7	228136			1/26/10 12:53		11096-82-5	Aroclor-1260	14.3	ug/kg	Aroclor-1260
J19HP8	228137			1/26/10 13:05		11096-82-5	Aroclor-1260	4.22	ug/kg	Aroclor-1260
J19HP9	228138			1/26/10 13:30		11096-82-5	Aroclor-1260	14.4	ug/kg	Aroclor-1260
J19HR0	228139			1/26/10 14:07		11096-82-5	Aroclor-1260	19.4	ug/kg	Aroclor-1260
J19HR1	228140			1/26/10 14:10		11096-82-5	Aroclor-1260	150000	ug/kg	Aroclor-1260
J19HN3	262461			1/27/10 8:47		11096-82-5	Aroclor-1260	68.4	ug/kg	Aroclor-1260
J19HJ0	263560			1/27/10 11:00		11096-82-5	Aroclor-1260	53.5	ug/kg	Aroclor-1260
J19HN5	264268			1/27/10 9:30		11096-82-5	Aroclor-1260	294	ug/kg	Aroclor-1260
J19HH8	264458			1/27/10 10:45		11096-82-5	Aroclor-1260	6.58	ug/kg	Aroclor-1260
J19HH9	264797			1/27/10 12:30		11096-82-5	Aroclor-1260	14.3	ug/kg	Aroclor-1260
J19HJ2	264797			1/27/10 12:30		11096-82-5	Aroclor-1260	14.3	ug/kg	Aroclor-1260
J19HJ3	264797			1/27/10 12:30		11096-82-5	Aroclor-1260	2.8	ug/kg	Aroclor-1260

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
J15HN8	11096-82-5	12	ug/kg	J			RLNP	8082_PCB_GC	SO				
J15HN9	11096-82-5	16	ug/kg	U			RLNP	8082_PCB_GC	SO				
J19HP3	11096-82-5	99.2	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19HR2	11096-82-5	92	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19J25	11096-82-5	56	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19J26	11096-82-5	14.2	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J27	11096-82-5	156	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19J28	11096-82-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J29	11096-82-5	15.7	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J30	11096-82-5	14.6	ug/kg	U			LVL	8082_PCB_GC	SO				
J19J31	11096-82-5	36	ug/kg				LVL	8082_PCB_GC	SO				
J19J32	11096-82-5	143	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19J33	11096-82-5	36.2	ug/kg				LVL	8082_PCB_GC	SO				
J19J34	11096-82-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP2	11096-82-5	5.33	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HP4	11096-82-5	46.8	ug/kg				LVL	8082_PCB_GC	SO				
J19HP5	11096-82-5	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP6	11096-82-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP7	11096-82-5	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HP8	11096-82-5	4.22	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HP9	11096-82-5	14.4	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HR0	11096-82-5	19.4	ug/kg				LVL	8082_PCB_GC	SO				
J19HR1	11096-82-5	150000	ug/kg	UD			LVL	8082_PCB_GC	SO				
J19HN3	11096-82-5	68.4	ug/kg				LVL	8082_PCB_GC	SO				
J19HJ0	11096-82-5	53.5	ug/kg				LVL	8082_PCB_GC	SO				
J19HN5	11096-82-5	294	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HH8	11096-82-5	6.58	ug/kg	J			LVL	8082_PCB_GC	SO				
J19HH9	11096-82-5	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HJ2	11096-82-5	14.3	ug/kg	U			LVL	8082_PCB_GC	SO				
J19HJ3	11096-82-5	2.8	ug/kg	UN			TADN	8082_PCB_GC	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
J15HN8	10/9/07 20:00					VER	N			10/3/11 12:55	1
J15HN9	10/9/07 20:38					VER	N			10/3/11 12:56	1
J19HP3	2/15/10 13:47					VER	N			10/3/11 13:26	10
J19HR2	2/17/10 3:30					VER	N			10/3/11 13:27	10
J19J25	3/3/10 7:03					VER	N			10/3/11 13:26	5
J19J26	3/3/10 7:42					VER	N			10/3/11 13:25	1
J19J27	2/14/10 4:59					VER	N			10/3/11 13:25	10
J19J28	2/12/10 19:14					VER	N			10/3/11 13:25	1
J19J29	3/1/10 16:11					VER	N			10/3/11 13:25	1
J19J30	3/3/10 8:21					VER	N			10/3/11 13:28	1
J19J31	3/3/10 9:00					VER	N			10/3/11 13:27	1
J19J32	2/14/10 5:39					VER	N			10/3/11 13:27	10
J19J33	3/3/10 9:39					VER	N			10/3/11 13:27	1
J19J34	2/13/10 0:27					VER	N			10/3/11 13:27	1
J19HP2	3/3/10 10:19					VER	N			10/3/11 13:27	1
J19HP4	3/3/10 10:58					VER	N			10/3/11 13:23	1
J19HP5	3/3/10 11:37					VER	N			10/3/11 13:23	1
J19HP6	3/3/10 13:34					VER	N			10/3/11 13:23	1
J19HP7	2/14/10 2:22					VER	N			10/3/11 13:27	1
J19HP8	3/3/10 14:12					VER	N			10/3/11 13:27	1
J19HP9	2/15/10 10:41					VER	N			10/3/11 13:29	1
J19HR0	3/3/10 14:51					VER	N			10/3/11 13:29	1
J19HR1	2/15/10 12:50					VER	N			10/3/11 13:27	10000
J19HN3	2/17/10 0:00					VER	Y			10/3/11 13:28	1
J19HJ0	2/16/10 20:06					VER	Y			10/3/11 13:29	1
J19HN5	2/17/10 8:56					VER	Y			10/3/11 13:28	10
J19HH8	2/16/10 17:06					VER	Y			10/3/11 13:29	1
J19HH9	2/16/10 19:27					VER	Y			10/3/11 13:29	1
J19HJ2	2/16/10 20:45					VER	Y			10/3/11 13:28	1
J19HJ3	2/9/10 10:41					VER	Y			10/3/11 13:26	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
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:27
J19J25								SOIL		1/28/10 0:00	10/3/11 13:26
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 13:25
J19J29								SOIL		1/28/10 0:00	10/3/11 13:25
J19J30								SOIL		1/28/10 0:00	10/3/11 13:28
J19J31								SOIL		1/28/10 0:00	10/3/11 13:27
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 13:27
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:27
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:29
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:27
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:28
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:29
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:28
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:29
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:29
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:28
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26

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
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				

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
J15HN8			97344067		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347886		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J19HP3			97668000		30	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97686072		30	g	618-1 Verification sample collected from area FS-11.			
J19J25			97678183		30	g	618-1 Verification sample collected from area FS-12.			
J19J26			97666651		30	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666658		30	g	618-1 Verification sample collected from area FS-14.			
J19J28			97666665		30	g	618-1 Verification sample collected from area FS-15.			
J19J29			97666672		30	g	618-1 Verification sample collected from area FS-16.			
J19J30			97691325		30	g	618-1 Verification sample collected from area FS-17.			
J19J31			97686090		30	g	618-1 Verification sample collected from area FS-18.			
J19J32			97686097		30	g	618-1 Verification sample collected from area FS-19.			
J19J33			97686104		30	g	618-1 Verification sample collected from area FS-20.			
J19J34			97686111		30	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97686118		30	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97644784		30	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97644791		30	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97644798		30	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97681626		30	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97681633		30	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97703853		30	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97703860		30	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97686065		30	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97699726		30	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97702965		30	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97699740		30	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97702951		30	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97702958		30	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97699719		30	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97675819		30.18	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J15HN8											
J15HN9											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											

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
J15HN8						
J15HN9						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						

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
J19HN4	266767			1/27/10 9:05		11096-82-5	Aroclor-1260	212	ug/kg	Aroclor-1260
J19HN6	267203			1/27/10 10:05		11096-82-5	Aroclor-1260	88.4	ug/kg	Aroclor-1260
J19HN7	267203			1/27/10 10:05		11096-82-5	Aroclor-1260	70.1	ug/kg	Aroclor-1260
J19HN8	267203			1/27/10 10:05		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J19HH7	268740			1/27/10 10:30		11096-82-5	Aroclor-1260	14.1	ug/kg	Aroclor-1260
B0L654	43185			8/12/97 8:29		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L651	46263			8/11/97 11:39		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L653	46264			8/11/97 14:24		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L655	46265			8/12/97 9:46		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L656	46301			8/12/97 13:20		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L657	46520			8/12/97 14:19		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0L658	46521			8/13/97 9:31		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L659	46522			8/13/97 11:44		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
J13DH9	46664			9/7/06 9:40		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260
J00WX8	37445			8/25/03 9:50		11096-82-5	Aroclor-1260	15	ug/kg	Aroclor-1260
J00WX9	37446			8/25/03 9:55		11096-82-5	Aroclor-1260	15	ug/kg	Aroclor-1260
J00H62	39382			2/12/03 13:20		11096-82-5	Aroclor-1260	180	ug/kg	Aroclor-1260
J00H63	39382			2/12/03 13:25		11096-82-5	Aroclor-1260	370	ug/kg	Aroclor-1260
J00H64	39382			2/12/03 13:30		11096-82-5	Aroclor-1260	190	ug/kg	Aroclor-1260
J00H65	39382			2/12/03 13:40		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
J00H66	39382			2/12/03 13:50		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
J00H68	39382			2/12/03 13:55		11096-82-5	Aroclor-1260	46	ug/kg	Aroclor-1260
J00H67	39382			2/12/03 14:00		11096-82-5	Aroclor-1260	39	ug/kg	Aroclor-1260
J00H69	39382			2/12/03 14:05		11096-82-5	Aroclor-1260	37	ug/kg	Aroclor-1260
J00H70	39382			2/20/03 9:20		11096-82-5	Aroclor-1260	4600	ug/kg	Aroclor-1260
J00H71	39382			2/20/03 9:40		11096-82-5	Aroclor-1260	3600	ug/kg	Aroclor-1260
J00WY0	39382			8/25/03 10:00		11096-82-5	Aroclor-1260	15	ug/kg	Aroclor-1260
J17R60	53217			10/16/08 8:15		11096-82-5	Aroclor-1260	14	ug/kg	Aroclor-1260

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
J19HN4	11096-82-5	212	ug/kg	D			LVL	8082_PCB_GC	SO				
J19HN6	11096-82-5	88.4	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19HN7	11096-82-5	70.1	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19HN8	11096-82-5	14	ug/kg	UD			TADN	8082_PCB_GC	SO				
J19HH7	11096-82-5	14.1	ug/kg	U			LVL	8082_PCB_GC	SO				
B0L654	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L651	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L653	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L655	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L656	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L657	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L658	11096-82-5	34	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0L659	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J13DH9	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WX8	11096-82-5	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WX9	11096-82-5	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H62	11096-82-5	180	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H63	11096-82-5	370	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H64	11096-82-5	190	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H65	11096-82-5	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H66	11096-82-5	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H68	11096-82-5	46	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H67	11096-82-5	39	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H69	11096-82-5	37	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H70	11096-82-5	4600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00H71	11096-82-5	3600	ug/kg	U			RLNP	8082_PCB_GC	SO				
J00WY0	11096-82-5	15	ug/kg	U			RLNP	8082_PCB_GC	SO				
J17R60	11096-82-5	14	ug/kg	U			RLNP	8082_PCB_GC	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
J19HN4	2/17/10 8:17					VER	Y			10/3/11 13:28	10
J19HN6	2/17/10 13:13					VER	Y			10/3/11 13:28	10
J19HN7	2/17/10 10:33					VER	Y			10/3/11 13:27	5
J19HN8	2/9/10 11:42					VER	Y			10/3/11 13:26	5
J19HH7	2/16/10 15:08					VER	Y			10/3/11 13:29	1
B0L654	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L651	9/13/97 3:28					VER	N			10/3/11 12:17	1
B0L653	9/12/97 20:43					VER	N			10/3/11 12:16	1
B0L655	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L656	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L657	9/16/97 18:31					VER	N			10/3/11 12:17	1
B0L658	9/16/97 18:31					VER	N			10/3/11 12:16	1
B0L659	9/16/97 18:31					VER	N			10/3/11 12:16	1
J13DH9	9/27/06 3:37					VER	N			10/3/11 12:48	1
J00WX8	9/10/03 12:06					VER	N			10/3/11 12:25	1
J00WX9	9/10/03 1:47					VER	N			10/3/11 12:24	1
J00H62	2/19/03 7:55					VER	N			10/3/11 12:23	1
J00H63	2/19/03 9:38					VER	N			10/3/11 12:22	1
J00H64	2/19/03 12:20					VER	N			10/3/11 12:23	1
J00H65	2/19/03 12:23					VER	N			10/3/11 12:22	1
J00H66	2/19/03 12:57					VER	N			10/3/11 12:22	1
J00H68	2/19/03 2:05					VER	N			10/3/11 12:21	1
J00H67	2/19/03 1:31					VER	N			10/3/11 12:22	1
J00H69	2/19/03 2:39					VER	N			10/3/11 12:22	1
J00H70	2/27/03 22:22					VER	N			10/3/11 12:23	1
J00H71	2/27/03 20:40					VER	N			10/3/11 12:22	1
J00WY0	9/10/03 2:20					VER	N			10/3/11 12:24	1
J17R60	10/28/08 11:05					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
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:28
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:28
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:27
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:29
B0L654								SOIL		8/19/97 0:00	10/3/11 12:16
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 12:17
B0L658								SOIL		8/19/97 0:00	10/3/11 12:16
B0L659								SOIL		8/19/97 0:00	10/3/11 12:16
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:24
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 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
J17R60								SOIL		10/21/08 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
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
B0L654	SOIL			RIVERCOR		96				
B0L651	SOIL			RIVERCOR		96.2				
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				
J13DH9	SOIL			RIVERCOR						
J00WX8	SOIL			RIVERCOR		99				
J00WX9	SOIL			RIVERCOR		98				
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				
J00WY0	SOIL			RIVERCOR		99				
J17R60	SOIL			RIVERCOR		95.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19HN4			97699733		30	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97699747		30	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97689337		30	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97675826		31.47	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97702822		30	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
B0L654			96915849		30	g				
B0L651			96918947		30	g				
B0L653			96915831		30	g				
B0L655			96923234		30.1	g				
B0L656			96920031		30.1	g				
B0L657			96919170		30.1	g				
B0L658			96915753		30.1	g				
B0L659			96917615		30	g				
J13DH9			97268086		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00WX8			97008217		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97007274		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987812		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981391		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986669		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982791		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96982795		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96969926		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977183		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983410		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987879		30	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			96974502		30	g	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J00WY0			97007278		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
J17R60			97393957		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-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
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
B0L654											
B0L651											
B0L653											
B0L655											
B0L656											
B0L657											
B0L658											
B0L659											
J13DH9											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
J17R60											

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
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
B0L654						
B0L651						
B0L653						
B0L655						
B0L656						
B0L657						
B0L658						
B0L659						
J13DH9						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
J17R60						

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
B00Y82	2570			5/22/91 7:05		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B00Y87	2564			5/22/91 8:00		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B00Y88	2565			5/22/91 8:20		11096-82-5	Aroclor-1260	84	ug/kg	Aroclor-1260
B00Y89	2565			5/22/91 8:30		11096-82-5	Aroclor-1260	80	ug/kg	Aroclor-1260
B00Y91	2566			5/22/91 8:58		11096-82-5	Aroclor-1260	78	ug/kg	Aroclor-1260
B00Y93	2567			5/22/91 9:20		11096-82-5	Aroclor-1260	80	ug/kg	Aroclor-1260
B00Y97	2568			5/28/91 7:10		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B00Y98	2556			5/28/91 7:20		11096-82-5	Aroclor-1260	170	ug/kg	Aroclor-1260
B00Y99	2557			5/28/91 7:34		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B00YB3	2558			5/28/91 7:42		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B00YB4	2559			5/28/91 8:50		11096-82-5	Aroclor-1260	1700	ug/kg	Aroclor-1260
B00YB5	2560			5/28/91 9:00		11096-82-5	Aroclor-1260	830	ug/kg	Aroclor-1260
B00YB6	2561			5/28/91 9:10		11096-82-5	Aroclor-1260	8100	ug/kg	Aroclor-1260
B00YB9	2561			5/28/91 9:10		11096-82-5	Aroclor-1260	790	ug/kg	Aroclor-1260
B00YB8	2562			5/28/91 9:15		11096-82-5	Aroclor-1260	4200	ug/kg	Aroclor-1260
B00YC0	2562			5/28/91 9:25		11096-82-5	Aroclor-1260	4200	ug/kg	Aroclor-1260
B00YC1	2550			5/28/91 9:36		11096-82-5	Aroclor-1260	820	ug/kg	Aroclor-1260
B00YC2	2550			5/28/91 9:45		11096-82-5	Aroclor-1260	7800	ug/kg	Aroclor-1260
B00YC3	2551			5/28/91 9:56		11096-82-5	Aroclor-1260	400	ug/kg	Aroclor-1260
B00YC4	2552			5/28/91 10:05		11096-82-5	Aroclor-1260	410	ug/kg	Aroclor-1260
B00YC5	2552			5/28/91 10:16		11096-82-5	Aroclor-1260	3900	ug/kg	Aroclor-1260
B00YC6	2553			5/29/91 7:25		11096-82-5	Aroclor-1260	1600	ug/kg	Aroclor-1260
B00YC8	2553			5/29/91 7:55		11096-82-5	Aroclor-1260	8100	ug/kg	Aroclor-1260
B00YC7	2554			5/29/91 7:40		11096-82-5	Aroclor-1260	8100	ug/kg	Aroclor-1260
B00YC9	2548			5/29/91 8:05		11096-82-5	Aroclor-1260	810	ug/kg	Aroclor-1260
B00YD0	2548			5/29/91 8:15		11096-82-5	Aroclor-1260	160	ug/kg	Aroclor-1260
B0Y9W1	45928			7/13/00 8:05		11096-82-5	Aroclor-1260	32	ug/kg	Aroclor-1260
B0Y9W2	45929			7/13/00 8:10		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y9W3	45930			7/13/00 8:20		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y9W4	45931			7/13/00 8:43		11096-82-5	Aroclor-1260	37.768	ug/kg	Aroclor-1260
B0Y9V1	45932			7/13/00 9:15		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0Y9W6	45932			7/13/00 9:15		11096-82-5	Aroclor-1260	170	ug/kg	Aroclor-1260
B0Y9W7	45932			7/13/00 9:15		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0Y9W5	48553			7/13/00 9:00		11096-82-5	Aroclor-1260	170	ug/kg	Aroclor-1260
B0V054	637453			3/11/99 10:45		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0V062	637454			3/11/99 11:22		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0V052	639041			3/11/99 10:35		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0V056	639042			3/11/99 10:55		11096-82-5	Aroclor-1260	36	ug/kg	Aroclor-1260
B0V058	639043			3/11/99 11:06		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0V060	639044			3/11/99 11:13		11096-82-5	Aroclor-1260	34	ug/kg	Aroclor-1260
B0L942	36568	APT-6 #26		6/20/97 11:05		11096-82-5	Aroclor-1260	35	ug/kg	Aroclor-1260
B0M6B6	36568			11/18/97 11:48		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
B0M6B3	36568			11/18/97 11:57		11096-82-5	Aroclor-1260	33	ug/kg	Aroclor-1260
J19D94	228835			11/18/09 8:50		11096-82-5	Aroclor-1260	170	ug/kg	Aroclor-1260
J19D95	228836			11/18/09 8:56		11096-82-5	Aroclor-1260	24	ug/kg	Aroclor-1260
J19D96	228837			11/18/09 9:04		11096-82-5	Aroclor-1260	28	ug/kg	Aroclor-1260

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
B00Y82	11096-82-5	160	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y87	11096-82-5	160	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y88	11096-82-5	84	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y89	11096-82-5	80	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y91	11096-82-5	78	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y93	11096-82-5	80	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y97	11096-82-5	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y98	11096-82-5	170	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00Y99	11096-82-5	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB3	11096-82-5	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB4	11096-82-5	1700	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB5	11096-82-5	830	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB6	11096-82-5	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB9	11096-82-5	790	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YB8	11096-82-5	4200	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC0	11096-82-5	4200	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC1	11096-82-5	820	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC2	11096-82-5	7800	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC3	11096-82-5	400	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC4	11096-82-5	410	ug/kg	U			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC5	11096-82-5	3900	ug/kg		R	R	WESTON	CLP_PESTPCB_GCMS	SO				
B00YC6	11096-82-5	1600	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC8	11096-82-5	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC7	11096-82-5	8100	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YC9	11096-82-5	810	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B00YD0	11096-82-5	160	ug/kg	UJ			WESTON	CLP_PESTPCB_GCMS	SO				
B0Y9W1	11096-82-5	32	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W2	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W3	11096-82-5	33	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W4	11096-82-5	37.768	ug/kg				RLNP	8082_PCB_GC	SO				
B0Y9V1	11096-82-5	33	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0Y9W6	11096-82-5	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W7	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0Y9W5	11096-82-5	170	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V054	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V062	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V052	11096-82-5	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V056	11096-82-5	36	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V058	11096-82-5	35	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0V060	11096-82-5	34	ug/kg	U			RLNP	8082_PCB_GC	SO				
B0L942	11096-82-5	35	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B6	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B3	11096-82-5	33	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19D94	11096-82-5	170	ug/kg				LVL	8082_PCB_GC	SO				
J19D95	11096-82-5	24	ug/kg				LVL	8082_PCB_GC	SO				
J19D96	11096-82-5	28	ug/kg				LVL	8082_PCB_GC	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
B00Y82	6/6/91 0:00									5/27/03 9:59	1
B00Y87	6/6/91 0:00									5/27/03 9:59	1
B00Y88	6/6/91 0:00									8/7/92 0:00	0.5
B00Y89	6/6/91 0:00									8/7/92 0:00	0.5
B00Y91	6/6/91 0:00									8/7/92 0:00	0.5
B00Y93	6/6/91 0:00									8/7/92 0:00	0.5
B00Y97	7/9/91 0:00									8/9/92 0:00	1
B00Y98	7/9/91 0:00									8/9/92 0:00	1
B00Y99	7/9/91 0:00									8/9/92 0:00	1
B00YB3	7/9/91 0:00									8/9/92 0:00	1
B00YB4	7/9/91 0:00									8/9/92 0:00	10
B00YB5	7/9/91 0:00									8/9/92 0:00	5
B00YB6	7/9/91 0:00									8/9/92 0:00	50
B00YB9	7/9/91 0:00									8/9/92 0:00	5
B00YB8	6/7/91 0:00									8/7/92 0:00	25
B00YC0	6/8/91 0:00									8/7/92 0:00	25
B00YC1	6/8/91 0:00									8/7/92 0:00	5
B00YC2	6/7/91 0:00									8/7/92 0:00	50
B00YC3	7/9/91 0:00									8/9/92 0:00	2.5
B00YC4	6/8/91 0:00									8/7/92 0:00	2.5
B00YC5	6/8/91 0:00									8/7/92 0:00	25
B00YC6	7/9/91 0:00									8/9/92 0:00	10
B00YC8	7/9/91 0:00									8/9/92 0:00	50
B00YC7	7/9/91 0:00									8/9/92 0:00	50
B00YC9	7/9/91 0:00									8/9/92 0:00	5
B00YD0	7/9/91 0:00									8/9/92 0:00	1
B0Y9W1	8/3/00 22:08					VER	N			10/3/11 12:18	1
B0Y9W2	8/3/00 23:07					VER	N			10/3/11 12:19	1
B0Y9W3	8/4/00 0:06					VER	N			10/3/11 12:19	1
B0Y9W4	8/4/00 1:05					VER	N			10/3/11 12:19	1
B0Y9V1	7/27/00 5:14					VER	N			10/3/11 12:19	1
B0Y9W6	8/4/00 15:07					VER	N			10/3/11 12:18	5
B0Y9W7	8/4/00 4:01					VER	N			10/3/11 12:18	1
B0Y9W5	8/4/00 14:14					VER	N			10/3/11 12:19	5
B0V054	3/24/99 18:10					VER	N			10/3/11 12:17	1
B0V062	3/24/99 23:44					VER	N			10/3/11 12:17	1
B0V052	3/24/99 15:46					VER	N			10/3/11 12:17	1
B0V056	3/24/99 18:57					VER	N			10/3/11 12:17	1
B0V058	3/24/99 22:08					VER	N			10/3/11 12:18	1
B0V060	3/24/99 22:56					VER	N			10/3/11 12:18	1
B0L942	7/16/97 0:00								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 19:49								39:04.0	6/16/05 12:45	1
B0M6B3	11/25/97 19:49								38:44.0	6/16/05 12:46	1
J19D94	12/3/09 13:07					VER	N			10/3/11 13:21	1
J19D95	12/3/09 11:09					VER	N			10/3/11 13:24	1
J19D96	12/3/09 13:47					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
B00Y82							00:00.0			5/31/91 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 12:19
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
B0Y9W5								SOIL		7/20/00 0:00	10/3/11 12:19
B0V054								SOIL		3/19/99 0:00	10/3/11 12:17
B0V062								SOIL		3/19/99 0:00	10/3/11 12:17
B0V052								SOIL		3/19/99 0:00	10/3/11 12:17
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							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 13:21
J19D95								SOIL		11/20/09 0:00	10/3/11 13:24
J19D96								SOIL		11/20/09 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
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		95.1				
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR		97				
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				

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
B00Y82			1057664	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057718	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161625	91-084	30.1		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161641	91-084	30.6		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161658	91-084	31.3		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161674	91-084	31.5		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1165995	91-084	30.9		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1166012	91-084	30.1		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1166030	91-084	30.1		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1166048	91-084	30.8		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1166065	91-084	30		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1166080	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1166096	91-084	30.3		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1166110	91-084	31		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162857	91-084	29.8		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162873	91-084	29.5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162890	91-084	30.2		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162907	91-084	32.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1166124	91-084	31.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162923	91-084	30.3		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162942	91-084	32.4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1166143	91-084	30.6		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1166175	91-084	30.5		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1166157	91-084	30.6		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1166192	91-084	30.7		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1166208	91-084	30.9		SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937835		31.3	mL				
B0Y9W2			96941720		30.5	mL				
B0Y9W3			96941730		30.1	mL				
B0Y9W4			96942040		30.3	mL				
B0Y9V1			96949846		30	g				
B0Y9W6			96936908		30.1	mL				
B0Y9W7			96933436		30.7	mL				
B0Y9W5			96942049		30	mL				
B0V054			96925803		30	mL				
B0V062			96927910		30	mL				
B0V052			96929210		30	mL				
B0V056			96924336		30	mL				
B0V058			96929745		30	mL				
B0V060			96935022		30	mL				
B0L942			5029853	B97-120	30.3	g	TICs found - see hardcopy.			
B0M6B6			5153419	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153664	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97618983		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97646234		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97635997		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 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
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											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											

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
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						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						

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
J19D97	228838			11/18/09 9:11		11096-82-5	Aroclor-1260	33.1	ug/kg	Aroclor-1260
J19D98	228839			11/18/09 9:16		11096-82-5	Aroclor-1260	21.2	ug/kg	Aroclor-1260
J19D99	228840			11/18/09 9:32		11096-82-5	Aroclor-1260	80.8	ug/kg	Aroclor-1260
J19DB7	228840			11/18/09 9:32		11096-82-5	Aroclor-1260	98.5	ug/kg	Aroclor-1260
J19DB8	228840			11/18/09 9:32		11096-82-5	Aroclor-1260	5.2	ug/kg	Aroclor-1260
J19DB0	228841			11/18/09 9:40		11096-82-5	Aroclor-1260	5.45	ug/kg	Aroclor-1260
J19DB1	229277			11/18/09 9:45		11096-82-5	Aroclor-1260	36.9	ug/kg	Aroclor-1260
J19DB2	229278			11/18/09 9:50		11096-82-5	Aroclor-1260	42.5	ug/kg	Aroclor-1260
J19DB3	229279			11/18/09 9:55		11096-82-5	Aroclor-1260	196	ug/kg	Aroclor-1260
J19DB4	229280			11/18/09 10:00		11096-82-5	Aroclor-1260	78.1	ug/kg	Aroclor-1260
J19DB5	229281			11/18/09 10:06		11096-82-5	Aroclor-1260	3.61	ug/kg	Aroclor-1260
J19DL0	229933			1/6/10 9:12		11096-82-5	Aroclor-1260	13.1	ug/kg	Aroclor-1260
J19DL1	229934			1/6/10 9:17		11096-82-5	Aroclor-1260	5.8	ug/kg	Aroclor-1260
J19DL2	229935			1/6/10 9:07		11096-82-5	Aroclor-1260	4.57	ug/kg	Aroclor-1260
J19DL3	229936			1/6/10 9:41		11096-82-5	Aroclor-1260	42.1	ug/kg	Aroclor-1260
J19DL4	229937			1/6/10 9:51		11096-82-5	Aroclor-1260	25.8	ug/kg	Aroclor-1260
J19DL5	229938			1/6/10 9:35		11096-82-5	Aroclor-1260	14.2	ug/kg	Aroclor-1260
J19DL6	229939			1/6/10 10:16		11096-82-5	Aroclor-1260	39.8	ug/kg	Aroclor-1260
J19DL7	229940			1/6/10 10:12		11096-82-5	Aroclor-1260	32	ug/kg	Aroclor-1260
J19DL8	229941			1/6/10 10:10		11096-82-5	Aroclor-1260	11.9	ug/kg	Aroclor-1260
J19DM2	229941			1/6/10 10:10		11096-82-5	Aroclor-1260	9.88	ug/kg	Aroclor-1260
J19DM4	229941			1/6/10 10:10		11096-82-5	Aroclor-1260	53	ug/kg	Aroclor-1260
J19DL9	229942			1/6/10 10:30		11096-82-5	Aroclor-1260	22.2	ug/kg	Aroclor-1260
J19DM0	229943			1/6/10 10:25		11096-82-5	Aroclor-1260	153	ug/kg	Aroclor-1260
J19DM1	229944			1/6/10 10:22		11096-82-5	Aroclor-1260	43.7	ug/kg	Aroclor-1260
J03WX2	270012			8/22/05 8:05		37324-23-5	Aroclor-1262	4.8	ug/kg	Aroclor-1262
J03WX2	270012			8/22/05 8:05		11100-14-4	Aroclor-1268	4.8	ug/kg	Aroclor-1268
B0L705	43186			8/14/97 8:52		7440-38-2	Arsenic	950	ug/kg	Arsenic
B0L704	46523			8/13/97 14:22		7440-38-2	Arsenic	1500	ug/kg	Arsenic
B0L706	46524			8/14/97 9:40		7440-38-2	Arsenic	2000	ug/kg	Arsenic
B0L707	46525			8/14/97 10:49		7440-38-2	Arsenic	8200	ug/kg	Arsenic
B0L708	46526			8/14/97 11:30		7440-38-2	Arsenic	2000	ug/kg	Arsenic

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
J19D97	11096-82-5	33.1	ug/kg				LVL	8082_PCB_GC	SO				
J19D98	11096-82-5	21.2	ug/kg				LVL	8082_PCB_GC	SO				
J19D99	11096-82-5	80.8	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB7	11096-82-5	98.5	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB8	11096-82-5	5.2	ug/kg	UDN			TADN	8082_PCB_GC	SO				
J19DB0	11096-82-5	5.45	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DB1	11096-82-5	36.9	ug/kg				LVL	8082_PCB_GC	SO				
J19DB2	11096-82-5	42.5	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19DB3	11096-82-5	196	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DB4	11096-82-5	78.1	ug/kg	JD			LVL	8082_PCB_GC	SO				
J19DB5	11096-82-5	3.61	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL0	11096-82-5	13.1	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL1	11096-82-5	5.8	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL2	11096-82-5	4.57	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DL3	11096-82-5	42.1	ug/kg				LVL	8082_PCB_GC	SO				
J19DL4	11096-82-5	25.8	ug/kg				LVL	8082_PCB_GC	SO				
J19DL5	11096-82-5	14.2	ug/kg	U			LVL	8082_PCB_GC	SO				
J19DL6	11096-82-5	39.8	ug/kg				LVL	8082_PCB_GC	SO				
J19DL7	11096-82-5	32	ug/kg				LVL	8082_PCB_GC	SO				
J19DL8	11096-82-5	11.9	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DM2	11096-82-5	9.88	ug/kg	J			LVL	8082_PCB_GC	SO				
J19DM4	11096-82-5	53	ug/kg				STLSL	8082_PCB_GC	SO				
J19DL9	11096-82-5	22.2	ug/kg				LVL	8082_PCB_GC	SO				
J19DM0	11096-82-5	153	ug/kg	D			LVL	8082_PCB_GC	SO				
J19DM1	11096-82-5	43.7	ug/kg				LVL	8082_PCB_GC	SO				
J03WX2	37324-23-5	4.8	ug/kg	U			STLSL	8082_PCB_GC	SO				
J03WX2	11100-14-4	4.8	ug/kg	U			STLSL	8082_PCB_GC	SO				
B0L705	7440-38-2	0.95	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L704	7440-38-2	1.5	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L706	7440-38-2	2	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L707	7440-38-2	8.2	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L708	7440-38-2	2	mg/kg	B			QTESSL	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
J19D97	12/3/09 15:06					VER	N			10/3/11 13:23	1
J19D98	12/3/09 11:48					VER	N			10/3/11 13:19	1
J19D99	12/8/09 4:59					VER	N			10/3/11 13:21	5
J19DB7	12/8/09 9:34					VER	N			10/3/11 13:22	4
J19DB8	12/8/09 16:47					VER	N			10/3/11 13:19	1.93
J19DB0	12/3/09 9:51					VER	N			10/3/11 13:23	1
J19DB1	12/3/09 12:28					VER	N			10/3/11 13:24	1
J19DB2	12/3/09 15:45					VER	N			10/3/11 13:20	4
J19DB3	12/2/09 22:36					VER	N			10/3/11 13:22	10
J19DB4	12/2/09 23:15					VER	N			10/3/11 13:23	10
J19DB5	12/3/09 10:30					VER	N			10/3/11 13:21	1
J19DL0	1/13/10 12:33					VER	N			10/3/11 13:23	1
J19DL1	1/13/10 14:30					VER	N			10/3/11 13:24	1
J19DL2	1/13/10 15:09					VER	N			10/3/11 13:24	1
J19DL3	1/13/10 15:49					VER	N			10/3/11 13:24	1
J19DL4	1/13/10 16:28					VER	N			10/3/11 13:25	1
J19DL5	1/13/10 17:07					VER	N			10/3/11 13:26	1
J19DL6	1/14/10 8:23					VER	N			10/3/11 13:27	1
J19DL7	1/13/10 19:49					VER	N			10/3/11 13:24	1
J19DL8	1/13/10 20:29					VER	N			10/3/11 13:24	1
J19DM2	1/13/10 23:07					VER	N			10/3/11 13:24	1
J19DM4	1/14/10 4:16					VER	N			10/3/11 13:23	1
J19DL9	1/13/10 21:08					VER	N			10/3/11 13:23	1
J19DM0	1/14/10 9:03					VER	N			10/3/11 13:23	10
J19DM1	1/13/10 22:27					VER	N			10/3/11 13:24	1
J03WX2	9/2/05 18:21					VER	Y			10/3/11 12:31	1
J03WX2	9/2/05 18:21					VER	Y			10/3/11 12:31	1
B0L705	9/9/97 8:49					VER	N			10/3/11 12:17	1
B0L704	9/9/97 8:49					VER	N			10/3/11 12:17	1
B0L706	9/9/97 8:49					VER	N			10/3/11 12:17	1
B0L707	9/9/97 8:49					VER	N			10/3/11 12:17	1
B0L708	9/9/97 8:49					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
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 13:22
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:22
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
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 13:24
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 13:26
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 13:24
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
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
J03WX2								SOIL	S	8/23/05 0:00	10/3/11 12:31
J03WX2								SOIL	S	8/23/05 0:00	10/3/11 12:31
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

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
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				
J19DM1	SOIL			RIVERCOR		92.3				
J03WX2	SOIL			RIVERCOR		99.3				
J03WX2	SOIL			RIVERCOR		99.3				
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				

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
J19D97			97635975		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599260		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97620308		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97630533		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97596608		31.02	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97635206		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97647970		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607369		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97626568		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639942		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97620525		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97639041		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656308		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97656331		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655374		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667056		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97668252		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682500		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648197		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648220		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97650674		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637817		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97636749		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636734		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650651		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J03WX2			97082094		30.673	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
J03WX2			97082099		30.673	g	300-VTS Verification Shallow Zone Sampling for Nodes A1-3, A1-4, A1-10. A1-16.			
B0L705			96920791		1	g				
B0L704			96920781		1	g				
B0L706			96923775		1	g				
B0L707			96923787		1	g				
B0L708			96917457		1	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
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J03WX2											
J03WX2											
B0L705											
B0L704											
B0L706											
B0L707											
B0L708											

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
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J03WX2						
J03WX2						
B0L705						
B0L704						
B0L706						
B0L707						
B0L708						

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
B0L709	46527			8/14/97 13:37		7440-38-2	Arsenic	2400	ug/kg	Arsenic
B0L944	45269			8/26/97 16:14		7440-38-2	Arsenic	7800	ug/kg	Arsenic
B0L961	45657			10/3/97 11:19		7440-38-2	Arsenic	13500	ug/kg	Arsenic
B0L945	45894			8/26/97 16:02		7440-38-2	Arsenic	7600	ug/kg	Arsenic
B0L959	45916			10/3/97 10:50		7440-38-2	Arsenic	10600	ug/kg	Arsenic
J036W6	263698			5/25/05 8:30		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J036X0	263698			5/25/05 8:30		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J036X1	263698			5/25/05 8:30		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J036W9	263699			5/25/05 8:46		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J036W7	268861			5/25/05 8:37		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J036W8	268862			5/25/05 8:43		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J19YW3	226735			5/6/10 8:32		7440-38-2	Arsenic	2240	ug/kg	Arsenic
J19YW4	226736			5/6/10 9:02		7440-38-2	Arsenic	2660	ug/kg	Arsenic
J19YW5	226737			5/6/10 9:05		7440-38-2	Arsenic	2250	ug/kg	Arsenic
J19YW6	226738			5/6/10 8:35		7440-38-2	Arsenic	3240	ug/kg	Arsenic
J19YW7	226739			5/6/10 9:10		7440-38-2	Arsenic	2460	ug/kg	Arsenic
J19YW8	226740			5/6/10 8:20		7440-38-2	Arsenic	2590	ug/kg	Arsenic
J19YX1	226740			5/6/10 8:20		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J19C24	226295			10/19/09 9:34		7440-38-2	Arsenic	1980	ug/kg	Arsenic
J19C25	226296			10/19/09 9:37		7440-38-2	Arsenic	1990	ug/kg	Arsenic
J19C26	226297			10/19/09 9:40		7440-38-2	Arsenic	1750	ug/kg	Arsenic
J19C15	228200			10/19/09 8:40		7440-38-2	Arsenic	2050	ug/kg	Arsenic
J19C19	228708			10/19/09 8:58		7440-38-2	Arsenic	1940	ug/kg	Arsenic
J19C20	228709			10/19/09 9:13		7440-38-2	Arsenic	1810	ug/kg	Arsenic
J19C27	228709			10/19/09 9:13		7440-38-2	Arsenic	2250	ug/kg	Arsenic
J19C28	228709			10/19/09 9:13		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J19C21	228710			10/19/09 9:19		7440-38-2	Arsenic	1710	ug/kg	Arsenic
J19C16	228793			10/19/09 8:43		7440-38-2	Arsenic	2230	ug/kg	Arsenic
J19C17	228892			10/19/09 8:47		7440-38-2	Arsenic	1930	ug/kg	Arsenic
J19C18	228893			10/19/09 8:53		7440-38-2	Arsenic	1960	ug/kg	Arsenic
J19C22	229983			10/19/09 9:24		7440-38-2	Arsenic	2330	ug/kg	Arsenic
J19C23	229984			10/19/09 9:29		7440-38-2	Arsenic	1820	ug/kg	Arsenic

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
B0L709	7440-38-2	2.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L944	7440-38-2	7.8	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L961	7440-38-2	13.5	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L945	7440-38-2	7.6	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L959	7440-38-2	10.6	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
J036W6	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X0	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X1	7440-38-2	2.2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J036W9	7440-38-2	2.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W7	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W8	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J19YW3	7440-38-2	2.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-38-2	2.66	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-38-2	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-38-2	3.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-38-2	2.46	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-38-2	2.59	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-38-2	3.1	mg/kg				TADN	6010_METALS_ICP	SO				
J19C24	7440-38-2	1.98	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-38-2	1.99	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-38-2	1.75	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-38-2	2.05	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-38-2	1.94	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-38-2	1.81	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-38-2	2.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-38-2	2.5	mg/kg				TADN	6010_METALS_ICP	SO				
J19C21	7440-38-2	1.71	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-38-2	2.23	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-38-2	1.93	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-38-2	2.33	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-38-2	1.82	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
B0L709	9/9/97 8:49					VER	N			10/3/11 12:16	1
B0L944	9/11/97 15:00					VER	N			10/3/11 12:16	1
B0L961	10/15/97 15:31					VER	N			10/3/11 12:16	1
B0L945	9/11/97 15:00					VER	N			10/3/11 12:17	1
B0L959	10/15/97 15:31					VER	N			10/3/11 12:17	1
J036W6	6/9/05 3:32					VER	Y			10/3/11 12:29	1
J036X0	6/9/05 4:35					VER	Y			10/3/11 12:29	1
J036X1	5/31/05 0:00					VER	Y			10/3/11 12:29	1
J036W9	6/9/05 4:26					VER	Y			10/3/11 12:29	1
J036W7	6/9/05 4:08					VER	Y			10/3/11 12:29	1
J036W8	6/9/05 4:17					VER	Y			10/3/11 12:29	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:34	1
J19YW6	5/19/10 19:37					VER	N			10/3/11 13:35	1
J19YW7	5/19/10 19:45					VER	N			10/3/11 13:35	1
J19YW8	5/19/10 19:53					VER	N			10/3/11 13:32	1
J19YX1	5/20/10 11:20					VER	N			10/3/11 13:30	1
J19C24	10/28/09 22:36					VER	N			10/3/11 13:17	1
J19C25	10/28/09 22:44					VER	N			10/3/11 13:18	1
J19C26	10/28/09 22:52					VER	N			10/3/11 13:21	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:18	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 13:17	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 13:17	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

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
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
J036W6								SOIL		5/26/05 0:00	10/3/11 12:29
J036X0								SOIL	R	5/26/05 0:00	10/3/11 12:29
J036X1								SOIL	S	5/25/05 0:00	10/3/11 12:29
J036W9								SOIL		5/26/05 0:00	10/3/11 12:29
J036W7								SOIL		5/26/05 0:00	10/3/11 12:29
J036W8								SOIL		5/26/05 0:00	10/3/11 12:29
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19C24								SOIL		10/21/09 0:00	10/3/11 13:17
J19C25								SOIL		10/21/09 0:00	10/3/11 13:18
J19C26								SOIL		10/21/09 0:00	10/3/11 13:21
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:18
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:17
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 13:17
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

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
B0L709	SOIL			RIVERCOR		97.6				
B0L944	SOIL			RIVERCOR		91.9				
B0L961	SOIL			RIVERCOR		93				
B0L945	SOIL			RIVERCOR		93.6				
B0L959	SOIL			RIVERCOR		95.3				
J036W6	OTHER SOLID			RIVERCOR		96.9				
J036X0	OTHER SOLID			RIVERCOR		96.6				
J036X1	SOIL			RIVERCOR		96.9				No EDD received. - RLW
J036W9	OTHER SOLID			RIVERCOR		96.3				
J036W7	OTHER SOLID			RIVERCOR		96.7				
J036W8	OTHER SOLID			RIVERCOR		96.6				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
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				

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
B0L709			96918509		1	g				
B0L944			96918798		1	g				
B0L961			96918228		1	g				
B0L945			96918816		1	g				
B0L959			96920325		1	g				
J036W6			97058062		1.05	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X0			97060864		1.1	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X1			97060874		0.5	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W9			97060622		1.15	g	300-18 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J036W7			97058292		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036W8			97058301		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J19YW3			97759817		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97785110		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766109		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772258		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97776322		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744353		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712422		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579126		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587912		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97622133		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588766		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605146		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97582292		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622120		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97575264		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582279		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578206		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97578238		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605789		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627017		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628135		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B0L709											
B0L944											
B0L961											
B0L945											
B0L959											
J036W6											
J036X0											
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											

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
B0L709						
B0L944						
B0L961						
B0L945						
B0L959						
J036W6						
J036X0						
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						

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
J17XX9	224825			11/20/08 11:50		7440-38-2	Arsenic	2640	ug/kg	Arsenic
J17XX8	227212			11/20/08 11:45		7440-38-2	Arsenic	2710	ug/kg	Arsenic
J17XW5	52991			11/19/08 12:55		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17XW6	52992			11/19/08 13:00		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17XW7	52993			11/19/08 13:05		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17XX0	52994			11/19/08 13:15		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J17XX4	52995			11/19/08 13:35		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J17XX6	52997			11/19/08 13:45		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J17XY0	52999			11/20/08 11:55		7440-38-2	Arsenic	2550	ug/kg	Arsenic
J17XY1	53000			11/20/08 12:00		7440-38-2	Arsenic	2850	ug/kg	Arsenic
J17XY4	53001			11/20/08 12:15		7440-38-2	Arsenic	2620	ug/kg	Arsenic
J17XY6	53002			11/20/08 12:25		7440-38-2	Arsenic	2610	ug/kg	Arsenic
J17XY7	53003			11/20/08 12:30		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J17XW8	53004			11/19/08 13:10		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17XW9	53004			11/19/08 13:10		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J17XX1	53005			11/19/08 13:20		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J17XX7	53007			11/19/08 13:50		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J17XY2	53032			11/20/08 12:05		7440-38-2	Arsenic	2330	ug/kg	Arsenic
J17XY3	53033			11/20/08 12:10		7440-38-2	Arsenic	2860	ug/kg	Arsenic
J17XX2	53451			11/19/08 13:25		7440-38-2	Arsenic	1600	ug/kg	Arsenic

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
J17XX9	7440-38-2	2.64	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-38-2	2.71	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-38-2	2.55	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-38-2	2.85	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-38-2	2.62	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-38-2	2.61	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-38-2	2.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-38-2	2.33	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-38-2	2.86	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-38-2	1.6	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
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 12:58	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 12:59	1
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1

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
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 12:58
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03

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
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				

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
J17XX9			97384179		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97378496		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409293		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389300		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387909		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97374617		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97383930		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97378947		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384194		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97384540		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97379826		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97391465		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393905		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393301		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378651		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405396		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388260		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395635		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97379802		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428192		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			

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
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											

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
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						

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
J17XX3	53452			11/19/08 13:30		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J17XY5	53651			11/20/08 12:20		7440-38-2	Arsenic	2920	ug/kg	Arsenic
J17XX5	53652			11/19/08 13:40		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J19J44	225082			5/6/10 8:27		7440-38-2	Arsenic	2330	ug/kg	Arsenic
J19J42	227744			5/6/10 8:43		7440-38-2	Arsenic	2850	ug/kg	Arsenic
J19J43	227745			5/6/10 8:46		7440-38-2	Arsenic	2490	ug/kg	Arsenic
B0L946	45654			9/22/97 9:17		7440-38-2	Arsenic	6000	ug/kg	Arsenic
B0L947	45895			9/22/97 9:35		7440-38-2	Arsenic	6100	ug/kg	Arsenic
B0Y6M6	45902			6/28/00 8:37		7440-38-2	Arsenic	3200	ug/kg	Arsenic
B0Y6M7	45903			6/28/00 8:53		7440-38-2	Arsenic	2700	ug/kg	Arsenic
B0Y6M9	45904			6/28/00 9:16		7440-38-2	Arsenic	5500	ug/kg	Arsenic
B0Y6P1	45905			6/28/00 9:49		7440-38-2	Arsenic	3100	ug/kg	Arsenic
B0Y6M8	48015			6/28/00 9:06		7440-38-2	Arsenic	2600	ug/kg	Arsenic
B0Y6P0	48016			6/28/00 9:25		7440-38-2	Arsenic	2800	ug/kg	Arsenic
B0Y6P2	48016			6/28/00 9:25		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0Y6L7	48016			6/28/00 9:25		7440-38-2	Arsenic	6700	ug/kg	Arsenic
B0Y6M1	636749			6/28/00 8:40		7440-38-2	Arsenic	2800	ug/kg	Arsenic
B0Y6M2	637452			6/28/00 8:50		7440-38-2	Arsenic	3000	ug/kg	Arsenic
B0Y6M3	638059			6/28/00 9:05		7440-38-2	Arsenic	2900	ug/kg	Arsenic
B0Y6M0	638895			6/28/00 8:30		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0Y6M4	638896			6/28/00 9:15		7440-38-2	Arsenic	3500	ug/kg	Arsenic
B0Y6M5	642617			6/28/00 9:25		7440-38-2	Arsenic	2900	ug/kg	Arsenic
B0Y745	45923			7/5/00 9:45		7440-38-2	Arsenic	7000	ug/kg	Arsenic
B0Y756	45923			7/5/00 9:45		7440-38-2	Arsenic	3520	ug/kg	Arsenic
B0Y757	45923			7/5/00 9:45		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0Y758	45924			7/5/00 10:05		7440-38-2	Arsenic	3380	ug/kg	Arsenic
B0Y759	45925			7/5/00 8:50		7440-38-2	Arsenic	6300	ug/kg	Arsenic
B0Y771	45926			7/5/00 9:15		7440-38-2	Arsenic	4100	ug/kg	Arsenic
B0Y772	45927			7/5/00 10:20		7440-38-2	Arsenic	5500	ug/kg	Arsenic
B0Y770	48552			7/5/00 9:00		7440-38-2	Arsenic	3400	ug/kg	Arsenic
B0Y753	618804			6/28/00 10:35		7440-38-2	Arsenic	6500	ug/kg	Arsenic
B0Y751	619303			6/28/00 10:10		7440-38-2	Arsenic	5700	ug/kg	Arsenic
B0Y754	619304			6/28/00 10:45		7440-38-2	Arsenic	5100	ug/kg	Arsenic
B0Y755	619305			6/28/00 10:55		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0Y750	619867			6/28/00 10:00		7440-38-2	Arsenic	6800	ug/kg	Arsenic
B0Y752	621694			6/28/00 10:20		7440-38-2	Arsenic	2810	ug/kg	Arsenic
B0R3R5	43344			12/17/98 8:50		7440-38-2	Arsenic	3200	ug/kg	Arsenic
B0R3R1	46210			12/17/98 8:10		7440-38-2	Arsenic	3600	ug/kg	Arsenic
B0R3R2	46210			12/17/98 8:10		7440-38-2	Arsenic	3800	ug/kg	Arsenic
B0R3R3	46210			12/17/98 8:10		7440-38-2	Arsenic	3400	ug/kg	Arsenic
B0R3R4	46211			12/17/98 8:32		7440-38-2	Arsenic	2400	ug/kg	Arsenic
B0R3R6	46212			12/17/98 9:11		7440-38-2	Arsenic	4000	ug/kg	Arsenic
B0R3R7	46213			12/17/98 9:34		7440-38-2	Arsenic	3900	ug/kg	Arsenic
B0R3R8	46214			12/17/98 9:52		7440-38-2	Arsenic	2900	ug/kg	Arsenic
B0R3R9	46215			12/17/98 10:14		7440-38-2	Arsenic	4000	ug/kg	Arsenic
B0R3T0	46216			12/17/98 10:20		7440-38-2	Arsenic	8200	ug/kg	Arsenic
B0R3T1	46217			12/17/98 10:20		7440-38-2	Arsenic	3800	ug/kg	Arsenic
B0L887	637432			9/8/97 8:45		7440-38-2	Arsenic	17000	ug/kg	Arsenic
B0L890	637433			9/11/97 11:23		7440-38-2	Arsenic	19300	ug/kg	Arsenic
B0L886	638237			8/28/97 8:57		7440-38-2	Arsenic	9400	ug/kg	Arsenic
B0L891	638238			9/12/97 9:56		7440-38-2	Arsenic	17900	ug/kg	Arsenic

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
J17XX3	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-38-2	2.92	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-38-2	2.33	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-38-2	2.85	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-38-2	2.49	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0L946	7440-38-2	6	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L947	7440-38-2	6.1	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0Y6M6	7440-38-2	3.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-38-2	5.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-38-2	2.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P2	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-38-2	6.7	mg/kg	U			STLSL	6010_METALS_ICP	SO				
B0Y6M1	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-38-2	3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-38-2	2.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-38-2	3.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-38-2	2.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-38-2	7	mg/kg	U			STLSL	6010_METALS_ICP	SO				
B0Y756	7440-38-2	3.52	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y757	7440-38-2	7.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y758	7440-38-2	3.38	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0Y759	7440-38-2	6.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y771	7440-38-2	4.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y772	7440-38-2	5.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y770	7440-38-2	3.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y753	7440-38-2	6.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y751	7440-38-2	5.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y754	7440-38-2	5.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y755	7440-38-2	7.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y750	7440-38-2	6.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y752	7440-38-2	2.81	mg/kg	U			RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-38-2	3.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-38-2	3.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-38-2	3.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R3	7440-38-2	3.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0R3R4	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-38-2	4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-38-2	3.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-38-2	2.9	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-38-2	4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-38-2	8.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-38-2	3.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0L887	7440-38-2	17	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L890	7440-38-2	19.3	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L886	7440-38-2	9.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L891	7440-38-2	17.9	mg/kg	B			QTESSL	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
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1
J17XY5	2/3/09 13:37					VER	N			10/3/11 13:00	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19J44	5/19/10 18:23					VER	N			10/3/11 13:31	1
J19J42	5/19/10 18:07					VER	N			10/3/11 13:31	1
J19J43	5/19/10 18:15					VER	N			10/3/11 13:32	1
B0L946	10/10/97 12:41					VER	N			10/3/11 12:16	1
B0L947	10/10/97 12:41					VER	N			10/3/11 12:16	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
B0Y6P0	7/19/00 18:33					VER	N			10/3/11 12:19	1
B0Y6P2	7/19/00 18:48					VER	N			10/3/11 12:19	1
B0Y6L7	7/21/00 13:13					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 12:18	1
B0Y6M4	7/19/00 17:49					VER	N			10/3/11 12:19	1
B0Y6M5	7/19/00 17:57					VER	N			10/3/11 12:19	1
B0Y745	7/21/00 14:27					VER	N			10/3/11 12:18	1
B0Y756	7/26/00 16:40					VER	N			10/3/11 12:19	1
B0Y757	7/26/00 16:43					VER	N			10/3/11 12:19	1
B0Y758	7/26/00 16:47					VER	N			10/3/11 12:18	1
B0Y759	7/26/00 16:23					VER	N			10/3/11 12:19	1
B0Y771	7/26/00 16:37					VER	N			10/3/11 12:19	1
B0Y772	7/26/00 16:50					VER	N			10/3/11 12:19	1
B0Y770	7/26/00 16:26					VER	N			10/3/11 12:19	1
B0Y753	7/26/00 16:05					VER	N			10/3/11 12:19	1
B0Y751	7/26/00 15:58					VER	N			10/3/11 12:19	1
B0Y754	7/26/00 16:16					VER	N			10/3/11 12:19	1
B0Y755	7/26/00 16:20					VER	N			10/3/11 12:19	1
B0Y750	7/26/00 15:41					VER	N			10/3/11 12:19	1
B0Y752	7/26/00 16:02					VER	N			10/3/11 12:19	1
B0R3R5	1/28/99 23:48					VER	N			10/3/11 12:17	1
B0R3R1	1/28/99 23:02					VER	N			10/3/11 12:17	1
B0R3R2	1/28/99 23:11					VER	N			10/3/11 12:17	1
B0R3R3	2/2/99 18:12					VER	N			10/3/11 12:17	1
B0R3R4	1/28/99 23:19					VER	N			10/3/11 12:17	1
B0R3R6	1/28/99 20:32					VER	N			10/3/11 12:17	1
B0R3R7	1/28/99 21:15					VER	N			10/3/11 12:18	1
B0R3R8	1/28/99 21:24					VER	N			10/3/11 12:17	1
B0R3R9	1/28/99 21:32					VER	N			10/3/11 12:17	1
B0R3T0	1/28/99 22:01					VER	N			10/3/11 12:17	1
B0R3T1	1/28/99 22:09					VER	N			10/3/11 12:17	1
B0L887	10/7/97 10:18					VER	N			10/3/11 12:17	1
B0L890	10/15/97 15:31					VER	N			10/3/11 12:17	1
B0L886	10/7/97 10:18					VER	N			10/3/11 12:16	1
B0L891	10/15/97 15:31					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
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
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
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:17
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 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
J17XX3	SOIL			RIVERCOR		96.5				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
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				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR		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				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	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
J17XX3			97384587		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97391453		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97397354		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731593		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726004		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739897		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917400		100	mL				
B0L947			96917434		100	mL				
B0Y6M6			96938094		1.12	g				
B0Y6M7			96943943		1.4	g				
B0Y6M9			96944769		1.11	g				
B0Y6P1			96944635		1.05	g				
B0Y6M8			96939742		1.36	g				
B0Y6P0			96941833		1.07	g				
B0Y6P2			96950208		1.13	g				
B0Y6L7			96941793		1	g				
B0Y6M1			96943668		1.17	g				
B0Y6M2			96938682		1.12	g				
B0Y6M3			96939036		1.2	g				
B0Y6M0			96934580		1.12	g				
B0Y6M4			96943453		1.24	g				
B0Y6M5			96947283		1.25	g				
B0Y745			96935752		1	g				
B0Y756			96940985		1.15	g				
B0Y757			96946279		1.15	g				
B0Y758			96939250		1.12	g				
B0Y759			96942762		1.12	g				
B0Y771			96947935		1.1	g				
B0Y772			96946266		1.24	g				
B0Y770			96942339		1.12	g				
B0Y753			96947168		1.15	g				
B0Y751			96943110		1.12	g				
B0Y754			96946048		1.13	g				
B0Y755			96945323		1.16	g				
B0Y750			96943100		1.19	g				
B0Y752			96947161		1.22	g				
B0R3R5			96919956		1	g				
B0R3R1			96928961		1	g				
B0R3R2			96928852		1	g				
B0R3R3			96925545		1	g				
B0R3R4			96924990		1	g				
B0R3R6			96921538		1	g				
B0R3R7			96930135		1	g				
B0R3R8			96925229		1	g				
B0R3R9			96920158		1	g				
B0R3T0			96926002		1	g				
B0R3T1			96928017		1	g				
B0L887			96920545		100	mL				15
B0L890			96920285		1	g				
B0L886			96917844		100	mL				
B0L891			96917052		1	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
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0L946											
B0L947											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6P2											
B0Y6L7											
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											

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
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0L946						
B0L947						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6P2						
B0Y6L7						
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						

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
B0L885	638931			8/27/97 9:25		7440-38-2	Arsenic	20900	ug/kg	Arsenic
B0L888	638932			9/9/97 11:44		7440-38-2	Arsenic	18700	ug/kg	Arsenic
B0L884	641451			8/20/97 13:40		7440-38-2	Arsenic	3600	ug/kg	Arsenic
B0L889	641452			9/10/97 10:34		7440-38-2	Arsenic	13800	ug/kg	Arsenic
B0L633	42167			6/26/97 9:42		7440-38-2	Arsenic	4400	ug/kg	Arsenic
B0L635	46218			6/26/97 14:16		7440-38-2	Arsenic	7500	ug/kg	Arsenic
B0L636	46219			7/2/97 14:00		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0L648	46260			8/8/97 14:27		7440-38-2	Arsenic	8900	ug/kg	Arsenic
B0L649	46261			7/30/97 13:20		7440-38-2	Arsenic	8000	ug/kg	Arsenic
B0L650	46262			7/31/97 13:28		7440-38-2	Arsenic	7700	ug/kg	Arsenic
B0L952	43187			11/12/97 10:11		7440-38-2	Arsenic	7500	ug/kg	Arsenic
B0L952	43187			11/12/97 10:11		7440-38-2	Arsenic	2300	ug/kg	Arsenic
B0L952	43187			11/12/97 10:11		7440-38-2	Arsenic	1500	ug/kg	Arsenic
B0MD75	44219			11/13/97 9:37		7440-38-2	Arsenic	9700	ug/kg	Arsenic
B0MD75	44219			11/13/97 9:37		7440-38-2	Arsenic	1700	ug/kg	Arsenic
B0MD75	44219			11/13/97 9:37		7440-38-2	Arsenic	1400	ug/kg	Arsenic
B0MD78	44220			11/13/97 8:35		7440-38-2	Arsenic	15100	ug/kg	Arsenic
B0MD78	44220			11/13/97 8:35		7440-38-2	Arsenic	3400	ug/kg	Arsenic
B0MD78	44220			11/13/97 8:35		7440-38-2	Arsenic	2000	ug/kg	Arsenic
B0MDK0	44221			11/13/97 8:55		7440-38-2	Arsenic	9500	ug/kg	Arsenic
B0MDK0	44221			11/13/97 8:55		7440-38-2	Arsenic	3500	ug/kg	Arsenic
B0MDK0	44221			11/13/97 8:55		7440-38-2	Arsenic	2000	ug/kg	Arsenic
B0L954	45655			11/12/97 10:42		7440-38-2	Arsenic	13400	ug/kg	Arsenic
B0L954	45655			11/12/97 10:42		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0L954	45655			11/12/97 10:42		7440-38-2	Arsenic	2100	ug/kg	Arsenic
B0L956	45656			11/12/97 11:10		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0L956	45656			11/12/97 11:10		7440-38-2	Arsenic	1900	ug/kg	Arsenic
B0L956	45656			11/12/97 11:10		7440-38-2	Arsenic	1200	ug/kg	Arsenic
B0L950	45907			11/12/97 9:30		7440-38-2	Arsenic	14700	ug/kg	Arsenic
B0L950	45907			11/12/97 9:30		7440-38-2	Arsenic	3000	ug/kg	Arsenic
B0L950	45907			11/12/97 9:30		7440-38-2	Arsenic	2500	ug/kg	Arsenic
B0L951	45907			11/12/97 9:30		7440-38-2	Arsenic	13700	ug/kg	Arsenic
B0L951	45907			11/12/97 9:30		7440-38-2	Arsenic	3000	ug/kg	Arsenic
B0L951	45907			11/12/97 9:30		7440-38-2	Arsenic	2100	ug/kg	Arsenic
B0L953	45908			11/12/97 10:27		7440-38-2	Arsenic	9200	ug/kg	Arsenic
B0L953	45908			11/12/97 10:27		7440-38-2	Arsenic	2000	ug/kg	Arsenic
B0L953	45908			11/12/97 10:27		7440-38-2	Arsenic	1400	ug/kg	Arsenic
B0L955	45909			11/12/97 10:51		7440-38-2	Arsenic	9000	ug/kg	Arsenic
B0L955	45909			11/12/97 10:51		7440-38-2	Arsenic	3000	ug/kg	Arsenic
B0L955	45909			11/12/97 10:51		7440-38-2	Arsenic	1700	ug/kg	Arsenic
B0L963	45910			11/13/97 8:05		7440-38-2	Arsenic	9100	ug/kg	Arsenic
B0L963	45910			11/13/97 8:05		7440-38-2	Arsenic	2800	ug/kg	Arsenic
B0L963	45910			11/13/97 8:05		7440-38-2	Arsenic	1900	ug/kg	Arsenic
B0M4N1	562330			10/7/97 10:10		7440-38-2	Arsenic	5600	ug/kg	Arsenic
B0M4N1	562330			10/7/97 10:10		7440-38-2	Arsenic	4300	ug/kg	Arsenic
B0M4N4	562331			10/7/97 10:40		7440-38-2	Arsenic	5600	ug/kg	Arsenic
B0M4N4	562331			10/7/97 10:40		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J134V8	225898			4/19/07 14:00		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J134V9	225898			4/19/07 15:30		7440-38-2	Arsenic	1400	ug/kg	Arsenic
J134W2	227652			4/18/07 14:50		7440-38-2	Arsenic	2400	ug/kg	Arsenic

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
B0L885	7440-38-2	20.9	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L888	7440-38-2	18.7	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L884	7440-38-2	3.6	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L889	7440-38-2	13.8	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L633	7440-38-2	4.4	mg/kg				QTESSL	6010_METALS_ICP	SO				
B0L635	7440-38-2	7.5	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L636	7440-38-2	7.4	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L648	7440-38-2	8.9	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L649	7440-38-2	8	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L650	7440-38-2	7.7	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L952	7440-38-2	7.5	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L952	7440-38-2	2.3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L952	7440-38-2	1.5	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0MD75	7440-38-2	9.7	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0MD75	7440-38-2	1.7	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0MD75	7440-38-2	1.4	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0MD78	7440-38-2	15.1	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0MD78	7440-38-2	3.4	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0MD78	7440-38-2	2	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0MDK0	7440-38-2	9.5	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0MDK0	7440-38-2	3.5	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0MDK0	7440-38-2	2	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L954	7440-38-2	13.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L954	7440-38-2	3.3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L954	7440-38-2	2.1	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L956	7440-38-2	7.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L956	7440-38-2	1.9	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L956	7440-38-2	1.2	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L950	7440-38-2	14.7	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L950	7440-38-2	3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L950	7440-38-2	2.5	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L951	7440-38-2	13.7	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L951	7440-38-2	3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L951	7440-38-2	2.1	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L953	7440-38-2	9.2	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L953	7440-38-2	2	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L953	7440-38-2	1.4	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L955	7440-38-2	9	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L955	7440-38-2	3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L955	7440-38-2	1.7	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0L963	7440-38-2	9.1	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L963	7440-38-2	2.8	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0L963	7440-38-2	1.9	mg/kg	N			QTESSL	7060_AS_GFAA	SO				
B0M4N1	7440-38-2	5.6	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0M4N1	7440-38-2	4.3	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
B0M4N4	7440-38-2	5.6	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0M4N4	7440-38-2	2.2	mg/kg				QTESSL	6010_METALS_ICP_TR	SO				
J134V8	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V9	7440-38-2	1.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J134W2	7440-38-2	2.4	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
B0L885	10/7/97 10:18					VER	N			10/3/11 12:16	1
B0L888	10/7/97 10:18					VER	N			10/3/11 12:17	1
B0L884	9/18/97 13:56					VER	N			10/3/11 12:16	1
B0L889	10/7/97 10:18					VER	N			10/3/11 12:16	1
B0L633	8/8/97 13:53					VER	N			10/3/11 12:16	1
B0L635	7/30/97 8:57					VER	N			10/3/11 12:16	1
B0L636	7/30/97 8:57					VER	N			10/3/11 12:16	1
B0L648	9/5/97 9:37					VER	N			10/3/11 12:16	1
B0L649	8/13/97 13:05					VER	N			10/3/11 12:17	1
B0L650	8/18/97 9:26					VER	N			10/3/11 12:16	1
B0L952	11/25/97 12:37					VER	N			10/3/11 12:17	1
B0L952	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0L952	3/12/98 17:38					VER	N			10/3/11 12:17	1
B0MD75	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0MD75	3/11/98 9:42					VER	N			10/3/11 12:16	1
B0MD75	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0MD78	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0MD78	3/11/98 9:42					VER	N			10/3/11 12:16	1
B0MD78	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0MDK0	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0MDK0	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0MDK0	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0L954	11/25/97 12:37					VER	N			10/3/11 12:17	1
B0L954	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0L954	3/12/98 17:38					VER	N			10/3/11 12:17	1
B0L956	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0L956	3/11/98 9:42					VER	N			10/3/11 12:16	1
B0L956	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0L950	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0L950	3/11/98 9:42					VER	N			10/3/11 12:16	1
B0L950	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0L951	11/25/97 12:37					VER	N			10/3/11 12:17	1
B0L951	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0L951	3/12/98 17:38					VER	N			10/3/11 12:17	1
B0L953	11/25/97 12:37					VER	N			10/3/11 12:17	1
B0L953	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0L953	3/12/98 17:38					VER	N			10/3/11 12:17	1
B0L955	11/25/97 12:37					VER	N			10/3/11 12:16	1
B0L955	3/11/98 9:42					VER	N			10/3/11 12:16	1
B0L955	3/12/98 17:38					VER	N			10/3/11 12:16	1
B0L963	11/25/97 12:37					VER	N			10/3/11 12:17	1
B0L963	3/11/98 9:42					VER	N			10/3/11 12:17	1
B0L963	3/12/98 17:38					VER	N			10/3/11 12:17	1
B0M4N1	10/17/97 17:10					VER	N			10/3/11 12:16	1
B0M4N1	10/17/97 17:10					VER	N			10/3/11 12:16	1
B0M4N4	10/17/97 17:10					VER	N			10/3/11 12:16	1
B0M4N4	10/17/97 17:10					VER	N			10/3/11 12:16	1
J134V8	4/27/07 14:34					VER	N			10/3/11 12:46	1
J134V9	4/27/07 15:10					VER	N			10/3/11 12:47	1
J134W2	5/18/07 13:05					VER	N			10/3/11 12:45	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
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L884								OTHER SOLID		8/29/97 0:00	10/3/11 12:16
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
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
B0L952								SOIL		11/17/97 0:00	10/3/11 12:17
B0L952								SOIL		11/17/97 0:00	10/3/11 12:17
B0MD75								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD75								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD75								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD78								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD78								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
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:17
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:16
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L950								SOIL		11/17/97 0:00	10/3/11 12:16
B0L950								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
B0L951								SOIL	R	11/17/97 0:00	10/3/11 12:17
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
B0L953								SOIL		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
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
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
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
B0M4N4								OTHER SOLID		10/9/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:46
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		5/12/07 0:00	10/3/11 12:45

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0L885	SOIL			RIVERCOR		93.2				COC AND HARDCOPY IDENTIFIED AS "B0LB85" - RLW
B0L888	SOIL			RIVERCOR		87.6				
B0L884	SOIL			RIVERCOR		93.9				
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				
B0L952	SOIL			RIVERCOR		92.7				
B0L952	SOIL			RIVERCOR		92.7				
B0MD75	SOIL			RIVERCOR		91.8				
B0MD75	SOIL			RIVERCOR		91.8				
B0MD75	SOIL			RIVERCOR		91.8				
B0MD78	SOIL			RIVERCOR		92				
B0MD78	SOIL			RIVERCOR		92				
B0MD78	SOIL			RIVERCOR		92				
B0MDK0	SOIL			RIVERCOR		91.2				
B0MDK0	SOIL			RIVERCOR		91.2				
B0MDK0	SOIL			RIVERCOR		91.2				
B0L954	SOIL			RIVERCOR		90				
B0L954	SOIL			RIVERCOR		90				
B0L954	SOIL			RIVERCOR		90				
B0L956	SOIL			RIVERCOR		94.4				
B0L956	SOIL			RIVERCOR		94.4				
B0L956	SOIL			RIVERCOR		94.4				
B0L950	SOIL			RIVERCOR		93.6				
B0L950	SOIL			RIVERCOR		93.6				
B0L950	SOIL			RIVERCOR		93.6				
B0L951	SOIL			RIVERCOR		93.4				
B0L951	SOIL			RIVERCOR		93.4				
B0L951	SOIL			RIVERCOR		93.4				
B0L953	SOIL			RIVERCOR		93.9				
B0L953	SOIL			RIVERCOR		93.9				
B0L953	SOIL			RIVERCOR		93.9				
B0L955	SOIL			RIVERCOR		91.3				
B0L955	SOIL			RIVERCOR		91.3				
B0L955	SOIL			RIVERCOR		91.3				
B0L963	SOIL			RIVERCOR		92.8				
B0L963	SOIL			RIVERCOR		92.8				
B0L963	SOIL			RIVERCOR		92.8				
B0M4N1	OTHER SOLID			RIVERCOR						
B0M4N1	OTHER SOLID			RIVERCOR						
B0M4N4	OTHER SOLID			RIVERCOR						
B0M4N4	OTHER SOLID			RIVERCOR						
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0L885			96918751		100	mL				15
B0L888			96922798		100	mL				15
B0L884			96917966		1	g				
B0L889			96915867		100	mL				15
B0L633			96917447		1	g				
B0L635			96917871		1	g				
B0L636			96915495		1	g				
B0L648			96915504		1	g				
B0L649			96922534		1	g				
B0L650			96916876		1	g				
B0L952			96923688		100	mL				
B0L952			96923686		1	g				
B0L952			96923812		1	g				
B0MD75			96916096		100	mL				
B0MD75			96916100		1	g				
B0MD75			96918403		1	g				
B0MD78			96918410		100	mL				
B0MD78			96918416		1	g				
B0MD78			96918415		1	g				
B0MDK0			96916237		100	mL				
B0MDK0			96920759		1	g				
B0MDK0			96916253		1	g				
B0L954			96919428		100	mL				
B0L954			96919213		1	g				
B0L954			96919207		1	g				
B0L956			96917308		100	mL				
B0L956			96918311		1	g				
B0L956			96917175		1	g				
B0L950			96915761		100	mL				
B0L950			96915618		1	g				
B0L950			96915612		1	g				
B0L951			96922685		100	mL				
B0L951			96922697		1	g				
B0L951			96922923		1	g				
B0L953			96919585		100	mL				
B0L953			96919573		1	g				
B0L953			96919589		1	g				
B0L955			96916957		100	mL				
B0L955			96916935		1	g				
B0L955			96916948		1	g				
B0L963			96923499		100	mL				
B0L963			96923483		1	g				
B0L963			96923256		1	g				
B0M4N1			96915634		1	g				
B0M4N1			96915645		1	g				
B0M4N4			96915666		1	g				
B0M4N4			96915656		1	g				
J134V8			97241249		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97248600		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233420		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B0L885		ft									4.572
B0L888		ft									4.572
B0L884											
B0L889		ft									4.572
B0L633											
B0L635											
B0L636											
B0L648											
B0L649											
B0L650											
B0L952											
B0L952											
B0L952											
B0MD75											
B0MD75											
B0MD75											
B0MD78											
B0MD78											
B0MD78											
B0MDK0											
B0MDK0											
B0MDK0											
B0L954											
B0L954											
B0L954											
B0L956											
B0L956											
B0L956											
B0L950											
B0L950											
B0L950											
B0L951											
B0L951											
B0L951											
B0L953											
B0L953											
B0L953											
B0L955											
B0L955											
B0L955											
B0L963											
B0L963											
B0L963											
B0M4N1											
B0M4N1											
B0M4N4											
B0M4N4											
J134V8											
J134V9											
J134W2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0L885		m				
B0L888		m				
B0L884						
B0L889		m				
B0L633						
B0L635						
B0L636						
B0L648						
B0L649						
B0L650						
B0L952						
B0L952						
B0L952						
B0MD75						
B0MD75						
B0MD75						
B0MD78						
B0MD78						
B0MD78						
B0MDK0						
B0MDK0						
B0MDK0						
B0L954						
B0L954						
B0L954						
B0L956						
B0L956						
B0L956						
B0L950						
B0L950						
B0L950						
B0L951						
B0L951						
B0L951						
B0L953						
B0L953						
B0L953						
B0L955						
B0L955						
B0L955						
B0L963						
B0L963						
B0L963						
B0M4N1						
B0M4N1						
B0M4N4						
B0M4N4						
J134V8						
J134V9						
J134W2						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J134V6	227652			4/18/07 15:15		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J134V7	227652			4/18/07 15:20		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J15HN7	39053			10/1/07 9:00		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J15HP1	39054			10/1/07 9:40		7440-38-2	Arsenic	10200	ug/kg	Arsenic
J15HP2	39054			10/1/07 9:40		7440-38-2	Arsenic	7200	ug/kg	Arsenic
J15HN6	40716			10/1/07 8:50		7440-38-2	Arsenic	4500	ug/kg	Arsenic
J15HP0	40717			10/1/07 9:30		7440-38-2	Arsenic	5800	ug/kg	Arsenic
J15HN1	47138			10/1/07 8:00		7440-38-2	Arsenic	4200	ug/kg	Arsenic
J15HN2	47139			10/1/07 8:10		7440-38-2	Arsenic	3600	ug/kg	Arsenic
J15HN5	48388			10/1/07 8:40		7440-38-2	Arsenic	5000	ug/kg	Arsenic
J15HN3	48662			10/1/07 8:20		7440-38-2	Arsenic	3600	ug/kg	Arsenic
J15HN4	48663			10/1/07 8:20		7440-38-2	Arsenic	4800	ug/kg	Arsenic
J15HN8	48664			10/1/07 9:10		7440-38-2	Arsenic	4900	ug/kg	Arsenic
J15HN9	48665			10/1/07 9:20		7440-38-2	Arsenic	4400	ug/kg	Arsenic
J036X6	262943			5/25/05 9:03		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J036X7	262943			5/25/05 9:03		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J036X2	262943			5/25/05 9:03		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J036X4	263700			5/25/05 9:16		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J036X3	268863			5/25/05 9:12		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J036X5	268864			5/25/05 9:21		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J19HP3	225046			1/26/10 8:30		7440-38-2	Arsenic	1960	ug/kg	Arsenic
J19HR2	225047			1/26/10 8:42		7440-38-2	Arsenic	1320	ug/kg	Arsenic
J19J25	227846			1/26/10 13:32		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J19J26	227847			1/26/10 13:57		7440-38-2	Arsenic	2370	ug/kg	Arsenic
J19J27	227848			1/26/10 13:36		7440-38-2	Arsenic	3230	ug/kg	Arsenic
J19J28	227849			1/26/10 14:12		7440-38-2	Arsenic	2310	ug/kg	Arsenic
J19J29	227850			1/26/10 13:57		7440-38-2	Arsenic	6090	ug/kg	Arsenic
J19J30	227851			1/26/10 13:45		7440-38-2	Arsenic	2940	ug/kg	Arsenic
J19J31	227852			1/26/10 13:40		7440-38-2	Arsenic	2480	ug/kg	Arsenic

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134V6	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V7	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J15HN7	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-38-2	10.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-38-2	7.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-38-2	4.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-38-2	5.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-38-2	4.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-38-2	3.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-38-2	5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-38-2	3.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-38-2	4.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-38-2	4.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN9	7440-38-2	4.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J036X6	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X7	7440-38-2	2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J036X2	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X4	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X3	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X5	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J19HP3	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-38-2	1.32	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-38-2	2.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-38-2	2.37	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-38-2	3.23	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-38-2	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-38-2	6.09	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-38-2	2.94	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-38-2	2.48	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
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 12:47	1
J15HN7	10/3/07 19:15					VER	N			10/3/11 12:54	3
J15HP1	10/4/07 19:13					VER	N			10/3/11 12:53	3
J15HP2	10/4/07 19:22					VER	N			10/3/11 12:53	3
J15HN6	10/3/07 19:06					VER	N			10/3/11 12:56	3
J15HP0	10/4/07 18:38					VER	N			10/3/11 12:56	3
J15HN1	10/3/07 18:05					VER	N			10/3/11 12:55	3
J15HN2	10/3/07 18:14					VER	N			10/3/11 12:55	3
J15HN5	10/3/07 18:57					VER	N			10/3/11 12:55	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
J036X6	6/9/05 14:50					VER	Y			10/3/11 12:29	1
J036X7	5/31/05 14:07					VER	Y			10/3/11 12:29	1
J036X2	6/9/05 13:47					VER	Y			10/3/11 12:29	1
J036X4	6/9/05 14:33					VER	Y			10/3/11 12:29	1
J036X3	6/9/05 14:23					VER	Y			10/3/11 12:29	1
J036X5	6/9/05 14:41					VER	Y			10/3/11 12:29	1
J19HP3	2/5/10 16:24					VER	N			10/3/11 13:26	1
J19HR2	2/5/10 18:18					VER	N			10/3/11 13:29	1
J19J25	2/4/10 22:03					VER	N			10/3/11 13:27	1
J19J26	2/4/10 22:36					VER	N			10/3/11 13:27	1
J19J27	2/4/10 22:44					VER	N			10/3/11 13:25	1
J19J28	2/4/10 22:52					VER	N			10/3/11 13:27	1
J19J29	2/4/10 23:00					VER	N			10/3/11 13:29	1
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:47
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:53
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:55
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
J036X6								SOIL	R	5/26/05 0:00	10/3/11 12:29
J036X7								SOIL	S	5/25/05 0:00	10/3/11 12:29
J036X2								SOIL		5/26/05 0:00	10/3/11 12:29
J036X4								SOIL		5/26/05 0:00	10/3/11 12:29
J036X3								SOIL		5/26/05 0:00	10/3/11 12:29
J036X5								SOIL		5/26/05 0:00	10/3/11 12:29
J19HP3								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR2								SOIL		1/28/10 0:00	10/3/11 13:29
J19J25								SOIL		1/28/10 0:00	10/3/11 13:27
J19J26								SOIL		1/28/10 0:00	10/3/11 13:27
J19J27								SOIL		1/28/10 0:00	10/3/11 13:25
J19J28								SOIL		1/28/10 0:00	10/3/11 13:27
J19J29								SOIL		1/28/10 0:00	10/3/11 13:29
J19J30								SOIL		1/28/10 0:00	10/3/11 13:24
J19J31								SOIL		1/28/10 0:00	10/3/11 13:26

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J036X6	OTHER SOLID			RIVERCOR		96.9				
J036X7	SOIL			RIVERCOR		97				
J036X2	OTHER SOLID			RIVERCOR		96.9				
J036X4	OTHER SOLID			RIVERCOR		97.8				
J036X3	OTHER SOLID			RIVERCOR		98.1				
J036X5	OTHER SOLID			RIVERCOR		98.2				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J134V6			97257574		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97254724		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324474		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97322465		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97322761		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346153		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349675		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344051		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341124		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97343872		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97340107		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342326		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330703		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347899		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J036X6			97057033		1.13	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X7			97057043		0.5	g				
J036X2			97060878		1.18	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X4			97057011		1.34	g	600-47 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J036X3			97057774		1.35	g	600-47 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036X5			97057025		1.12	g	600-47 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J19HP3			97671644		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704080		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682749		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97688913		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666794		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684530		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97704062		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651583		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678988		0.58	g	618-1 Verification sample collected from area FS-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
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J036X6											
J036X7											
J036X2											
J036X4											
J036X3											
J036X5											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J036X6						
J036X7						
J036X2						
J036X4						
J036X3						
J036X5						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						

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
J19J32	227853			1/26/10 14:20		7440-38-2	Arsenic	1960	ug/kg	Arsenic
J19J33	227854			1/26/10 14:15		7440-38-2	Arsenic	1320	ug/kg	Arsenic
J19J34	227855			1/26/10 13:25		7440-38-2	Arsenic	1990	ug/kg	Arsenic
J19HP2	228132			1/26/10 8:36		7440-38-2	Arsenic	1650	ug/kg	Arsenic
J19HP4	228133			1/26/10 8:25		7440-38-2	Arsenic	3410	ug/kg	Arsenic
J19HP5	228134			1/26/10 14:02		7440-38-2	Arsenic	1320	ug/kg	Arsenic
J19HP6	228135			1/26/10 13:00		7440-38-2	Arsenic	1960	ug/kg	Arsenic
J19HP7	228136			1/26/10 12:53		7440-38-2	Arsenic	2280	ug/kg	Arsenic
J19HP8	228137			1/26/10 13:05		7440-38-2	Arsenic	1950	ug/kg	Arsenic
J19HP9	228138			1/26/10 13:30		7440-38-2	Arsenic	2240	ug/kg	Arsenic
J19HR0	228139			1/26/10 14:07		7440-38-2	Arsenic	2600	ug/kg	Arsenic
J19HR1	228140			1/26/10 14:10		7440-38-2	Arsenic	4580	ug/kg	Arsenic
J19HN3	262461			1/27/10 8:47		7440-38-2	Arsenic	1840	ug/kg	Arsenic
J19HJ0	263560			1/27/10 11:00		7440-38-2	Arsenic	2190	ug/kg	Arsenic
J19HN5	264268			1/27/10 9:30		7440-38-2	Arsenic	2550	ug/kg	Arsenic
J19HH8	264458			1/27/10 10:45		7440-38-2	Arsenic	1840	ug/kg	Arsenic
J19HH9	264797			1/27/10 12:30		7440-38-2	Arsenic	2280	ug/kg	Arsenic
J19HJ2	264797			1/27/10 12:30		7440-38-2	Arsenic	2120	ug/kg	Arsenic
J19HJ3	264797			1/27/10 12:30		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J19HN4	266767			1/27/10 9:05		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J19HN8	267203			1/27/10 10:05		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J19HN6	267203			1/27/10 10:05		7440-38-2	Arsenic	1720	ug/kg	Arsenic
J19HN7	267203			1/27/10 10:05		7440-38-2	Arsenic	2010	ug/kg	Arsenic
J19HH7	268740			1/27/10 10:30		7440-38-2	Arsenic	2170	ug/kg	Arsenic
B0L654	43185			8/12/97 8:29		7440-38-2	Arsenic	8000	ug/kg	Arsenic
B0L651	46263			8/11/97 11:39		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0L653	46264			8/11/97 14:24		7440-38-2	Arsenic	7800	ug/kg	Arsenic
B0L655	46265			8/12/97 9:46		7440-38-2	Arsenic	14800	ug/kg	Arsenic
B0L656	46301			8/12/97 13:20		7440-38-2	Arsenic	7500	ug/kg	Arsenic
B0L657	46520			8/12/97 14:19		7440-38-2	Arsenic	7400	ug/kg	Arsenic
B0L658	46521			8/13/97 9:31		7440-38-2	Arsenic	9400	ug/kg	Arsenic
B0L659	46522			8/13/97 11:44		7440-38-2	Arsenic	7900	ug/kg	Arsenic
J18R00	214501			4/28/09 10:35		7440-38-2	Arsenic	2610	ug/kg	Arsenic
J18R01	214502			4/28/09 10:45		7440-38-2	Arsenic	3390	ug/kg	Arsenic

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
J19J32	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-38-2	1.32	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-38-2	1.99	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-38-2	1.65	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-38-2	3.41	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-38-2	1.32	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-38-2	1.96	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-38-2	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-38-2	1.95	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-38-2	2.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-38-2	2.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-38-2	4.58	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-38-2	1.84	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-38-2	2.19	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-38-2	2.55	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-38-2	1.84	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-38-2	2.28	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-38-2	2.12	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ3	7440-38-2	2.2	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN4	7440-38-2	2.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-38-2	2	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN6	7440-38-2	1.72	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-38-2	2.01	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH7	7440-38-2	2.17	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0L654	7440-38-2	8	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L651	7440-38-2	7.4	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L653	7440-38-2	7.8	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L655	7440-38-2	14.8	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L656	7440-38-2	7.5	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L657	7440-38-2	7.4	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0L658	7440-38-2	9.4	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0L659	7440-38-2	7.9	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
J18R00	7440-38-2	2.61	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-38-2	3.39	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:26	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:28	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:28	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 13:23	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:26	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
B0L654	9/11/97 15:00					VER	N			10/3/11 12:16	1
B0L651	9/5/97 9:37					VER	N			10/3/11 12:17	1
B0L653	9/11/97 15:00					VER	N			10/3/11 12:16	1
B0L655	9/11/97 15:00					VER	N			10/3/11 12:17	2
B0L656	9/11/97 15:00					VER	N			10/3/11 12:17	1
B0L657	9/11/97 15:00					VER	N			10/3/11 12:17	1
B0L658	9/11/97 15:00					VER	N			10/3/11 12:16	1
B0L659	9/11/97 15:00					VER	N			10/3/11 12:16	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J32								SOIL		1/28/10 0:00	10/3/11 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:28
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:28
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:23
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:25
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:23
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
B0L654								SOIL		8/19/97 0:00	10/3/11 12:16
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 12:17
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 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN8	SOIL			RIVERCOR		91.7				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HH7	SOIL			RIVERCOR		94.5				
B0L654	SOIL			RIVERCOR		96				
B0L651	SOIL			RIVERCOR		96.2				
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				

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
J19J32			97680597		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681731		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692661		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691070		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97678209		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700038		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668006		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668034		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643678		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97690193		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97690183		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97674928		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97643673		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660269		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669867		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674393		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667714		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643645		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97675828		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669876		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN8			97659336		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN6			97673196		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667754		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673269		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
B0L654			96915852		1	g				
B0L651			96918953		1	g				
B0L653			96918792		1	g				
B0L655			96923505		1	g				
B0L656			96920039		1	g				
B0L657			96919172		1	g				
B0L658			96915754		1	g				
B0L659			96917613		1	g				
J18R00			97425085		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430168		50	mL	618-13 Closeout verification sample collected, focus location 2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN8											
J19HN6											
J19HN7											
J19HH7											
B0L654											
B0L651											
B0L653											
B0L655											
B0L656											
B0L657											
B0L658											
B0L659											
J18R00											
J18R01											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN8						
J19HN6						
J19HN7						
J19HH7						
B0L654						
B0L651						
B0L653						
B0L655						
B0L656						
B0L657						
B0L658						
B0L659						
J18R00						
J18R01						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J18PX0	267810			4/28/09 10:00		7440-38-2	Arsenic	2280	ug/kg	Arsenic
J18PX1	267811			4/28/09 10:05		7440-38-2	Arsenic	3010	ug/kg	Arsenic
J18PX4	267811			4/28/09 10:05		7440-38-2	Arsenic	3500	ug/kg	Arsenic
J18PY0	267811			4/28/09 10:05		7440-38-2	Arsenic	2600	ug/kg	Arsenic
J18PX2	267812			4/28/09 10:15		7440-38-2	Arsenic	2880	ug/kg	Arsenic
J18PX3	267813			4/28/09 10:20		7440-38-2	Arsenic	2910	ug/kg	Arsenic
J13D64	262913			9/6/06 8:40		7440-38-2	Arsenic	2900	ug/kg	Arsenic
J13D62	263134			9/6/06 7:10		7440-38-2	Arsenic	3000	ug/kg	Arsenic
J13D69	263135			9/6/06 9:30		7440-38-2	Arsenic	3400	ug/kg	Arsenic
J13D72	263136			9/6/06 10:00		7440-38-2	Arsenic	2900	ug/kg	Arsenic
J13D65	263177			9/6/06 8:50		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13D74	265285			9/6/06 6:50		7440-38-2	Arsenic	2900	ug/kg	Arsenic
J13D76	265285			9/6/06 6:50		7440-38-2	Arsenic	4600	ug/kg	Arsenic
J13D59	265285			9/6/06 6:50		7440-38-2	Arsenic	3000	ug/kg	Arsenic
J13DH0	266111			9/7/06 10:05		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J13DH1	266111			9/7/06 10:05		7440-38-2	Arsenic	1200	ug/kg	Arsenic
J13DH4	266111			9/7/06 10:05		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J13DH3	266112			9/7/06 10:15		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J13DJ6	266178			9/7/06 8:00		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DK0	266179			9/7/06 8:30		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J13DF9	266751			9/7/06 10:00		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J13DJ2	267636			9/7/06 9:20		7440-38-2	Arsenic	1100	ug/kg	Arsenic
J13DJ9	267638			9/7/06 8:20		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DJ0	268304			9/7/06 9:10		7440-38-2	Arsenic	1100	ug/kg	Arsenic
J13DJ1	268304			9/7/06 9:10		7440-38-2	Arsenic	1100	ug/kg	Arsenic
J13DK3	268304			9/7/06 9:10		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DJ7	268305			9/7/06 8:10		7440-38-2	Arsenic	1300	ug/kg	Arsenic
J13DJ8	268305			9/7/06 8:10		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J13DK2	268305			9/7/06 8:10		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DH2	268440			9/7/06 10:10		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DJ3	268441			9/7/06 9:30		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J13DJ4	268442			9/7/06 9:00		7440-38-2	Arsenic	1400	ug/kg	Arsenic
J13D60	269047			9/6/06 7:30		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13D61	269048			9/6/06 7:20		7440-38-2	Arsenic	2900	ug/kg	Arsenic
J13D63	269049			9/6/06 8:10		7440-38-2	Arsenic	2900	ug/kg	Arsenic

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18PX0	7440-38-2	2.28	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-38-2	3.01	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-38-2	3.5	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-38-2	2.6	mg/kg				TADN	6010_METALS_ICP	SO				
J18PX2	7440-38-2	2.88	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-38-2	2.91	mg/kg			J	LVL	6010_METALS_ICP_TR	SO				
J13D64	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D62	7440-38-2	3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D69	7440-38-2	3.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D72	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D65	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D74	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D76	7440-38-2	4.6	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13D59	7440-38-2	3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DH0	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DH1	7440-38-2	1.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DH4	7440-38-2	2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DH3	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ6	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DK0	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DF9	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ2	7440-38-2	1.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ9	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ0	7440-38-2	1.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DJ1	7440-38-2	1.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13DK3	7440-38-2	1.8	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DJ7	7440-38-2	1.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ8	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DK2	7440-38-2	1.8	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DH2	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ3	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ4	7440-38-2	1.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D60	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D61	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D63	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J18PX0	5/16/09 22:26					VER	Y			10/3/11 13:04	1
J18PX1	5/16/09 22:34					VER	Y			10/3/11 13:03	1
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:04	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:03	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:02	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J13D64	9/16/06 18:45					VER	Y			10/3/11 12:49	3
J13D62	9/16/06 18:10					VER	Y			10/3/11 12:50	3
J13D69	9/16/06 19:29					VER	Y			10/3/11 12:48	3
J13D72	9/16/06 19:54					VER	Y			10/3/11 12:50	3
J13D65	9/16/06 18:54					VER	Y			10/3/11 12:49	3
J13D74	9/16/06 20:30					VER	Y			10/3/11 12:49	3
J13D76	9/12/06 8:00					VER	Y			10/3/11 12:48	1
J13D59	9/16/06 17:16					VER	Y			10/3/11 12:48	3
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
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
J13DK3	9/14/06 10:45					VER	Y			10/3/11 12:49	1
J13DJ7	9/16/06 2:19					VER	Y			10/3/11 12:49	3
J13DJ8	9/16/06 2:46					VER	Y			10/3/11 12:50	3
J13DK2	9/14/06 10:40					VER	Y			10/3/11 12:49	1
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:02
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
J13D64								SOIL		9/8/06 0:00	10/3/11 12:49
J13D62								SOIL		9/8/06 0:00	10/3/11 12:50
J13D69								SOIL		9/8/06 0:00	10/3/11 12:48
J13D72								SOIL		9/8/06 0:00	10/3/11 12:50
J13D65								SOIL		9/8/06 0:00	10/3/11 12:49
J13D74								SOIL		9/8/06 0:00	10/3/11 12:49
J13D76								SOIL	S	9/8/06 0:00	10/3/11 12:48
J13D59								SOIL	R	9/8/06 0:00	10/3/11 12:48
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
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
J13DK3								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DJ7								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ8								SOIL	R	9/12/06 0:00	10/3/11 12:50
J13DK2								SOIL	S	9/12/06 0:00	10/3/11 12:49
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13D64	SOIL			RIVERCOR		99.8				
J13D62	SOIL			RIVERCOR		99.7				
J13D69	SOIL			RIVERCOR		99.9				
J13D72	SOIL			RIVERCOR		99.8				
J13D65	SOIL			RIVERCOR		99.9				
J13D74	SOIL			RIVERCOR		99.3				
J13D76	SOIL			RIVERCOR		98.8				
J13D59	SOIL			RIVERCOR		99.5				
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				
J13DJ0	SOIL			RIVERCOR		97.6				
J13DJ1	SOIL			RIVERCOR		98.3				
J13DK3	SOIL			RIVERCOR		97.8				
J13DJ7	SOIL			RIVERCOR		99.3				
J13DJ8	SOIL			RIVERCOR		99				
J13DK2	SOIL			RIVERCOR		99.1				
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				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J18PX0			97441857		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427195		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97442952		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97432106		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97412529		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97441324		50	mL	618-13 Closeout verification sample collected, location A4.			
J13D64			97271817		1.05	g	Soil from 618-2, 618-3, 618-8 staging pile area.			
J13D62			97284503		1.05	g	Soil sample from 618-2, 618-3 & 618-3 staging pile area.			
J13D69			97267820		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile areas.			
J13D72			97280276		1.05	g	Soil from 618-2, 618-3 & 618-2 staging pile area.			
J13D65			97272500		1.06	g	618-2, 618-3 & 618-8 staging pile area.			
J13D74			97279691		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D76			97258154		0.5	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D59			97267987		1.05	g	Soil from 618-2, 618-3 and 618-8 staging pile.			
J13DH0			97284732		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DH1			97258191		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DH4			97278053		0.5	g	Verification soil sample from 618-2 trenches overburden.			
J13DH3			97269089		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97264609		1.05	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97285828		1.05	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97276896		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DJ2			97281782		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285801		1.05	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DJ0			97274972		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280312		1.04	g	Verification soil samples from the 618-2 trenches deep zone.			
J13DK3			97279790		0.5	g	Verification soil sample from 618-2 trenches deep zone.			
J13DJ7			97271021		1.06	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286736		1.06	g	Verification soil sample from 618-2 trench shallow zone.			
J13DK2			97276916		0.5	g	Verification soil samples from 618-2 trenches.			
J13DH2			97269066		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97281816		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286683		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13D60			97275732		1.06	g	Soil samples from 618-2, 618-3, & 618-8 staging pile area.			
J13D61			97275742		1.05	g	Soil from 618-2, 618-3, & 618-8 staging pile area.			
J13D63			97257330		1.05	g	Soil sample 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
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13D64											
J13D62											
J13D69											
J13D72											
J13D65											
J13D74											
J13D76											
J13D59											
J13DH0											
J13DH1											
J13DH4											
J13DH3											
J13DJ6											
J13DK0											
J13DF9											
J13DJ2											
J13DJ9											
J13DJ0											
J13DJ1											
J13DK3											
J13DJ7											
J13DJ8											
J13DK2											
J13DH2											
J13DJ3											
J13DJ4											
J13D60											
J13D61											
J13D63											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13D64						
J13D62						
J13D69						
J13D72						
J13D65						
J13D74						
J13D76						
J13D59						
J13DH0						
J13DH1						
J13DH4						
J13DH3						
J13DJ6						
J13DK0						
J13DF9						
J13DJ2						
J13DJ9						
J13DJ0						
J13DJ1						
J13DK3						
J13DJ7						
J13DJ8						
J13DK2						
J13DH2						
J13DJ3						
J13DJ4						
J13D60						
J13D61						
J13D63						

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
J13D66	269050			9/6/06 9:00		7440-38-2	Arsenic	3000	ug/kg	Arsenic
J13D70	269051			9/6/06 9:40		7440-38-2	Arsenic	2900	ug/kg	Arsenic
J13D71	269052			9/6/06 9:50		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J13D73	269053			9/6/06 6:40		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13D75	269054			9/6/06 7:00		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13D67	269914			9/6/06 9:10		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13D68	269915			9/6/06 9:20		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J13DJ5	43000			9/7/06 9:50		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J13DN4	43001			9/26/06 11:00		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J13DH9	46664			9/7/06 9:40		7440-38-2	Arsenic	3300	ug/kg	Arsenic
J13DN0	46666			9/26/06 10:10		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J13DN1	46667			9/26/06 10:20		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J13DN2	46668			9/26/06 10:30		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J13DN3	46669			9/26/06 10:50		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J13H87	46675			9/28/06 12:50		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J13H86	47519			9/28/06 12:35		7440-38-2	Arsenic	1400	ug/kg	Arsenic
J11264	268128			1/31/06 12:30		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J11265	268128			1/31/06 12:30		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J11270	268128			1/31/06 12:30		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J11266	268978			1/31/06 12:40		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J11267	268979			1/31/06 12:45		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J11268	268980			1/31/06 12:50		7440-38-2	Arsenic	2600	ug/kg	Arsenic
J00WV3	262624			8/26/03 8:10		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J00WW3	262625			8/27/03 9:10		7440-38-2	Arsenic	4910	ug/kg	Arsenic
J00WV5	262982			8/26/03 8:45		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J00WW0	263025			8/27/03 8:50		7440-38-2	Arsenic	4900	ug/kg	Arsenic
J00WW6	263026			8/27/03 9:40		7440-38-2	Arsenic	4900	ug/kg	Arsenic
J00WV9	266460			8/27/03 8:40		7440-38-2	Arsenic	4900	ug/kg	Arsenic

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
J13D66	7440-38-2	3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D70	7440-38-2	2.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D71	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D73	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D75	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D67	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D68	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ5	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN4	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DH9	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN0	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN1	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN2	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DN3	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13H87	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13H86	7440-38-2	1.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11264	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J11265	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11270	7440-38-2	3.1	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11266	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J11267	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J11268	7440-38-2	2.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV3	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WW3	7440-38-2	4.91	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WV5	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WW0	7440-38-2	4.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WW6	7440-38-2	4.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WV9	7440-38-2	4.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J13D66	9/16/06 19:03					VER	Y			10/3/11 12:49	3
J13D70	9/16/06 19:38					VER	Y			10/3/11 12:49	3
J13D71	9/16/06 19:46					VER	Y			10/3/11 12:49	3
J13D73	9/16/06 20:03					VER	Y			10/3/11 12:49	3
J13D75	9/16/06 20:38					VER	Y			10/3/11 12:50	3
J13D67	9/16/06 19:11					VER	Y			10/3/11 12:49	3
J13D68	9/16/06 19:20					VER	Y			10/3/11 12:50	3
J13DJ5	9/16/06 2:02					VER	N			10/3/11 12:48	3
J13DN4	10/2/06 23:33					VER	N			10/3/11 12:50	3
J13DH9	9/16/06 1:09					VER	N			10/3/11 12:49	3
J13DN0	10/2/06 22:30					VER	N			10/3/11 12:48	3
J13DN1	10/2/06 23:06					VER	N			10/3/11 12:49	3
J13DN2	10/2/06 23:15					VER	N			10/3/11 12:49	3
J13DN3	10/2/06 23:24					VER	N			10/3/11 12:50	3
J13H87	10/4/06 15:22					VER	N			10/3/11 12:49	3
J13H86	10/5/06 11:36					VER	N			10/3/11 12:49	3
J11264	2/9/06 0:49					VER	Y			10/3/11 12:35	1
J11265	2/9/06 1:25					VER	Y			10/3/11 12:35	1
J11270	2/7/06 11:12					VER	Y			10/3/11 12:35	1
J11266	2/9/06 1:33					VER	Y			10/3/11 12:35	1
J11267	2/9/06 1:42					VER	Y			10/3/11 12:35	1
J11268	2/9/06 1:51					VER	Y			10/3/11 12:35	1
J00WV3	9/5/03 23:29					VER	Y			10/3/11 12:24	1
J00WW3	9/8/03 20:34					VER	Y			10/3/11 12:24	12
J00WV5	9/5/03 23:46					VER	Y			10/3/11 12:24	1
J00WW0	9/8/03 19:50					VER	Y			10/3/11 12:24	12
J00WW6	9/8/03 21:00					VER	Y			10/3/11 12:24	12
J00WV9	9/8/03 19:41					VER	Y			10/3/11 12:24	12

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
J13D66								SOIL		9/8/06 0:00	10/3/11 12:49
J13D70								SOIL		9/8/06 0:00	10/3/11 12:49
J13D71								SOIL		9/8/06 0:00	10/3/11 12:49
J13D73								SOIL		9/8/06 0:00	10/3/11 12:49
J13D75								SOIL		9/8/06 0:00	10/3/11 12:50
J13D67								SOIL		9/8/06 0:00	10/3/11 12:49
J13D68								SOIL		9/8/06 0:00	10/3/11 12:50
J13DJ5								SOIL		9/12/06 0:00	10/3/11 12:48
J13DN4								SOIL		9/28/06 0:00	10/3/11 12:50
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:49
J13DN0								SOIL		9/28/06 0:00	10/3/11 12:48
J13DN1								SOIL		9/28/06 0:00	10/3/11 12:49
J13DN2								SOIL		9/28/06 0:00	10/3/11 12:49
J13DN3								SOIL		9/28/06 0:00	10/3/11 12:50
J13H87								SOIL		10/3/06 0:00	10/3/11 12:49
J13H86								SOIL		10/3/06 0:00	10/3/11 12:49
J11264								SOIL		2/2/06 0:00	10/3/11 12:35
J11265								SOIL	R	2/2/06 0:00	10/3/11 12:35
J11270								SOIL	S	2/2/06 0:00	10/3/11 12:35
J11266								SOIL		2/2/06 0:00	10/3/11 12:35
J11267								SOIL		2/2/06 0:00	10/3/11 12:35
J11268								SOIL		2/2/06 0:00	10/3/11 12:35
J00WV3								SOIL		8/28/03 0:00	10/3/11 12:24
J00WW3								SOIL		8/29/03 0:00	10/3/11 12:24
J00WV5								SOIL		8/28/03 0:00	10/3/11 12:24
J00WW0								SOIL		8/29/03 0:00	10/3/11 12:24
J00WW6								SOIL		8/29/03 0:00	10/3/11 12:24
J00WV9								SOIL		8/29/03 0:00	10/3/11 12:24

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
J13D66	SOIL			RIVERCOR		99.7				
J13D70	SOIL			RIVERCOR		99.9				
J13D71	SOIL			RIVERCOR		99.5				
J13D73	SOIL			RIVERCOR		99.9				
J13D75	SOIL			RIVERCOR		99.9				
J13D67	SOIL			RIVERCOR		99.6				
J13D68	SOIL			RIVERCOR		99.6				
J13DJ5	SOIL			RIVERCOR		97.7				
J13DN4	SOIL			RIVERCOR		97.5				
J13DH9	SOIL			RIVERCOR		98				
J13DN0	SOIL			RIVERCOR		96.1				
J13DN1	SOIL			RIVERCOR		98.5				
J13DN2	SOIL			RIVERCOR		95.7				
J13DN3	SOIL			RIVERCOR		97.4				
J13H87	SOIL			RIVERCOR		96.2				
J13H86	SOIL			RIVERCOR		95.1				
J11264	SOIL			RIVERCOR		93.1				
J11265	SOIL			RIVERCOR		91.4				
J11270	SOIL			RIVERCOR		93.7				
J11266	SOIL			RIVERCOR		93.3				
J11267	SOIL			RIVERCOR		93.9				
J11268	SOIL			RIVERCOR		94.5				
J00WV3	SOIL			RIVERCOR		99.8				
J00WW3	SOIL			RIVERCOR		99.7				
J00WV5	SOIL			RIVERCOR		99.3				
J00WW0	SOIL			RIVERCOR		99.8				
J00WW6	SOIL			RIVERCOR		99.7				
J00WV9	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
J13D66			97277784		1.06	g	Soil samples from the 618-2, 618-3, & 618-8 staging pile area.			
J13D70			97274919		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D71			97274942		1.05	g	Soil from 618-2, 618-3, 618-8 staging area.			
J13D73			97270396		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile.			
J13D75			97286427		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D67			97277805		1.06	g	Soil sample from 618-2, 618-3 & 618-8 staging pile area.			
J13D68			97289121		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13DJ5			97263656		1.05	g	Verification soil samples from 618-2 trenches deep zone. Bias #1.			
J13DN4			97289184		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			97274954		1.04	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J13DN0			97261409		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			97269115		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			97270237		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			97286175		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			97278269		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			97278257		1.03	g	Soil sample from the 618-2 middle trench, after discolored soil is removed from the area southwest of the test pit. Yellow soil. WSW-01, Bias #8.			
J11264			97122492		1.02	g	Verification soil sample from the shallow zone of the 618-3 burial ground.			
J11265			97122499		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11270			97118948		0.5	g	Verification soil sample from the 618-3 burial ground.			
J11266			97122514		1.04	g	Verification soil sample from the 618-3 burial ground.			
J11267			97122524		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11268			97123100		1.04	g	Verification soil sample from the 618-3 burial ground.			
J00WV3			97002310		30	g	Verification Sampling, Shallow Zone, Location SA-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WW3			97007069		33	g	Verification Sampling, Overburden Pile 3, Location A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WV5			97002320		30	g	Verification Sampling, Shallow Zone, Location SZ A-3, Nodes A3-1, A3-2, A3-4, A3-11			
J00WW0			97006636		33	g	Verification Sampling, Overburden Pile 2, Location A-3, Nodes A3-1, A3-2, A3-4, A3-11			
J00WW6			97003513		33	g	Verification Sampling, Overburden Pile 3, Location A-4, Nodes A4-3, A4-4, A4-7, A4-12			
J00WV9			97006633		33	g	Verification Sampling, Overburden Pile 2, Location A-2, Nodes A2-3, A2-6, A2-7, A2-15			

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
J13D66											
J13D70											
J13D71											
J13D73											
J13D75											
J13D67											
J13D68											
J13DJ5											
J13DN4											
J13DH9											
J13DN0											
J13DN1											
J13DN2											
J13DN3											
J13H87											
J13H86											
J11264											
J11265											
J11270											
J11266											
J11267											
J11268											
J00WV3											
J00WW3											
J00WV5											
J00WW0											
J00WW6											
J00WV9											

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
J13D66						
J13D70						
J13D71						
J13D73						
J13D75						
J13D67						
J13D68						
J13DJ5						
J13DN4						
J13DH9						
J13DN0						
J13DN1						
J13DN2						
J13DN3						
J13H87						
J13H86						
J11264						
J11265						
J11270						
J11266						
J11267						
J11268						
J00WV3						
J00WW3						
J00WV5						
J00WW0						
J00WW6						
J00WV9						

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
J00WW1	266471			8/27/03 9:00		7440-38-2	Arsenic	4900	ug/kg	Arsenic
J00WT9	266936			8/25/03 8:50		7440-38-2	Arsenic	1400	ug/kg	Arsenic
J00WT8	266951			8/25/03 8:40		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J00WV4	267031			8/26/03 8:25		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J00WV0	267338			8/25/03 9:30		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J00WV8	268988			8/27/03 8:30		7440-38-2	Arsenic	4900	ug/kg	Arsenic
J00WW4	268989			8/27/03 9:20		7440-38-2	Arsenic	4800	ug/kg	Arsenic
J00WW5	268990			8/27/03 9:30		7440-38-2	Arsenic	4700	ug/kg	Arsenic
J00WV1	270404			8/25/03 10:06		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J00WV6	270405			8/26/03 8:55		7440-38-2	Arsenic	3200	ug/kg	Arsenic
J00H62	39382			2/12/03 13:20		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J00H63	39382			2/12/03 13:25		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J00H64	39382			2/12/03 13:30		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J00H65	39382			2/12/03 13:40		7440-38-2	Arsenic	1400	ug/kg	Arsenic
J00H66	39382			2/12/03 13:50		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J00H68	39382			2/12/03 13:55		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J00H67	39382			2/12/03 14:00		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J00H69	39382			2/12/03 14:05		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J00H70	39382			2/20/03 9:20		7440-38-2	Arsenic	479	ug/kg	Arsenic
J00H71	39382			2/20/03 9:40		7440-38-2	Arsenic	309	ug/kg	Arsenic
J00WV2	540673			8/25/03 8:40		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J00WV7	636676			8/26/03 8:10		7440-38-2	Arsenic	3200	ug/kg	Arsenic
J00WW9	636676			8/26/03 8:10		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J00WW8	636677			8/25/03 8:40		7440-38-2	Arsenic	1200	ug/kg	Arsenic
J00WX0	637382			8/27/03 8:30		7440-38-2	Arsenic	2300	ug/kg	Arsenic

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
J00WW1	7440-38-2	4.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WT9	7440-38-2	1.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WT8	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV4	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV0	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV8	7440-38-2	4.9	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WW4	7440-38-2	4.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WW5	7440-38-2	4.7	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WV1	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV6	7440-38-2	3.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H62	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H63	7440-38-2	2.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H64	7440-38-2	2.2	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H65	7440-38-2	1.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H66	7440-38-2	1.7	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H68	7440-38-2	2.8	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H67	7440-38-2	2.3	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H69	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H70	7440-38-2	0.479	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00H71	7440-38-2	0.309	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WV2	7440-38-2	2.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WV7	7440-38-2	3.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WW9	7440-38-2	2.2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00WW8	7440-38-2	1.2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00WX0	7440-38-2	2.3	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
J00WW1	9/8/03 19:59					VER	Y			10/3/11 12:24	12
J00WT9	9/5/03 22:36					VER	Y			10/3/11 12:24	1
J00WT8	9/5/03 21:44					VER	Y			10/3/11 12:24	1
J00WV4	9/5/03 23:37					VER	Y			10/3/11 12:24	1
J00WV0	9/5/03 22:45					VER	Y			10/3/11 12:24	1
J00WV8	9/8/03 19:07					VER	Y			10/3/11 12:24	12
J00WW4	9/8/03 20:43					VER	Y			10/3/11 12:24	12
J00WW5	9/8/03 20:51					VER	Y			10/3/11 12:24	12
J00WV1	9/5/03 22:54					VER	Y			10/3/11 12:24	1
J00WV6	9/5/03 0:12					VER	Y			10/3/11 12:24	1
J00H62	2/19/03 15:19					VER	N			10/3/11 12:23	6
J00H63	2/19/03 16:03					VER	N			10/3/11 12:22	6
J00H64	2/19/03 16:12					VER	N			10/3/11 12:22	6
J00H65	2/19/03 16:21					VER	N			10/3/11 12:21	6
J00H66	2/19/03 16:47					VER	N			10/3/11 12:21	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 12:22	6
J00H70	2/26/03 10:55					VER	N			10/3/11 12:21	1
J00H71	2/26/03 11:19					VER	N			10/3/11 12:22	1
J00WV2	9/5/03 23:02					VER	Y			10/3/11 12:24	1
J00WV7	9/5/03 0:21					VER	Y			10/3/11 12:24	1
J00WW9	9/3/03 21:04					VER	Y			10/3/11 12:24	1
J00WW8	9/3/03 20:55					VER	Y			10/3/11 12:24	1
J00WX0	9/3/03 20:59					VER	Y			10/3/11 12:24	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
J00WW1								SOIL		8/29/03 0:00	10/3/11 12:24
J00WT9								SOIL		8/28/03 0:00	10/3/11 12:24
J00WT8								SOIL		8/28/03 0:00	10/3/11 12:24
J00WV4								SOIL		8/28/03 0:00	10/3/11 12:24
J00WV0								SOIL		8/28/03 0:00	10/3/11 12:24
J00WV8								SOIL		8/29/03 0:00	10/3/11 12:24
J00WW4								SOIL		8/29/03 0:00	10/3/11 12:24
J00WW5								SOIL		8/29/03 0:00	10/3/11 12:24
J00WV1								SOIL		8/28/03 0:00	10/3/11 12:24
J00WV6								SOIL		8/28/03 0:00	10/3/11 12:24
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:22
J00H65								SOIL		2/14/03 0:00	10/3/11 12:21
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
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 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:21
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J00WV2								SOIL	R	8/28/03 0:00	10/3/11 12:24
J00WV7								SOIL	R	8/28/03 0:00	10/3/11 12:24
J00WW9								SOIL	S	8/29/03 0:00	10/3/11 12:24
J00WW8								SOIL	S	8/29/03 0:00	10/3/11 12:24
J00WX0								SOIL	S	8/29/03 0:00	10/3/11 12:24

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
J00WW1	SOIL			RIVERCOR		99.9				
J00WT9	SOIL			RIVERCOR		99.6				
J00WT8	SOIL			RIVERCOR		99.7				
J00WV4	SOIL			RIVERCOR		99.6				
J00WV0	SOIL			RIVERCOR		99.8				
J00WV8	SOIL			RIVERCOR		99.7				
J00WW4	SOIL			RIVERCOR		100				
J00WW5	SOIL			RIVERCOR		99.6				
J00WV1	SOIL			RIVERCOR		99.6				
J00WV6	SOIL			RIVERCOR		99.6				
J00H62	SOIL			RIVERCOR		93.5				
J00H63	SOIL			RIVERCOR		90.8				
J00H64	SOIL			RIVERCOR		89.2				
J00H65	SOIL			RIVERCOR		91.4				
J00H66	SOIL			RIVERCOR		92.8				
J00H68	SOIL			RIVERCOR		72.8				
J00H67	SOIL			RIVERCOR		84.4				
J00H69	SOIL			RIVERCOR		89.7				
J00H70	SOIL			RIVERCOR		73.1				
J00H71	SOIL			RIVERCOR		91.3				
J00WV2	SOIL			RIVERCOR		99.6				
J00WV7	SOIL			RIVERCOR		99.8				
J00WW9	SOIL			RIVERCOR		99.2				
J00WW8	SOIL			RIVERCOR		99.4				
J00WX0	SOIL			RIVERCOR		99.3				

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
J00WW1			97007059		33	g	Verification Sampling, Overburden Pile 2, Location A-4, Nodes A4-3, A4-4, A4-7, A4-12			
J00WT9			97002291		30	g	Verification Sampling, Deep Zone, Sampling Area A-2, Nodes A2-3, A2-6, A2-7, A2-15			
J00WT8			97002286		30	g	Verification Sampling, Deep Zone, Sampling Area A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WV4			97002313		30	g	Verification Sampling, Shallow Zone, Location SZ A-2, Nodes A2-3, A2-6, A2-7, A2-15			
J00WV0			97002297		30	g	Verification Sampling, Deep Zone, Sampling Area A-3, Nodes A3-1, A3-2, A3-4, A3-11			
J00WV8			97006399		33	g	Verification Sampling, Overburden Pile 2, Location A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WW4			97007303		33	g	Verification Sampling, Overburden Pile 3, Location A-2, Nodes A2-3, A2-6, A2-7, A2-15			
J00WW5			97003508		33	g	Verification Sampling, Overburden Pile 3, Location A-3, Nodes A3-1, A3-2, A3-4, A3-11			
J00WV1			97002298		30	g	Verification Sampling, Deep Zone, Sampling Area A-4, Nodes A4-3, A4-4, A4-7, A4-12			
J00WV6			97002323		30	g	Verification Sampling, Shallow Zone, Location SZ A-4, Nodes A4-3, A4-4, A4-7, A4-12			
J00H62			96987815		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96983401		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96975348		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96971150		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971620		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972945		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977182		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96983675		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96974247		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			96974521		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.			
J00WV2			97002307		30	g	Verification Sampling, Deep Zone, Sampling Area A-1			
J00WV7			96998715		30	g	Verification Sampling, Shallow Zone, Location SA-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WW9			97004184		0.5	g	Verification Sampling, Shallow Zone, Location SA-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WW8			97004176		0.5	g	Verification Sampling, Deep Zone, Sampling Area A-1			
J00WX0			97004186		0.5	g	Verification Sampling, Overburden Pile 2, Location A-1, 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
J00WW1											
J00WT9											
J00WT8											
J00WV4											
J00WV0											
J00WV8											
J00WW4											
J00WW5											
J00WV1											
J00WV6											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WV2											
J00WV7											
J00WW9											
J00WW8											
J00WX0											

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
J00WW1						
J00WT9						
J00WT8						
J00WV4						
J00WV0						
J00WV8						
J00WW4						
J00WW5						
J00WV1						
J00WV6						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WV2						
J00WV7						
J00WW9						
J00WW8						
J00WX0						

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
J00WW2	637382			8/27/03 8:30		7440-38-2	Arsenic	5000	ug/kg	Arsenic
J00WX1	637668			8/27/03 9:10		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J00WW7	637668			8/27/03 9:10		7440-38-2	Arsenic	5000	ug/kg	Arsenic
J00YK6	262771			9/24/03 10:25		7440-38-2	Arsenic	3900	ug/kg	Arsenic
J00YJ9	262910			9/24/03 9:15		7440-38-2	Arsenic	3900	ug/kg	Arsenic
J00YK9	263051			9/25/03 8:20		7440-38-2	Arsenic	2600	ug/kg	Arsenic
J00YL5	263052			9/25/03 9:20		7440-38-2	Arsenic	3300	ug/kg	Arsenic
J00YL0	265367			9/25/03 8:35		7440-38-2	Arsenic	3400	ug/kg	Arsenic
J00YL4	265368			9/25/03 9:10		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J00YL8	265369			9/25/03 9:40		7440-38-2	Arsenic	2600	ug/kg	Arsenic
J00YM0	267013			9/25/03 9:55		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J00YK5	267171			9/24/03 10:15		7440-38-2	Arsenic	4300	ug/kg	Arsenic
J00YM3	267172			9/24/03 9:00		7440-38-2	Arsenic	4600	ug/kg	Arsenic
J00YK2	267172			9/24/03 9:00		7440-38-2	Arsenic	4700	ug/kg	Arsenic
J00YJ8	267172			9/24/03 9:00		7440-38-2	Arsenic	4500	ug/kg	Arsenic
J00YK1	267173			9/24/03 9:40		7440-38-2	Arsenic	3000	ug/kg	Arsenic
J00YL6	267464			9/25/03 9:30		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J00YK4	268004			9/24/03 10:05		7440-38-2	Arsenic	4200	ug/kg	Arsenic
J00YK0	268050			9/24/03 9:30		7440-38-2	Arsenic	5200	ug/kg	Arsenic
J00YK3	268061			9/24/03 9:50		7440-38-2	Arsenic	4200	ug/kg	Arsenic
J00YK8	270600			9/25/03 8:05		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J00YL1	270601			9/25/03 8:45		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J00YL3	270602			9/25/03 9:00		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J00YL9	270603			9/25/03 9:45		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J00YM1	270604			9/25/03 10:00		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J00YK7	541179			9/24/03 9:50		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J00YM4	541179			9/24/03 9:50		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J00YM6	541717			9/25/03 9:00		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J00YL7	541717			9/25/03 9:00		7440-38-2	Arsenic	3100	ug/kg	Arsenic
J00YL2	541767			9/25/03 8:05		7440-38-2	Arsenic	2400	ug/kg	Arsenic

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
J00WW2	7440-38-2	5	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00WX1	7440-38-2	2.3	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00WW7	7440-38-2	5	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J00YK6	7440-38-2	3.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YJ9	7440-38-2	3.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK9	7440-38-2	2.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL5	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL0	7440-38-2	3.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL4	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL8	7440-38-2	2.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM0	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK5	7440-38-2	4.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YM3	7440-38-2	4.6	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YK2	7440-38-2	4.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YJ8	7440-38-2	4.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK1	7440-38-2	3	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YL6	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK4	7440-38-2	4.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK0	7440-38-2	5.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK3	7440-38-2	4.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YK8	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL1	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL3	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL9	7440-38-2	2.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YM1	7440-38-2	2.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YK7	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J00YM4	7440-38-2	2.7	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YM6	7440-38-2	2.2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YL7	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J00YL2	7440-38-2	2.4	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
J00WW2	9/8/03 20:08					VER	Y			10/3/11 12:24	12
J00WX1	9/3/03 20:38					VER	Y			10/3/11 12:24	1
J00WW7	9/8/03 21:09					VER	Y			10/3/11 12:24	12
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
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

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
J00WW2								SOIL	R	8/29/03 0:00	10/3/11 12:24
J00WX1								SOIL	S	8/29/03 0:00	10/3/11 12:24
J00WW7								SOIL	R	8/29/03 0:00	10/3/11 12:24
J00YK6								SOIL		9/30/03 0:00	10/3/11 12:25
J00YJ9								SOIL		9/30/03 0:00	10/3/11 12:25
J00YK9								SOIL		9/30/03 0:00	10/3/11 12:25
J00YL5								SOIL		9/30/03 0:00	10/3/11 12:25
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
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

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
J00WW2	SOIL			RIVERCOR		99.7				
J00WX1	SOIL			RIVERCOR		99.3				
J00WW7	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				
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

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
J00WW2			97007064		33	g	Verification Sampling, Overburden Pile 2, Location A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WX1			97004191		0.5	g	Verification Sampling, Overburden Pile 3, Location A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00WW7			97004172		33	g	Verification Sampling, Overburden Pile 3, Location A-1, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK6			97012693		1.05	g	Shallow Zone Verification Sampling, Sample Nodes A4-3, A4-4, A4-7, A4-12			
J00YJ9			97018719		1.08	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK9			97011829		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL5			97009711		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YL0			97011835		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YL4			97009704		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YL8			97009732		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM0			97009742		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK5			97012685		1.09	g	Shallow Zone Verification Sampling, Sample Nodes A3-2, A3-2, A3-4, A3-11			
J00YM3			97009552		0.5	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK2			97013512		1.07	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YJ8			97018713		1.05	g	618-5 Deep Zone Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YK1			97018735		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YL6			97009715		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YK4			97012679		1.04	g	Shallow Zone Verification Sampling, Sample Nodes A2-3, A2-6, A2-7, A2-15			
J00YK0			97018724		1.03	g	618-5 Deep Zone Closeout Sampling, Nodes A3-1, A3-2, A3-4, A3-11			
J00YK3			97013517		1.03	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YK8			97012712		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL1			97011841		1	g	618-5 Overburden 1 Closeout Sampling, Nodes A4-3. A4-4, A4-7, A4-12			
J00YL3			97009785		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL9			97009739		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A2-3, A2-6, A2-7, A2-15			
J00YM1			97012620		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A4-3, A4-4, A4-7, A4-12			
J00YK7			97012702		1.11	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YM4			97009560		0.5	g	Shallow Zone Verification Sampling, Sample Nodes A1-3, A1-4, A1-10 & A1-16			
J00YM6			97009572		0.5	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL7			97009719		1	g	618-5 Overburden 2 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YL2			97011847		1	g	618-5 Overburden 1 Closeout Sampling, 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
J00WW2											
J00WX1											
J00WW7											
J00YK6											
J00YJ9											
J00YK9											
J00YL5											
J00YL0											
J00YL4											
J00YL8											
J00YM0											
J00YK5											
J00YM3											
J00YK2											
J00YJ8											
J00YK1											
J00YL6											
J00YK4											
J00YK0											
J00YK3											
J00YK8											
J00YL1											
J00YL3											
J00YL9											
J00YM1											
J00YK7											
J00YM4											
J00YM6											
J00YL7											
J00YL2											

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
J00WW2						
J00WX1						
J00WW7						
J00YK6						
J00YJ9						
J00YK9						
J00YL5						
J00YL0						
J00YL4						
J00YL8						
J00YM0						
J00YK5						
J00YM3						
J00YK2						
J00YJ8						
J00YK1						
J00YL6						
J00YK4						
J00YK0						
J00YK3						
J00YK8						
J00YL1						
J00YL3						
J00YL9						
J00YM1						
J00YK7						
J00YM4						
J00YM6						
J00YL7						
J00YL2						

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
J00YM5	541767			9/25/03 8:05		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J00YM7	543479			9/24/03 9:40		7440-38-2	Arsenic	3900	ug/kg	Arsenic
J00YM2	543479			9/25/03 9:40		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J17J24	215260			10/13/08 12:50		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J17R31	226941			10/15/08 8:40		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17WL0	52326			11/14/08 10:00		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J17WL1	52327			11/14/08 10:10		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J17XW0	52989			11/18/08 10:00		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J17XW1	52990			11/18/08 10:05		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J17XW2	52990			11/18/08 10:05		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J17XW4	52990			11/18/08 10:05		7440-38-2	Arsenic	2300	ug/kg	Arsenic
J17R56	53143			10/16/08 9:20		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J17JX6	53144			10/16/08 7:45		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J17R57	53144			10/16/08 7:45		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17R58	53144			10/16/08 7:45		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J17RK3	53199			10/21/08 14:00		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17RK5	53199			10/21/08 14:00		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17RK6	53199			10/21/08 14:00		7440-38-2	Arsenic	2700	ug/kg	Arsenic
J17RK4	53200			10/21/08 14:30		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J17R29	53201			10/15/08 10:15		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17R30	53202			10/15/08 8:55		7440-38-2	Arsenic	2300	ug/kg	Arsenic

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
J00YM5	7440-38-2	2.5	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YM7	7440-38-2	3.9	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J00YM2	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J24	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-38-2	2.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL1	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW1	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-38-2	2.3	mg/kg				TADN	6010_METALS_ICP	SO				
J17R56	7440-38-2	1.5	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-38-2	2.7	mg/kg				TADN	6010_METALS_ICP	SO				
J17R57	7440-38-2	1.6	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17R58	7440-38-2	2.5	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17RK3	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-38-2	2.7	mg/kg				TADN	6010_METALS_ICP	SO				
J17RK4	7440-38-2	2.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-38-2	2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R30	7440-38-2	2.3	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
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 13:00	2
J17JX6	10/25/08 14:04					VER	N			10/3/11 12:57	1
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
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 12:58	1
J17RK4	10/29/08 13:33					VER	N			10/3/11 12:59	1
J17R29	10/21/08 18:56					VER	N			10/3/11 12:58	2
J17R30	10/21/08 19:05					VER	N			10/3/11 12:59	2

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
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 13:00
J17JX6								SOIL	S	10/22/08 0:00	10/3/11 12:57
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
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 12:58
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

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
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				
J17JX6	SOIL			RIVERCOR		95.3				
J17R57	SOIL			RIVERCOR		95.3				
J17R58	SOIL			RIVERCOR		94.9				
J17RK3	SOIL			RIVERCOR		98.5				
J17RK5	SOIL			RIVERCOR		98.3				
J17RK6	SOIL			RIVERCOR		97.7				
J17RK4	SOIL			RIVERCOR		98.2				
J17R29	SOIL			RIVERCOR		94.1				
J17R30	SOIL			RIVERCOR		97.6				

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
J00YM5			97009565		0.5	g	618-5 Overburden 1 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM7			97015127		0.5	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J00YM2			97012624		1	g	618-5 Overburden 3 Closeout Sampling, Nodes A1-3, A1-4, A1-10, A1-16			
J17J24			97369519		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383001		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396249		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97392815		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380832		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			97386368		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			97388338		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			97395947		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			97394617		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17JX6			97365364		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17R57			97374722		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97382818		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17RK3			97374378		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97381831		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97376737		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97381579		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377348		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97380088		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-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
J00YM5											
J00YM7											
J00YM2											
J17J24											
J17R31											
J17WL0											
J17WL1											
J17XW0											
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17JX6											
J17R57											
J17R58											
J17RK3											
J17RK5											
J17RK6											
J17RK4											
J17R29											
J17R30											

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
J00YM5						
J00YM7						
J00YM2						
J17J24						
J17R31						
J17WL0						
J17WL1						
J17XW0						
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17JX6						
J17R57						
J17R58						
J17RK3						
J17RK5						
J17RK6						
J17RK4						
J17R29						
J17R30						

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
J17R32	53204			10/15/08 9:30		7440-38-2	Arsenic	980	ug/kg	Arsenic
J17R33	53205			10/15/08 9:45		7440-38-2	Arsenic	1200	ug/kg	Arsenic
J17R34	53206			10/15/08 10:30		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J17R35	53207			10/15/08 9:05		7440-38-2	Arsenic	860	ug/kg	Arsenic
J17R36	53208			10/15/08 9:15		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J17R59	53216			10/16/08 9:00		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17R60	53217			10/16/08 8:15		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17R51	53454			10/15/08 8:30		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J17R54	53455			10/16/08 9:45		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J17R55	53633			10/16/08 8:55		7440-38-2	Arsenic	2000	ug/kg	Arsenic
J17XV9	53634			11/18/08 9:55		7440-38-2	Arsenic	1600	ug/kg	Arsenic
J17XW3	53635			11/18/08 10:10		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J17JX5	53636			10/6/08 9:30		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J17J19	53636			10/6/08 9:30		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J17J20	53636			10/6/08 9:30		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J17J28	53638			10/6/08 13:10		7440-38-2	Arsenic	1200	ug/kg	Arsenic
J17RK1	53648			10/21/08 13:00		7440-38-2	Arsenic	5200	ug/kg	Arsenic
J17J23	53649			10/13/08 12:40		7440-38-2	Arsenic	1500	ug/kg	Arsenic
J17J15	53702			9/10/08 13:20		7440-38-2	Arsenic	2800	ug/kg	Arsenic
J17J17	53703			9/10/08 13:50		7440-38-2	Arsenic	1300	ug/kg	Arsenic
J17J18	53704			9/10/08 14:00		7440-38-2	Arsenic	1100	ug/kg	Arsenic
J17J21	53705			10/6/08 9:40		7440-38-2	Arsenic	2100	ug/kg	Arsenic
J17J22	53706			10/6/08 12:50		7440-38-2	Arsenic	1800	ug/kg	Arsenic
J17J25	53707			10/13/08 13:00		7440-38-2	Arsenic	1000	ug/kg	Arsenic
J17J26	53708			10/13/08 13:15		7440-38-2	Arsenic	920	ug/kg	Arsenic
J17J27	53709			10/6/08 12:55		7440-38-2	Arsenic	1700	ug/kg	Arsenic

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
J17R32	7440-38-2	0.98	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-38-2	1.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-38-2	0.86	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-38-2	1.6	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17R60	7440-38-2	1.6	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-38-2	1.9	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17R55	7440-38-2	2	mg/kg	C		UJ	RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-38-2	1.6	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-38-2	1.9	mg/kg	B			TADN	6010_METALS_ICP	SO				
J17J19	7440-38-2	1.7	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J28	7440-38-2	1.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK1	7440-38-2	5.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-38-2	1.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J17	7440-38-2	1.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J18	7440-38-2	1.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J21	7440-38-2	2.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-38-2	1.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J25	7440-38-2	1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-38-2	0.92	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J27	7440-38-2	1.7	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
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
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

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
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
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

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
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				
J17J25	SOIL			RIVERCOR		98.3				
J17J26	SOIL			RIVERCOR		99.3				
J17J27	SOIL			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
J17R32			97383737		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97383762		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393374		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382775		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382800		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382530		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97390600		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393084		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97389729		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97393705		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376813		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			97388326		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			97365240		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97366706		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369153		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371064		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97374382		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369168		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366438		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371758		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369840		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372900		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372922		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97373108		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373114		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97371040		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-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
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											
J17R60											
J17R51											
J17R54											
J17R55											
J17XV9											
J17XW3											
J17JX5											
J17J19											
J17J20											
J17J28											
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											
J17J25											
J17J26											
J17J27											

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
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						
J17R55						
J17XV9						
J17XW3						
J17JX5						
J17J19						
J17J20						
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						
J17J27						

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
J17J29	53710			10/6/08 13:20		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J17J31	53711			10/15/08 9:30		7440-38-2	Arsenic	1900	ug/kg	Arsenic
J17J32	53712			10/15/08 9:45		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J17XN3	53806			11/15/08 12:35		7440-38-2	Arsenic	4200	ug/kg	Arsenic
J17XN4	54128			11/15/08 12:40		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J11271	265916			1/31/06 13:10		7440-38-2	Arsenic	3400	ug/kg	Arsenic
J11272	265916			1/31/06 13:10		7440-38-2	Arsenic	4100	ug/kg	Arsenic
J11277	265916			1/31/06 13:10		7440-38-2	Arsenic	3500	ug/kg	Arsenic
J11273	267480			1/31/06 13:15		7440-38-2	Arsenic	3800	ug/kg	Arsenic
J11275	268308			1/31/06 13:25		7440-38-2	Arsenic	2400	ug/kg	Arsenic
J11274	268982			1/31/06 13:20		7440-38-2	Arsenic	2400	ug/kg	Arsenic
B00Y80	2570			5/22/91 7:05		7440-38-2	Arsenic	980	ug/kg	Arsenic
B00Y81	2570			5/22/91 7:05		7440-38-2	Arsenic	530	ug/kg	Arsenic
B00Y83	2571			5/22/91 7:20		7440-38-2	Arsenic	1100	ug/kg	Arsenic
B00Y84	2572			5/22/91 7:25		7440-38-2	Arsenic	890	ug/kg	Arsenic
B00Y85	2573			5/22/91 7:35		7440-38-2	Arsenic	1100	ug/kg	Arsenic
B00Y86	2573			5/22/91 7:50		7440-38-2	Arsenic	650	ug/kg	Arsenic
B00Y87	2564			5/22/91 8:00		7440-38-2	Arsenic	660	ug/kg	Arsenic
B00Y88	2565			5/22/91 8:20		7440-38-2	Arsenic	1100	ug/kg	Arsenic
B00Y89	2565			5/22/91 8:30		7440-38-2	Arsenic	560	ug/kg	Arsenic
B00Y90	2566			5/22/91 8:45		7440-38-2	Arsenic	710	ug/kg	Arsenic
B00Y91	2566			5/22/91 8:58		7440-38-2	Arsenic	530	ug/kg	Arsenic
B00Y92	2567			5/22/91 9:10		7440-38-2	Arsenic	1400	ug/kg	Arsenic
B00Y93	2567			5/22/91 9:20		7440-38-2	Arsenic	1000	ug/kg	Arsenic
B00Y97	2568			5/28/91 7:10		7440-38-2	Arsenic	990	ug/kg	Arsenic
B00Y98	2556			5/28/91 7:20		7440-38-2	Arsenic	880	ug/kg	Arsenic
B00Y99	2557			5/28/91 7:34		7440-38-2	Arsenic	1100	ug/kg	Arsenic
B00YB3	2558			5/28/91 7:42		7440-38-2	Arsenic	630	ug/kg	Arsenic
B00YB4	2559			5/28/91 8:50		7440-38-2	Arsenic	11600	ug/kg	Arsenic
B00YB5	2560			5/28/91 9:00		7440-38-2	Arsenic	970	ug/kg	Arsenic
B00YB6	2561			5/28/91 9:10		7440-38-2	Arsenic	1200	ug/kg	Arsenic
B00YB9	2561			5/28/91 9:10		7440-38-2	Arsenic	1100	ug/kg	Arsenic
B00YB8	2562			5/28/91 9:15		7440-38-2	Arsenic	950	ug/kg	Arsenic
B00YC0	2562			5/28/91 9:25		7440-38-2	Arsenic	790	ug/kg	Arsenic

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
J17J29	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-38-2	1.9	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-38-2	4.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J11271	7440-38-2	3.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11272	7440-38-2	4.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J11277	7440-38-2	3.5	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11273	7440-38-2	3.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J11275	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J11274	7440-38-2	2.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B00Y80	7440-38-2	0.98	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y81	7440-38-2	0.53	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y83	7440-38-2	1.1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y84	7440-38-2	0.89	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y85	7440-38-2	1.1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y86	7440-38-2	0.65	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y87	7440-38-2	0.66	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y88	7440-38-2	1.1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y89	7440-38-2	0.56	mg/kg	BNW			WESTON	CLP_METALS_GFAA	SO				
B00Y90	7440-38-2	0.71	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y91	7440-38-2	0.53	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y92	7440-38-2	1.4	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y93	7440-38-2	1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y97	7440-38-2	0.99	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y98	7440-38-2	0.88	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00Y99	7440-38-2	1.1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YB3	7440-38-2	0.63	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YB4	7440-38-2	11.6	mg/kg	N			WESTON	CLP_METALS_GFAA	SO				
B00YB5	7440-38-2	0.97	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YB6	7440-38-2	1.2	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YB9	7440-38-2	1.1	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YB8	7440-38-2	0.95	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YC0	7440-38-2	0.79	mg/kg	BN			WESTON	CLP_METALS_GFAA	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
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 12:35	1
J11274	2/9/06 3:01					VER	Y			10/3/11 12:35	1
B00Y80										2/3/92 0:00	
B00Y81										2/3/92 0:00	
B00Y83										2/3/92 0:00	
B00Y84										2/3/92 0:00	
B00Y85										2/3/92 0:00	
B00Y86										2/3/92 0:00	
B00Y87										2/3/92 0:00	
B00Y88										2/3/92 0:00	
B00Y89										2/3/92 0:00	
B00Y90										2/3/92 0:00	
B00Y91										2/3/92 0:00	
B00Y92										2/3/92 0:00	
B00Y93										2/3/92 0:00	
B00Y97										2/3/92 0:00	
B00Y98										2/3/92 0:00	
B00Y99										2/3/92 0:00	
B00YB3										2/3/92 0:00	
B00YB4										2/3/92 0:00	
B00YB5										2/3/92 0:00	
B00YB6										2/3/92 0:00	
B00YB9										2/3/92 0:00	
B00YB8										2/3/92 0:00	
B00YC0										2/3/92 0:00	

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
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 12:35
J11274								SOIL		2/2/06 0:00	10/3/11 12:35
B00Y80										7/22/91 0:00	2/3/92 0:00
B00Y81										7/22/91 0:00	2/3/92 0:00
B00Y83										7/22/91 0:00	2/3/92 0:00
B00Y84										7/22/91 0:00	2/3/92 0:00
B00Y85										7/22/91 0:00	2/3/92 0:00
B00Y86										7/22/91 0:00	2/3/92 0:00
B00Y87										7/22/91 0:00	2/3/92 0:00
B00Y88										7/22/91 0:00	2/3/92 0:00
B00Y89										7/22/91 0:00	2/3/92 0:00
B00Y90										7/22/91 0:00	2/3/92 0:00
B00Y91										7/22/91 0:00	2/3/92 0:00
B00Y92										7/22/91 0:00	2/3/92 0:00
B00Y93										7/22/91 0:00	2/3/92 0:00
B00Y97										7/22/91 0:00	2/3/92 0:00
B00Y98										7/22/91 0:00	2/3/92 0:00
B00Y99										7/22/91 0:00	2/3/92 0:00
B00YB3										7/22/91 0:00	2/3/92 0:00
B00YB4										7/22/91 0:00	2/3/92 0:00
B00YB5										7/22/91 0:00	2/3/92 0:00
B00YB6										7/22/91 0:00	2/3/92 0:00
B00YB9										7/22/91 0:00	2/3/92 0:00
B00YB8										7/22/91 0:00	2/3/92 0:00
B00YC0										7/22/91 0:00	2/3/92 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
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				
B00Y80				HEISPROD		96.2				
B00Y81				HEISPROD		95.8				
B00Y83				HEISPROD		96.7				
B00Y84				HEISPROD		96				
B00Y85				HEISPROD		94.3				
B00Y86				HEISPROD		97.2				
B00Y87				HEISPROD		97.7				
B00Y88				HEISPROD		94.5				
B00Y89				HEISPROD		96.8				
B00Y90				HEISPROD		92.6				
B00Y91				HEISPROD		96.8				
B00Y92				HEISPROD		95.1				
B00Y93				HEISPROD		97.1				
B00Y97				HEISPROD		96				
B00Y98				HEISPROD		95.9				
B00Y99				HEISPROD		95.2				
B00YB3				HEISPROD		95.3				
B00YB4				HEISPROD		95.2				
B00YB5				HEISPROD		96.9				
B00YB6				HEISPROD		99.5				
B00YB9				HEISPROD		98.5				
B00YB8				HEISPROD		96				
B00YC0				HEISPROD		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
J17J29			97370145		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386598		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97397013		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392604		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			97388846		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			97118960		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11272			97126796		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11277			97121849		0.5	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11273			97126817		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11275			97127742		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11274			97126822		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
B00Y80			1056226	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1056270	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1056312	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1056354	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1056396	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1056437	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1056479	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1056605	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1056646	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1056521	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1056688	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1056563	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1056731	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1056773	91-084			SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1056815	91-084			SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1056857	91-084			SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1056898	91-084			SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1057574	91-084			SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1056939	91-084			SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1056981	91-084			SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1057023	91-084			SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1057315	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1057361	91-084			SECTION 3, SITE #35, 5ppm		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
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											
J11271											
J11272											
J11277											
J11273											
J11275											
J11274											
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		CLP230						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

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
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						
J11271						
J11272						
J11277						
J11273						
J11275						
J11274						
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				

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
B00YC1	2550			5/28/91 9:36		7440-38-2	Arsenic	380	ug/kg	Arsenic
B00YC2	2550			5/28/91 9:45		7440-38-2	Arsenic	380	ug/kg	Arsenic
B00YC3	2551			5/28/91 9:56		7440-38-2	Arsenic	500	ug/kg	Arsenic
B00YC4	2552			5/28/91 10:05		7440-38-2	Arsenic	430	ug/kg	Arsenic
B00YC5	2552			5/28/91 10:16		7440-38-2	Arsenic	340	ug/kg	Arsenic
B00YC6	2553			5/29/91 7:25		7440-38-2	Arsenic	360	ug/kg	Arsenic
B00YC8	2553			5/29/91 7:55		7440-38-2	Arsenic	360	ug/kg	Arsenic
B00YC7	2554			5/29/91 7:40		7440-38-2	Arsenic	960	ug/kg	Arsenic
B00YC9	2548			5/29/91 8:05		7440-38-2	Arsenic	520	ug/kg	Arsenic
B00YD0	2548			5/29/91 8:15		7440-38-2	Arsenic	390	ug/kg	Arsenic
B0Y9W1	45928			7/13/00 8:05		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0Y9W2	45929			7/13/00 8:10		7440-38-2	Arsenic	2800	ug/kg	Arsenic
B0Y9W3	45930			7/13/00 8:20		7440-38-2	Arsenic	2600	ug/kg	Arsenic
B0Y9W4	45931			7/13/00 8:43		7440-38-2	Arsenic	2300	ug/kg	Arsenic
B0Y9V1	45932			7/13/00 9:15		7440-38-2	Arsenic	4800	ug/kg	Arsenic
B0Y9W6	45932			7/13/00 9:15		7440-38-2	Arsenic	4700	ug/kg	Arsenic
B0Y9W7	45932			7/13/00 9:15		7440-38-2	Arsenic	4500	ug/kg	Arsenic
B0Y9W5	48553			7/13/00 9:00		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0V054	637453			3/11/99 10:45		7440-38-2	Arsenic	3100	ug/kg	Arsenic
B0V062	637454			3/11/99 11:22		7440-38-2	Arsenic	2500	ug/kg	Arsenic
B0V052	639041			3/11/99 10:35		7440-38-2	Arsenic	2500	ug/kg	Arsenic
B0V056	639042			3/11/99 10:55		7440-38-2	Arsenic	2800	ug/kg	Arsenic
B0V058	639043			3/11/99 11:06		7440-38-2	Arsenic	3700	ug/kg	Arsenic
B0V060	639044			3/11/99 11:13		7440-38-2	Arsenic	3300	ug/kg	Arsenic
B0L942	36568	APT-6 #26		6/20/97 11:05		7440-38-2	Arsenic	7700	ug/kg	Arsenic
B0M6B6	36568			11/18/97 11:48		7440-38-2	Arsenic	6000	ug/kg	Arsenic
B0M6B3	36568			11/18/97 11:57		7440-38-2	Arsenic	9100	ug/kg	Arsenic
J19D94	228835			11/18/09 8:50		7440-38-2	Arsenic	2370	ug/kg	Arsenic
J19D95	228836			11/18/09 8:56		7440-38-2	Arsenic	2290	ug/kg	Arsenic
J19D96	228837			11/18/09 9:04		7440-38-2	Arsenic	2310	ug/kg	Arsenic
J19D97	228838			11/18/09 9:11		7440-38-2	Arsenic	2630	ug/kg	Arsenic
J19D98	228839			11/18/09 9:16		7440-38-2	Arsenic	2440	ug/kg	Arsenic
J19D99	228840			11/18/09 9:32		7440-38-2	Arsenic	2980	ug/kg	Arsenic
J19DB7	228840			11/18/09 9:32		7440-38-2	Arsenic	2420	ug/kg	Arsenic
J19DB8	228840			11/18/09 9:32		7440-38-2	Arsenic	2500	ug/kg	Arsenic
J19DB0	228841			11/18/09 9:40		7440-38-2	Arsenic	2330	ug/kg	Arsenic
J19DB1	229277			11/18/09 9:45		7440-38-2	Arsenic	2090	ug/kg	Arsenic
J19DB2	229278			11/18/09 9:50		7440-38-2	Arsenic	2160	ug/kg	Arsenic
J19DB3	229279			11/18/09 9:55		7440-38-2	Arsenic	2270	ug/kg	Arsenic
J19DB4	229280			11/18/09 10:00		7440-38-2	Arsenic	2380	ug/kg	Arsenic
J19DB5	229281			11/18/09 10:06		7440-38-2	Arsenic	2910	ug/kg	Arsenic

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
B00YC1	7440-38-2	0.38	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B00YC2	7440-38-2	0.38	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B00YC3	7440-38-2	0.5	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YC4	7440-38-2	0.43	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YC5	7440-38-2	0.34	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B00YC6	7440-38-2	0.36	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B00YC8	7440-38-2	0.36	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B00YC7	7440-38-2	0.96	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YC9	7440-38-2	0.52	mg/kg	BN			WESTON	CLP_METALS_GFAA	SO				
B00YD0	7440-38-2	0.39	mg/kg	UN			WESTON	CLP_METALS_GFAA	SO				
B0Y9W1	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9W2	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9W3	7440-38-2	2.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9W4	7440-38-2	2.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9V1	7440-38-2	4.8	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
B0Y9W6	7440-38-2	4.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9W7	7440-38-2	4.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y9W5	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V054	7440-38-2	3.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V062	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V052	7440-38-2	2.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V056	7440-38-2	2.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V058	7440-38-2	3.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0V060	7440-38-2	3.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0L942	7440-38-2	7.7	mg/kg	U			QTESSL	6010_METALS_ICP	SO				
B0M6B6	7440-38-2	6	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
B0M6B3	7440-38-2	9.1	mg/kg	B			QTESSL	6010_METALS_ICP	SO				
J19D94	7440-38-2	2.37	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-38-2	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-38-2	2.31	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-38-2	2.63	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-38-2	2.44	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-38-2	2.98	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-38-2	2.42	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-38-2	2.5	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-38-2	2.33	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-38-2	2.09	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-38-2	2.16	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-38-2	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-38-2	2.38	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-38-2	2.91	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
B00YC1										2/3/92 0:00	
B00YC2										2/3/92 0:00	
B00YC3										2/3/92 0:00	
B00YC4										2/3/92 0:00	
B00YC5										2/3/92 0:00	
B00YC6										2/3/92 0:00	
B00YC8										2/3/92 0:00	
B00YC7										2/3/92 0:00	
B00YC9										2/3/92 0:00	
B00YD0										2/3/92 0:00	
B0Y9W1	7/29/00 20:19					VER	N			10/3/11 12:18	1
B0Y9W2	7/29/00 21:16					VER	N			10/3/11 12:19	1
B0Y9W3	7/29/00 21:23					VER	N			10/3/11 12:19	1
B0Y9W4	7/29/00 21:30					VER	N			10/3/11 12:19	1
B0Y9V1	7/26/00 18:35					VER	N			10/3/11 12:18	1
B0Y9W6	7/29/00 21:45					VER	N			10/3/11 12:18	1
B0Y9W7	7/29/00 21:53					VER	N			10/3/11 12:18	1
B0Y9W5	7/29/00 21:38					VER	N			10/3/11 12:19	1
B0V054	3/29/99 22:22					VER	N			10/3/11 12:17	1
B0V062	3/29/99 23:20					VER	N			10/3/11 12:18	1
B0V052	3/29/99 21:22					VER	N			10/3/11 12:17	1
B0V056	3/29/99 22:32					VER	N			10/3/11 12:17	1
B0V058	3/29/99 23:00					VER	N			10/3/11 12:18	1
B0V060	3/29/99 23:10					VER	N			10/3/11 12:18	1
B0L942	7/11/97 10:06								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 12:37								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 12:37								38:44.0	6/16/05 12:46	1
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19D99	11/25/09 12:21					VER	N			10/3/11 13:19	1
J19DB7	11/25/09 16:32					VER	N			10/3/11 13:24	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:19	1
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1

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
B00YC1										7/22/91 0:00	2/3/92 0:00
B00YC2										7/22/91 0:00	2/3/92 0:00
B00YC3										7/22/91 0:00	2/3/92 0:00
B00YC4										7/22/91 0:00	2/3/92 0:00
B00YC5										7/22/91 0:00	2/3/92 0:00
B00YC6										7/22/91 0:00	2/3/92 0:00
B00YC8										7/22/91 0:00	2/3/92 0:00
B00YC7										7/22/91 0:00	2/3/92 0:00
B00YC9										7/22/91 0:00	2/3/92 0:00
B00YD0										7/22/91 0:00	2/3/92 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		3/19/99 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 12:17
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			9/12/97 14:18
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 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19D99								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:24
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21

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
B00YC1				HEISPROD		97.4				
B00YC2				HEISPROD		95.7				
B00YC3				HEISPROD		98.6				
B00YC4				HEISPROD		98.6				
B00YC5				HEISPROD		95.4				
B00YC6				HEISPROD		97.6				
B00YC8				HEISPROD		97.6				
B00YC7				HEISPROD		97.5				
B00YC9				HEISPROD		97.1				
B00YD0				HEISPROD		97.1				
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		95.1				
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		96.5				
B0V060	SOIL			RIVERCOR		97				
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				

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
B00YC1			1057407	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1057448	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1057064	91-084			SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1057490	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1057532	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1057106	91-084			SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1057273	91-084			SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1057148	91-084			SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1057190	91-084			SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1057232	91-084			SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937839		1.14	g				
B0Y9W2			96946295		1.15	g				
B0Y9W3			96941740		1.11	g				
B0Y9W4			96942031		1.12	g				
B0Y9V1			96937608		1	g				
B0Y9W6			96936904		1.12	g				
B0Y9W7			96933442		1.13	g				
B0Y9W5			96944300		1.14	g				
B0V054			96926609		100	g				
B0V062			96931802		100	g				
B0V052			96925661		100	g				
B0V056			96926056		100	g				
B0V058			96932933		100	g				
B0V060			96935027		100	g				
B0L942			5030075	B97-120	1	g	TICs found - see hardcopy.			
B0M6B6			5153652	B97-160	1	g	TICs found - see hardcopy.			
B0M6B3			5153667	B97-160	1	g	TICs found - see hardcopy.			
J19D94			97645296		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97622694		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97623769		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619410		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630547		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599282		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97647318		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597759		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615120		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97615146		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612461		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97621642		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97622834		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619083		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 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
B00YC1		ft	SURF_SOIL		CLP230						4.572
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
B0Y9W1											
B0Y9W2											
B0Y9W3											
B0Y9W4											
B0Y9V1											
B0Y9W6											
B0Y9W7											
B0Y9W5											
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											

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
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						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						

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
J19DL0	229933			1/6/10 9:12		7440-38-2	Arsenic	2780	ug/kg	Arsenic
J19DL1	229934			1/6/10 9:17		7440-38-2	Arsenic	2270	ug/kg	Arsenic
J19DL2	229935			1/6/10 9:07		7440-38-2	Arsenic	1870	ug/kg	Arsenic
J19DL3	229936			1/6/10 9:41		7440-38-2	Arsenic	2550	ug/kg	Arsenic
J19DL4	229937			1/6/10 9:51		7440-38-2	Arsenic	2200	ug/kg	Arsenic
J19DL5	229938			1/6/10 9:35		7440-38-2	Arsenic	2950	ug/kg	Arsenic
J19DL6	229939			1/6/10 10:16		7440-38-2	Arsenic	3400	ug/kg	Arsenic
J19DL7	229940			1/6/10 10:12		7440-38-2	Arsenic	2140	ug/kg	Arsenic
J19DL8	229941			1/6/10 10:10		7440-38-2	Arsenic	2290	ug/kg	Arsenic
J19DM2	229941			1/6/10 10:10		7440-38-2	Arsenic	2120	ug/kg	Arsenic
J19DM4	229941			1/6/10 10:10		7440-38-2	Arsenic	1700	ug/kg	Arsenic
J19DL9	229942			1/6/10 10:30		7440-38-2	Arsenic	3300	ug/kg	Arsenic
J19DM0	229943			1/6/10 10:25		7440-38-2	Arsenic	2660	ug/kg	Arsenic
J19DM1	229944			1/6/10 10:22		7440-38-2	Arsenic	2810	ug/kg	Arsenic
J036W6	263698			5/25/05 8:30		7440-39-3	Barium	57700	ug/kg	Barium
J036X0	263698			5/25/05 8:30		7440-39-3	Barium	63300	ug/kg	Barium
J036X1	263698			5/25/05 8:30		7440-39-3	Barium	67700	ug/kg	Barium
J036W9	263699			5/25/05 8:46		7440-39-3	Barium	58800	ug/kg	Barium
J036W7	268861			5/25/05 8:37		7440-39-3	Barium	58000	ug/kg	Barium
J036W8	268862			5/25/05 8:43		7440-39-3	Barium	63400	ug/kg	Barium
J19YW3	226735			5/6/10 8:32		7440-39-3	Barium	75000	ug/kg	Barium
J19YW4	226736			5/6/10 9:02		7440-39-3	Barium	63600	ug/kg	Barium
J19YW5	226737			5/6/10 9:05		7440-39-3	Barium	77800	ug/kg	Barium
J19YW6	226738			5/6/10 8:35		7440-39-3	Barium	57100	ug/kg	Barium
J19YW7	226739			5/6/10 9:10		7440-39-3	Barium	64600	ug/kg	Barium
J19YW8	226740			5/6/10 8:20		7440-39-3	Barium	58300	ug/kg	Barium
J19YX1	226740			5/6/10 8:20		7440-39-3	Barium	68400	ug/kg	Barium
J19C24	226295			10/19/09 9:34		7440-39-3	Barium	72100	ug/kg	Barium
J19C25	226296			10/19/09 9:37		7440-39-3	Barium	75500	ug/kg	Barium

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
J19DL0	7440-38-2	2.78	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-38-2	2.27	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-38-2	1.87	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-38-2	2.55	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-38-2	2.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-38-2	2.95	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-38-2	3.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-38-2	2.14	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-38-2	2.29	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-38-2	2.12	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-38-2	1.7	mg/kg	U			STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-38-2	3.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-38-2	2.66	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-38-2	2.81	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J036W6	7440-39-3	57.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X0	7440-39-3	63.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X1	7440-39-3	67.7	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J036W9	7440-39-3	58.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036W7	7440-39-3	58	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036W8	7440-39-3	63.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J19YW3	7440-39-3	75	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-39-3	63.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-39-3	77.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-39-3	57.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-39-3	64.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-39-3	58.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-39-3	68.4	mg/kg				TADN	6010_METALS_ICP	SO				
J19C24	7440-39-3	72.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C25	7440-39-3	75.5	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
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 13:26	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:24	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1
J19DM2	1/12/10 17:22					VER	N			10/3/11 13:25	1
J19DM4	1/21/10 15:42					VER	N			10/3/11 13:24	5
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:24	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 13:27	1
J036W6	6/9/05 3:32					VER	Y			10/3/11 12:29	1
J036X0	6/9/05 4:35					VER	Y			10/3/11 12:29	1
J036X1	5/31/05 0:00					VER	Y			10/3/11 12:29	1
J036W9	6/9/05 4:26					VER	Y			10/3/11 12:29	1
J036W7	6/9/05 4:08					VER	Y			10/3/11 12:29	1
J036W8	6/9/05 4:17					VER	Y			10/3/11 12:29	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:34	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

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
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:26
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
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 13:24
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:27
J036W6								SOIL		5/26/05 0:00	10/3/11 12:29
J036X0								SOIL	R	5/26/05 0:00	10/3/11 12:29
J036X1								SOIL	S	5/25/05 0:00	10/3/11 12:29
J036W9								SOIL		5/26/05 0:00	10/3/11 12:29
J036W7								SOIL		5/26/05 0:00	10/3/11 12:29
J036W8								SOIL		5/26/05 0:00	10/3/11 12:29
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
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

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
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				
J036W6	OTHER SOLID			RIVERCOR		96.9				
J036X0	OTHER SOLID			RIVERCOR		96.6				
J036X1	SOIL			RIVERCOR		96.9				No EDD received. - RLW
J036W9	OTHER SOLID			RIVERCOR		96.3				
J036W7	OTHER SOLID			RIVERCOR		96.7				
J036W8	OTHER SOLID			RIVERCOR		96.6				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19C24	SOIL			RIVERCOR		95.3				
J19C25	SOIL			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
J19DL0			97662065		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97678345		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662043		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654379		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655596		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654112		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97654138		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648995		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654621		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663026		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652549		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97655703		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681287		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97681313		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J036W6			97058291		1.05	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X0			97060862		1.1	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X1			97060870		0.5	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W9			97060623		1.15	g	300-18 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J036W7			97058300		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036W8			97060613		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J19YW3			97759818		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97785111		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766110		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772259		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774396		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744354		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712426		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579127		0.5	g	300-259 Waste Area Verification soil sample collected from area 10.			
J19C25			97587913		0.5	g	300-259 Waste Area Verification soil 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
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J036W6											
J036X0											
J036X1											
J036W9											
J036W7											
J036W8											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19C24											
J19C25											

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
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J036W6						
J036X0						
J036X1						
J036W9						
J036W7						
J036W8						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19C24						
J19C25						

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
J19C26	226297			10/19/09 9:40		7440-39-3	Barium	71800	ug/kg	Barium
J19C15	228200			10/19/09 8:40		7440-39-3	Barium	56500	ug/kg	Barium
J19C19	228708			10/19/09 8:58		7440-39-3	Barium	73800	ug/kg	Barium
J19C20	228709			10/19/09 9:13		7440-39-3	Barium	82600	ug/kg	Barium
J19C27	228709			10/19/09 9:13		7440-39-3	Barium	73600	ug/kg	Barium
J19C28	228709			10/19/09 9:13		7440-39-3	Barium	87000	ug/kg	Barium
J19C21	228710			10/19/09 9:19		7440-39-3	Barium	57200	ug/kg	Barium
J19C16	228793			10/19/09 8:43		7440-39-3	Barium	76000	ug/kg	Barium
J19C17	228892			10/19/09 8:47		7440-39-3	Barium	73700	ug/kg	Barium
J19C18	228893			10/19/09 8:53		7440-39-3	Barium	75400	ug/kg	Barium
J19C22	229983			10/19/09 9:24		7440-39-3	Barium	72500	ug/kg	Barium
J19C23	229984			10/19/09 9:29		7440-39-3	Barium	68900	ug/kg	Barium
J17XX9	224825			11/20/08 11:50		7440-39-3	Barium	70300	ug/kg	Barium
J17XX8	227212			11/20/08 11:45		7440-39-3	Barium	68300	ug/kg	Barium
J17XW5	52991			11/19/08 12:55		7440-39-3	Barium	55900	ug/kg	Barium
J17XW6	52992			11/19/08 13:00		7440-39-3	Barium	62600	ug/kg	Barium
J17XW7	52993			11/19/08 13:05		7440-39-3	Barium	80800	ug/kg	Barium
J17XX0	52994			11/19/08 13:15		7440-39-3	Barium	108000	ug/kg	Barium
J17XX4	52995			11/19/08 13:35		7440-39-3	Barium	59700	ug/kg	Barium
J17XX6	52997			11/19/08 13:45		7440-39-3	Barium	54500	ug/kg	Barium
J17XY0	52999			11/20/08 11:55		7440-39-3	Barium	58400	ug/kg	Barium
J17XY1	53000			11/20/08 12:00		7440-39-3	Barium	60600	ug/kg	Barium
J17XY4	53001			11/20/08 12:15		7440-39-3	Barium	74300	ug/kg	Barium
J17XY6	53002			11/20/08 12:25		7440-39-3	Barium	71100	ug/kg	Barium

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
J19C26	7440-39-3	71.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-39-3	56.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-39-3	73.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-39-3	82.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-39-3	73.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-39-3	87	mg/kg				TADN	6010_METALS_ICP	SO				
J19C21	7440-39-3	57.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-39-3	76	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-39-3	73.7	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-39-3	75.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-39-3	72.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-39-3	68.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-39-3	70.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-39-3	68.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-39-3	55.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-39-3	62.6	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-39-3	80.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-39-3	108	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-39-3	59.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-39-3	54.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-39-3	58.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-39-3	60.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-39-3	74.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY6	7440-39-3	71.1	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
J19C26	10/28/09 22:52					VER	N			10/3/11 13:21	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:18	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 13:17	1
J19C21	10/28/09 22:12					VER	N			10/3/11 13:18	1
J19C16	10/28/09 21:16					VER	N			10/3/11 13:17	1
J19C17	10/28/09 21:24					VER	N			10/3/11 13:20	1
J19C18	10/28/09 21:32					VER	N			10/3/11 13:20	1
J19C22	10/28/09 22:20					VER	N			10/3/11 13:22	1
J19C23	10/28/09 22:28					VER	N			10/3/11 13:22	1
J17XX9	2/3/09 12:35					VER	N			10/3/11 12:59	1
J17XX8	2/3/09 12:04					VER	N			10/3/11 12:59	1
J17XW5	12/17/08 12:32					VER	N			10/3/11 13:01	1
J17XW6	12/17/08 14:19					VER	N			10/3/11 12:59	1
J17XW7	12/17/08 14:29					VER	N			10/3/11 12:59	1
J17XX0	12/17/08 16:26					VER	N			10/3/11 13:01	1
J17XX4	12/17/08 17:04					VER	N			10/3/11 12:59	1
J17XX6	12/17/08 15:06					VER	N			10/3/11 12:59	1
J17XY0	2/3/09 12:43					VER	N			10/3/11 12:59	1
J17XY1	2/3/09 12:51					VER	N			10/3/11 13:00	1
J17XY4	2/3/09 13:29					VER	N			10/3/11 12:59	1
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1

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
J19C26								SOIL		10/21/09 0:00	10/3/11 13:21
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:18
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:17
J19C21								SOIL		10/21/09 0:00	10/3/11 13:18
J19C16								SOIL		10/21/09 0:00	10/3/11 13:17
J19C17								SOIL		10/21/09 0:00	10/3/11 13:20
J19C18								SOIL		10/21/09 0:00	10/3/11 13:20
J19C22								SOIL		10/21/09 0:00	10/3/11 13:22
J19C23								SOIL		10/21/09 0:00	10/3/11 13:22
J17XX9								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX8								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XW5								SOIL		11/21/08 0:00	10/3/11 13:01
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX0								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX4								SOIL		11/21/08 0:00	10/3/11 12:59
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY0								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY1								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY4								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00

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
J19C26	SOIL			RIVERCOR		96.2				
J19C15	SOIL			RIVERCOR		96.9				
J19C19	SOIL			RIVERCOR		94.9				
J19C20	SOIL			RIVERCOR		95.3				
J19C27	SOIL			RIVERCOR		95.3				
J19C28	SOIL			RIVERCOR		94.6				
J19C21	SOIL			RIVERCOR		96.2				
J19C16	SOIL			RIVERCOR		97				
J19C17	SOIL			RIVERCOR		95.4				
J19C18	SOIL			RIVERCOR		96.1				
J19C22	SOIL			RIVERCOR		95.2				
J19C23	SOIL			RIVERCOR		96.8				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				

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
J19C26			97622134		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588767		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605147		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97582293		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622121		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97575270		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582280		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578207		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605764		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605790		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627018		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628136		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97384180		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97378497		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409295		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389302		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387911		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405402		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387711		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382954		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384195		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97394704		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97379827		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97391466		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-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
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											

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
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						

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
J17XY7	53003			11/20/08 12:30		7440-39-3	Barium	62000	ug/kg	Barium
J17XW8	53004			11/19/08 13:10		7440-39-3	Barium	74800	ug/kg	Barium
J17XW9	53004			11/19/08 13:10		7440-39-3	Barium	79900	ug/kg	Barium
J17XX1	53005			11/19/08 13:20		7440-39-3	Barium	66700	ug/kg	Barium
J17XX7	53007			11/19/08 13:50		7440-39-3	Barium	68800	ug/kg	Barium
J17XY2	53032			11/20/08 12:05		7440-39-3	Barium	62200	ug/kg	Barium
J17XY3	53033			11/20/08 12:10		7440-39-3	Barium	59700	ug/kg	Barium
J17XX2	53451			11/19/08 13:25		7440-39-3	Barium	49500	ug/kg	Barium
J17XX3	53452			11/19/08 13:30		7440-39-3	Barium	56400	ug/kg	Barium
J17XY5	53651			11/20/08 12:20		7440-39-3	Barium	67200	ug/kg	Barium
J17XX5	53652			11/19/08 13:40		7440-39-3	Barium	55700	ug/kg	Barium
J19J44	225082			5/6/10 8:27		7440-39-3	Barium	84000	ug/kg	Barium
J19J42	227744			5/6/10 8:43		7440-39-3	Barium	72600	ug/kg	Barium
J19J43	227745			5/6/10 8:46		7440-39-3	Barium	69000	ug/kg	Barium
B0Y6M6	45902			6/28/00 8:37		7440-39-3	Barium	72100	ug/kg	Barium
B0Y6M7	45903			6/28/00 8:53		7440-39-3	Barium	59200	ug/kg	Barium
B0Y6M9	45904			6/28/00 9:16		7440-39-3	Barium	113000	ug/kg	Barium
B0Y6P1	45905			6/28/00 9:49		7440-39-3	Barium	59500	ug/kg	Barium
B0Y6M8	48015			6/28/00 9:06		7440-39-3	Barium	61800	ug/kg	Barium
B0Y6P0	48016			6/28/00 9:25		7440-39-3	Barium	59500	ug/kg	Barium
B0Y6P2	48016			6/28/00 9:25		7440-39-3	Barium	62700	ug/kg	Barium
B0Y6L7	48016			6/28/00 9:25		7440-39-3	Barium	69000	ug/kg	Barium
B0Y6M1	636749			6/28/00 8:40		7440-39-3	Barium	80000	ug/kg	Barium
B0Y6M2	637452			6/28/00 8:50		7440-39-3	Barium	72100	ug/kg	Barium
B0Y6M3	638059			6/28/00 9:05		7440-39-3	Barium	74200	ug/kg	Barium
B0Y6M0	638895			6/28/00 8:30		7440-39-3	Barium	70700	ug/kg	Barium
B0Y6M4	638896			6/28/00 9:15		7440-39-3	Barium	61800	ug/kg	Barium
B0Y6M5	642617			6/28/00 9:25		7440-39-3	Barium	66800	ug/kg	Barium
B0Y745	45923			7/5/00 9:45		7440-39-3	Barium	77900	ug/kg	Barium
B0Y756	45923			7/5/00 9:45		7440-39-3	Barium	85700	ug/kg	Barium
B0Y757	45923			7/5/00 9:45		7440-39-3	Barium	75600	ug/kg	Barium
B0Y758	45924			7/5/00 10:05		7440-39-3	Barium	84400	ug/kg	Barium
B0Y759	45925			7/5/00 8:50		7440-39-3	Barium	110000	ug/kg	Barium
B0Y771	45926			7/5/00 9:15		7440-39-3	Barium	105000	ug/kg	Barium
B0Y772	45927			7/5/00 10:20		7440-39-3	Barium	73600	ug/kg	Barium
B0Y770	48552			7/5/00 9:00		7440-39-3	Barium	92200	ug/kg	Barium

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
J17XY7	7440-39-3	62	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-39-3	74.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-39-3	79.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-39-3	66.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-39-3	68.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-39-3	62.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-39-3	59.7	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-39-3	49.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-39-3	56.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-39-3	67.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-39-3	55.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-39-3	84	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-39-3	72.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-39-3	69	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0Y6M6	7440-39-3	72.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-39-3	59.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-39-3	113	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-39-3	59.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-39-3	61.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-39-3	59.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P2	7440-39-3	62.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-39-3	69	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y6M1	7440-39-3	80	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-39-3	72.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-39-3	74.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-39-3	70.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-39-3	61.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-39-3	66.8	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-39-3	77.9	mg/kg				STLSL	6010_METALS_ICP	SO				
B0Y756	7440-39-3	85.7	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y757	7440-39-3	75.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y758	7440-39-3	84.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y759	7440-39-3	110	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y771	7440-39-3	105	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y772	7440-39-3	73.6	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y770	7440-39-3	92.2	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
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1
J17XY5	2/3/09 13:37					VER	N			10/3/11 12:59	1
J17XX5	12/17/08 14:57					VER	N			10/3/11 13:00	1
J19J44	5/19/10 18:23					VER	N			10/3/11 13:31	1
J19J42	5/19/10 18:07					VER	N			10/3/11 13:31	1
J19J43	5/19/10 18:15					VER	N			10/3/11 13:32	1
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
B0Y6P0	7/19/00 18:33					VER	N			10/3/11 12:19	1
B0Y6P2	7/19/00 18:48					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 8:33					VER	N			10/3/11 12:19	1
B0Y6M1	7/19/00 17:09					VER	N			10/3/11 12:19	1
B0Y6M2	7/19/00 17:17					VER	N			10/3/11 12:18	1
B0Y6M3	7/19/00 17:42					VER	N			10/3/11 12:18	1
B0Y6M0	7/19/00 16:32					VER	N			10/3/11 12:19	1
B0Y6M4	7/19/00 17:49					VER	N			10/3/11 12:19	1
B0Y6M5	7/19/00 17:57					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 9:19					VER	N			10/3/11 12:18	1
B0Y756	7/26/00 16:40					VER	N			10/3/11 12:19	1
B0Y757	7/26/00 16:43					VER	N			10/3/11 12:19	1
B0Y758	7/26/00 16:47					VER	N			10/3/11 12:18	1
B0Y759	7/26/00 16:23					VER	N			10/3/11 12:19	1
B0Y771	7/26/00 16:37					VER	N			10/3/11 12:19	1
B0Y772	7/26/00 16:50					VER	N			10/3/11 12:19	1
B0Y770	7/26/00 16:26					VER	N			10/3/11 12:19	1

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
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY5								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX5								SOIL		11/21/08 0:00	10/3/11 13:00
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
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
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19

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
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR		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				

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
J17XY7			97393906		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393303		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378653		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405398		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388262		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395636		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97379803		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428194		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384589		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97379852		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392795		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731594		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726005		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739898		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96938095		1.12	g				
B0Y6M7			96943947		1.4	g				
B0Y6M9			96944760		1.11	g				
B0Y6P1			96944634		1.05	g				
B0Y6M8			96938603		1.36	g				
B0Y6P0			96941847		1.07	g				
B0Y6P2			96950215		1.13	g				
B0Y6L7			96941792		1	g				
B0Y6M1			96943670		1.17	g				
B0Y6M2			96938578		1.12	g				
B0Y6M3			96939040		1.2	g				
B0Y6M0			96944567		1.12	g				
B0Y6M4			96947105		1.24	g				
B0Y6M5			96947286		1.25	g				
B0Y745			96938643		1	g				
B0Y756			96941218		1.15	g				
B0Y757			96945505		1.15	g				
B0Y758			96939249		1.12	g				
B0Y759			96942763		1.12	g				
B0Y771			96946783		1.1	g				
B0Y772			96946265		1.24	g				
B0Y770			96948384		1.12	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
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6P0											
B0Y6P2											
B0Y6L7											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											

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
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6P0						
B0Y6P2						
B0Y6L7						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						

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
B0Y753	618804			6/28/00 10:35		7440-39-3	Barium	110000	ug/kg	Barium
B0Y751	619303			6/28/00 10:10		7440-39-3	Barium	113000	ug/kg	Barium
B0Y754	619304			6/28/00 10:45		7440-39-3	Barium	90200	ug/kg	Barium
B0Y755	619305			6/28/00 10:55		7440-39-3	Barium	127000	ug/kg	Barium
B0Y750	619867			6/28/00 10:00		7440-39-3	Barium	95500	ug/kg	Barium
B0Y752	621694			6/28/00 10:20		7440-39-3	Barium	106000	ug/kg	Barium
B0R3R5	43344			12/17/98 8:50		7440-39-3	Barium	97300	ug/kg	Barium
B0R3R1	46210			12/17/98 8:10		7440-39-3	Barium	104000	ug/kg	Barium
B0R3R2	46210			12/17/98 8:10		7440-39-3	Barium	104000	ug/kg	Barium
B0R3R3	46210			12/17/98 8:10		7440-39-3	Barium	116000	ug/kg	Barium
B0R3R4	46211			12/17/98 8:32		7440-39-3	Barium	82100	ug/kg	Barium
B0R3R6	46212			12/17/98 9:11		7440-39-3	Barium	166000	ug/kg	Barium
B0R3R7	46213			12/17/98 9:34		7440-39-3	Barium	106000	ug/kg	Barium
B0R3R8	46214			12/17/98 9:52		7440-39-3	Barium	104000	ug/kg	Barium
B0R3R9	46215			12/17/98 10:14		7440-39-3	Barium	130000	ug/kg	Barium
B0R3T0	46216			12/17/98 10:20		7440-39-3	Barium	121000	ug/kg	Barium
B0R3T1	46217			12/17/98 10:20		7440-39-3	Barium	118000	ug/kg	Barium
J134V8	225898			4/19/07 14:00		7440-39-3	Barium	78600	ug/kg	Barium
J134V9	225898			4/19/07 15:30		7440-39-3	Barium	49600	ug/kg	Barium
J134W2	227652			4/18/07 14:50		7440-39-3	Barium	77400	ug/kg	Barium
J134V6	227652			4/18/07 15:15		7440-39-3	Barium	67900	ug/kg	Barium
J134V7	227652			4/18/07 15:20		7440-39-3	Barium	63500	ug/kg	Barium
J15HN7	39053			10/1/07 9:00		7440-39-3	Barium	112000	ug/kg	Barium
J15HP1	39054			10/1/07 9:40		7440-39-3	Barium	426000	ug/kg	Barium
J15HP2	39054			10/1/07 9:40		7440-39-3	Barium	398000	ug/kg	Barium
J15HN6	40716			10/1/07 8:50		7440-39-3	Barium	196000	ug/kg	Barium
J15HP0	40717			10/1/07 9:30		7440-39-3	Barium	330000	ug/kg	Barium
J15HN1	47138			10/1/07 8:00		7440-39-3	Barium	130000	ug/kg	Barium
J15HN2	47139			10/1/07 8:10		7440-39-3	Barium	114000	ug/kg	Barium
J15HN5	48388			10/1/07 8:40		7440-39-3	Barium	229000	ug/kg	Barium
J15HN3	48662			10/1/07 8:20		7440-39-3	Barium	79400	ug/kg	Barium
J15HN4	48663			10/1/07 8:20		7440-39-3	Barium	278000	ug/kg	Barium
J15HN8	48664			10/1/07 9:10		7440-39-3	Barium	241000	ug/kg	Barium
J15HN9	48665			10/1/07 9:20		7440-39-3	Barium	266000	ug/kg	Barium
J036X2	262943			5/25/05 9:03		7440-39-3	Barium	55600	ug/kg	Barium
J036X6	262943			5/25/05 9:03		7440-39-3	Barium	61500	ug/kg	Barium
J036X7	262943			5/25/05 9:03		7440-39-3	Barium	80900	ug/kg	Barium

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
B0Y753	7440-39-3	110	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y751	7440-39-3	113	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y754	7440-39-3	90.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y755	7440-39-3	127	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y750	7440-39-3	95.5	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y752	7440-39-3	106	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-39-3	97.3	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-39-3	104	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-39-3	104	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R3	7440-39-3	116	mg/kg				QTESSL	6010_METALS_ICP	SO				
B0R3R4	7440-39-3	82.1	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-39-3	166	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-39-3	106	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-39-3	104	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-39-3	130	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-39-3	121	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-39-3	118	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V8	7440-39-3	78.6	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V9	7440-39-3	49.6	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134W2	7440-39-3	77.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V6	7440-39-3	67.9	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J134V7	7440-39-3	63.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J15HN7	7440-39-3	112	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-39-3	426	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-39-3	398	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-39-3	196	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-39-3	330	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-39-3	130	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-39-3	114	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-39-3	229	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-39-3	79.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-39-3	278	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-39-3	241	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J15HN9	7440-39-3	266	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J036X2	7440-39-3	55.6	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X6	7440-39-3	61.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X7	7440-39-3	80.9	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
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 12:18	1
B0Y754	7/26/00 16:16					VER	N			10/3/11 12:19	1
B0Y755	7/26/00 16:20					VER	N			10/3/11 12:19	1
B0Y750	7/26/00 15:41					VER	N			10/3/11 12:19	1
B0Y752	7/26/00 16:02					VER	N			10/3/11 12:18	1
B0R3R5	1/28/99 23:48					VER	N			10/3/11 12:17	1
B0R3R1	1/28/99 23:02					VER	N			10/3/11 12:17	1
B0R3R2	1/28/99 23:11					VER	N			10/3/11 12:17	1
B0R3R3	2/2/99 18:12					VER	N			10/3/11 12:17	1
B0R3R4	1/28/99 23:19					VER	N			10/3/11 12:17	1
B0R3R6	1/28/99 20:32					VER	N			10/3/11 12:17	1
B0R3R7	1/28/99 21:15					VER	N			10/3/11 12:18	1
B0R3R8	1/28/99 21:24					VER	N			10/3/11 12:17	1
B0R3R9	1/28/99 21:32					VER	N			10/3/11 12:17	1
B0R3T0	1/28/99 22:01					VER	N			10/3/11 12:18	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 12:47	1
J134W2	5/18/07 13:05					VER	N			10/3/11 12:45	1
J134V6	4/30/07 12:26					VER	N			10/3/11 12:47	1
J134V7	4/30/07 12:35					VER	N			10/3/11 12:46	1
J15HN7	10/3/07 19:15					VER	N			10/3/11 12:55	3
J15HP1	10/4/07 19:13					VER	N			10/3/11 12:53	3
J15HP2	10/4/07 19:22					VER	N			10/3/11 12:53	3
J15HN6	10/3/07 19:06					VER	N			10/3/11 12:56	3
J15HP0	10/4/07 18:38					VER	N			10/3/11 12:56	3
J15HN1	10/3/07 18:05					VER	N			10/3/11 12:55	3
J15HN2	10/3/07 18:14					VER	N			10/3/11 12:55	3
J15HN5	10/3/07 18:57					VER	N			10/3/11 12:55	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

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
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
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
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 12:47
J134W2								OTHER SOLID		5/12/07 0:00	10/3/11 12:45
J134V6								SOIL		4/25/07 0:00	10/3/11 12:47
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:53
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:55
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

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
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR		97.4				
B0Y754	SOIL			RIVERCOR		97.1				
B0Y755	SOIL			RIVERCOR		95.4				
B0Y750	SOIL			RIVERCOR		97.5				
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J036X2	OTHER SOLID			RIVERCOR		96.9				
J036X6	OTHER SOLID			RIVERCOR		96.9				
J036X7	SOIL			RIVERCOR		97				

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
B0Y753			96947169		1.15	g				
B0Y751			96936027		1.12	g				
B0Y754			96947914		1.13	g				
B0Y755			96945325		1.16	g				
B0Y750			96945125		1.19	g				
B0Y752			96940448		1.22	g				
B0R3R5			96919955		1	g				
B0R3R1			96928960		1	g				
B0R3R2			96928844		1	g				
B0R3R3			96923380		1	g				
B0R3R4			96924991		1	g				
B0R3R6			96921458		1	g				
B0R3R7			96930120		1	g				
B0R3R8			96925235		1	g				
B0R3R9			96920745		1	g				
B0R3T0			96930041		1	g				
B0R3T1			96926827		1	g				
J134V8			97255665		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97248598		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233418		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97250430		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97244273		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336068		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97322696		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97322989		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346160		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349664		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344053		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341123		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97344202		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339302		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342325		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330705		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347890		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J036X2			97060883		1.18	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X6			97057034		1.13	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X7			97057040		0.5	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
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J036X2											
J036X6											
J036X7											

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
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J036X2						
J036X6						
J036X7						

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
J036X4	263700			5/25/05 9:16		7440-39-3	Barium	50000	ug/kg	Barium
J036X3	268863			5/25/05 9:12		7440-39-3	Barium	65900	ug/kg	Barium
J036X5	268864			5/25/05 9:21		7440-39-3	Barium	67000	ug/kg	Barium
J19HP3	225046			1/26/10 8:30		7440-39-3	Barium	861000	ug/kg	Barium
J19HR2	225047			1/26/10 8:42		7440-39-3	Barium	278000	ug/kg	Barium
J19J25	227846			1/26/10 13:32		7440-39-3	Barium	81300	ug/kg	Barium
J19J26	227847			1/26/10 13:57		7440-39-3	Barium	108000	ug/kg	Barium
J19J27	227848			1/26/10 13:36		7440-39-3	Barium	265000	ug/kg	Barium
J19J28	227849			1/26/10 14:12		7440-39-3	Barium	61200	ug/kg	Barium
J19J29	227850			1/26/10 13:57		7440-39-3	Barium	102000	ug/kg	Barium
J19J30	227851			1/26/10 13:45		7440-39-3	Barium	72600	ug/kg	Barium
J19J31	227852			1/26/10 13:40		7440-39-3	Barium	72200	ug/kg	Barium
J19J32	227853			1/26/10 14:20		7440-39-3	Barium	67900	ug/kg	Barium
J19J33	227854			1/26/10 14:15		7440-39-3	Barium	58900	ug/kg	Barium
J19J34	227855			1/26/10 13:25		7440-39-3	Barium	58200	ug/kg	Barium
J19HP2	228132			1/26/10 8:36		7440-39-3	Barium	85600	ug/kg	Barium
J19HP4	228133			1/26/10 8:25		7440-39-3	Barium	112000	ug/kg	Barium
J19HP5	228134			1/26/10 14:02		7440-39-3	Barium	68100	ug/kg	Barium
J19HP6	228135			1/26/10 13:00		7440-39-3	Barium	65500	ug/kg	Barium
J19HP7	228136			1/26/10 12:53		7440-39-3	Barium	76500	ug/kg	Barium
J19HP8	228137			1/26/10 13:05		7440-39-3	Barium	94400	ug/kg	Barium
J19HP9	228138			1/26/10 13:30		7440-39-3	Barium	71300	ug/kg	Barium
J19HR0	228139			1/26/10 14:07		7440-39-3	Barium	87300	ug/kg	Barium
J19HR1	228140			1/26/10 14:10		7440-39-3	Barium	1870000	ug/kg	Barium
J19HN3	262461			1/27/10 8:47		7440-39-3	Barium	195000	ug/kg	Barium
J19HJ0	263560			1/27/10 11:00		7440-39-3	Barium	97200	ug/kg	Barium
J19HN5	264268			1/27/10 9:30		7440-39-3	Barium	299000	ug/kg	Barium
J19HH8	264458			1/27/10 10:45		7440-39-3	Barium	65400	ug/kg	Barium
J19HH9	264797			1/27/10 12:30		7440-39-3	Barium	65200	ug/kg	Barium
J19HJ2	264797			1/27/10 12:30		7440-39-3	Barium	68700	ug/kg	Barium

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
J036X4	7440-39-3	50	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X3	7440-39-3	65.9	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J036X5	7440-39-3	67	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J19HP3	7440-39-3	861	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-39-3	278	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-39-3	81.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-39-3	108	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-39-3	265	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-39-3	61.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-39-3	102	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J30	7440-39-3	72.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-39-3	72.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-39-3	67.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-39-3	58.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-39-3	58.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-39-3	85.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-39-3	112	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-39-3	68.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-39-3	65.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-39-3	76.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-39-3	94.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-39-3	71.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-39-3	87.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-39-3	1870	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-39-3	195	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-39-3	97.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-39-3	299	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-39-3	65.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-39-3	65.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-39-3	68.7	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
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 13:29	1
J19J25	2/4/10 22:03					VER	N			10/3/11 13:27	1
J19J26	2/4/10 22:36					VER	N			10/3/11 13:27	1
J19J27	2/4/10 22:44					VER	N			10/3/11 13:25	1
J19J28	2/4/10 22:52					VER	N			10/3/11 13:27	1
J19J29	2/4/10 23:00					VER	N			10/3/11 13:29	1
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:26	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:28	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:29	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 13:23	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1

Table D-10. Soil Samples River Corridor

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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J036X4	OTHER SOLID			RIVERCOR		97.8				
J036X3	OTHER SOLID			RIVERCOR		98.1				
J036X5	OTHER SOLID			RIVERCOR		98.2				
J19HP3	SOIL			RIVERCOR		88.5				
J19HR2	SOIL			RIVERCOR		91.2				
J19J25	SOIL			RIVERCOR		93.5				
J19J26	SOIL			RIVERCOR		94				
J19J27	SOIL			RIVERCOR		85.4				
J19J28	SOIL			RIVERCOR		94.6				
J19J29	SOIL			RIVERCOR		84.5				
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J036X4			97057008		1.34	g	600-47 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J036X3			97057775		1.35	g	600-47 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036X5			97057023		1.12	g	600-47 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J19HP3			97671645		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704081		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682750		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97688914		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666795		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684531		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97704063		0.54	g	618-1 Verification sample collected from area FS-16.			
J19J30			97651584		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678989		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680598		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681732		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692662		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691071		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97678210		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700039		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668007		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668035		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643679		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97690194		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97703851		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97674929		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97643674		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660270		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669868		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674394		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667715		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643646		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J036X4											
J036X3											
J036X5											
J19HP3											
J19HR2											
J19J25											
J19J26											
J19J27											
J19J28											
J19J29											
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J036X4						
J036X3						
J036X5						
J19HP3						
J19HR2						
J19J25						
J19J26						
J19J27						
J19J28						
J19J29						
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J19HJ3	264797			1/27/10 12:30		7440-39-3	Barium	54000	ug/kg	Barium
J19HN4	266767			1/27/10 9:05		7440-39-3	Barium	81600	ug/kg	Barium
J19HN6	267203			1/27/10 10:05		7440-39-3	Barium	262000	ug/kg	Barium
J19HN7	267203			1/27/10 10:05		7440-39-3	Barium	246000	ug/kg	Barium
J19HN8	267203			1/27/10 10:05		7440-39-3	Barium	270000	ug/kg	Barium
J19HH7	268740			1/27/10 10:30		7440-39-3	Barium	56500	ug/kg	Barium
J18R00	214501			4/28/09 10:35		7440-39-3	Barium	57700	ug/kg	Barium
J18R01	214502			4/28/09 10:45		7440-39-3	Barium	56000	ug/kg	Barium
J18PX0	267810			4/28/09 10:00		7440-39-3	Barium	42000	ug/kg	Barium
J18PX1	267811			4/28/09 10:05		7440-39-3	Barium	74000	ug/kg	Barium
J18PX4	267811			4/28/09 10:05		7440-39-3	Barium	56600	ug/kg	Barium
J18PY0	267811			4/28/09 10:05		7440-39-3	Barium	60000	ug/kg	Barium
J18PX2	267812			4/28/09 10:15		7440-39-3	Barium	61300	ug/kg	Barium
J18PX3	267813			4/28/09 10:20		7440-39-3	Barium	69000	ug/kg	Barium
J13D64	262913			9/6/06 8:40		7440-39-3	Barium	59100	ug/kg	Barium
J13D62	263134			9/6/06 7:10		7440-39-3	Barium	62800	ug/kg	Barium
J13D69	263135			9/6/06 9:30		7440-39-3	Barium	82100	ug/kg	Barium
J13D72	263136			9/6/06 10:00		7440-39-3	Barium	73700	ug/kg	Barium
J13D65	263177			9/6/06 8:50		7440-39-3	Barium	65400	ug/kg	Barium
J13D59	265285			9/6/06 6:50		7440-39-3	Barium	57400	ug/kg	Barium
J13D74	265285			9/6/06 6:50		7440-39-3	Barium	57500	ug/kg	Barium
J13D76	265285			9/6/06 6:50		7440-39-3	Barium	72700	ug/kg	Barium
J13DH0	266111			9/7/06 10:05		7440-39-3	Barium	62200	ug/kg	Barium
J13DH1	266111			9/7/06 10:05		7440-39-3	Barium	63500	ug/kg	Barium
J13DH4	266111			9/7/06 10:05		7440-39-3	Barium	84100	ug/kg	Barium
J13DH3	266112			9/7/06 10:15		7440-39-3	Barium	62900	ug/kg	Barium
J13DJ6	266178			9/7/06 8:00		7440-39-3	Barium	67300	ug/kg	Barium
J13DK0	266179			9/7/06 8:30		7440-39-3	Barium	58500	ug/kg	Barium
J13DF9	266751			9/7/06 10:00		7440-39-3	Barium	64200	ug/kg	Barium
J13DJ2	267636			9/7/06 9:20		7440-39-3	Barium	58500	ug/kg	Barium
J13DJ9	267638			9/7/06 8:20		7440-39-3	Barium	71300	ug/kg	Barium
J13DJ0	268304			9/7/06 9:10		7440-39-3	Barium	63500	ug/kg	Barium
J13DJ1	268304			9/7/06 9:10		7440-39-3	Barium	73700	ug/kg	Barium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19HJ3	7440-39-3	54	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN4	7440-39-3	81.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-39-3	262	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-39-3	246	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-39-3	270	mg/kg				TADN	6010_METALS_ICP	SO				
J19HH7	7440-39-3	56.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-39-3	57.7	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-39-3	56	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX0	7440-39-3	42	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-39-3	74	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX4	7440-39-3	56.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-39-3	60	mg/kg				TADN	6010_METALS_ICP	SO				
J18PX2	7440-39-3	61.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-39-3	69	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J13D64	7440-39-3	59.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D62	7440-39-3	62.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D69	7440-39-3	82.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D72	7440-39-3	73.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D65	7440-39-3	65.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D59	7440-39-3	57.4	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D74	7440-39-3	57.5	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J13D76	7440-39-3	72.7	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DH0	7440-39-3	62.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH1	7440-39-3	63.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH4	7440-39-3	84.1	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DH3	7440-39-3	62.9	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ6	7440-39-3	67.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DK0	7440-39-3	58.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DF9	7440-39-3	64.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ2	7440-39-3	58.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ9	7440-39-3	71.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ0	7440-39-3	63.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ1	7440-39-3	73.7	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
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:26	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1
J18PX0	5/16/09 22:26					VER	Y			10/3/11 13:04	1
J18PX1	5/16/09 22:34					VER	Y			10/3/11 13:03	1
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:04	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:03	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:03	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J13D64	9/16/06 18:45					VER	Y			10/3/11 12:49	3
J13D62	9/16/06 18:10					VER	Y			10/3/11 12:50	3
J13D69	9/16/06 19:29					VER	Y			10/3/11 12:48	3
J13D72	9/16/06 19:54					VER	Y			10/3/11 12:50	3
J13D65	9/16/06 18:54					VER	Y			10/3/11 12:49	3
J13D59	9/16/06 17:16					VER	Y			10/3/11 12:48	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
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
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
J13D64								SOIL		9/8/06 0:00	10/3/11 12:49
J13D62								SOIL		9/8/06 0:00	10/3/11 12:50
J13D69								SOIL		9/8/06 0:00	10/3/11 12:48
J13D72								SOIL		9/8/06 0:00	10/3/11 12:50
J13D65								SOIL		9/8/06 0:00	10/3/11 12:49
J13D59								SOIL	R	9/8/06 0:00	10/3/11 12:48
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
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
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13D64	SOIL			RIVERCOR		99.8				
J13D62	SOIL			RIVERCOR		99.7				
J13D69	SOIL			RIVERCOR		99.9				
J13D72	SOIL			RIVERCOR		99.8				
J13D65	SOIL			RIVERCOR		99.9				
J13D59	SOIL			RIVERCOR		99.5				
J13D74	SOIL			RIVERCOR		99.3				
J13D76	SOIL			RIVERCOR		98.8				
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				
J13DJ0	SOIL			RIVERCOR		97.6				
J13DJ1	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
J19HJ3			97675962		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669877		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97673197		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667755		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659343		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673270		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428505		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430169		50	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97441858		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427196		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97442953		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97432111		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425231		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97441325		50	mL	618-13 Closeout verification sample collected, location A4.			
J13D64			97271599		1.05	g	Soil from 618-2, 618-3, 618-8 staging pile area.			
J13D62			97284504		1.05	g	Soil sample from 618-2, 618-3 & 618-3 staging pile area.			
J13D69			97267819		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile areas.			
J13D72			97280280		1.05	g	Soil from 618-2, 618-3 & 618-2 staging pile area.			
J13D65			97272508		1.06	g	618-2, 618-3 & 618-8 staging pile area.			
J13D59			97262061		1.05	g	Soil from 618-2, 618-3 and 618-8 staging pile.			
J13D74			97286418		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D76			97258390		0.5	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13DH0			97284730		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DH1			97258189		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DH4			97278051		0.5	g	Verification soil sample from 618-2 trenches overburden.			
J13DH3			97269086		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97264612		1.05	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97288126		1.05	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97276895		1.04	g	Verification soil samples from 618-2 trenches overburden.			
J13DJ2			97282127		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285816		1.05	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DJ0			97274974		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280310		1.04	g	Verification soil samples from the 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
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13D64											
J13D62											
J13D69											
J13D72											
J13D65											
J13D59											
J13D74											
J13D76											
J13DH0											
J13DH1											
J13DH4											
J13DH3											
J13DJ6											
J13DK0											
J13DF9											
J13DJ2											
J13DJ9											
J13DJ0											
J13DJ1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13D64						
J13D62						
J13D69						
J13D72						
J13D65						
J13D59						
J13D74						
J13D76						
J13DH0						
J13DH1						
J13DH4						
J13DH3						
J13DJ6						
J13DK0						
J13DF9						
J13DJ2						
J13DJ9						
J13DJ0						
J13DJ1						

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
J13DK3	268304			9/7/06 9:10		7440-39-3	Barium	185000	ug/kg	Barium
J13DK2	268305			9/7/06 8:10		7440-39-3	Barium	79800	ug/kg	Barium
J13DJ7	268305			9/7/06 8:10		7440-39-3	Barium	79100	ug/kg	Barium
J13DJ8	268305			9/7/06 8:10		7440-39-3	Barium	69800	ug/kg	Barium
J13DH2	268440			9/7/06 10:10		7440-39-3	Barium	74700	ug/kg	Barium
J13DJ3	268441			9/7/06 9:30		7440-39-3	Barium	83300	ug/kg	Barium
J13DJ4	268442			9/7/06 9:00		7440-39-3	Barium	59500	ug/kg	Barium
J13D60	269047			9/6/06 7:30		7440-39-3	Barium	59400	ug/kg	Barium
J13D61	269048			9/6/06 7:20		7440-39-3	Barium	71900	ug/kg	Barium
J13D63	269049			9/6/06 8:10		7440-39-3	Barium	62400	ug/kg	Barium
J13D66	269050			9/6/06 9:00		7440-39-3	Barium	60300	ug/kg	Barium
J13D70	269051			9/6/06 9:40		7440-39-3	Barium	60900	ug/kg	Barium
J13D71	269052			9/6/06 9:50		7440-39-3	Barium	69200	ug/kg	Barium
J13D73	269053			9/6/06 6:40		7440-39-3	Barium	56800	ug/kg	Barium
J13D75	269054			9/6/06 7:00		7440-39-3	Barium	57800	ug/kg	Barium
J13D67	269914			9/6/06 9:10		7440-39-3	Barium	66200	ug/kg	Barium
J13D68	269915			9/6/06 9:20		7440-39-3	Barium	68600	ug/kg	Barium
J13DJ5	43000			9/7/06 9:50		7440-39-3	Barium	101000	ug/kg	Barium
J13DN4	43001			9/26/06 11:00		7440-39-3	Barium	60200	ug/kg	Barium
J13DH9	46664			9/7/06 9:40		7440-39-3	Barium	84500	ug/kg	Barium
J13DN0	46666			9/26/06 10:10		7440-39-3	Barium	107000	ug/kg	Barium
J13DN1	46667			9/26/06 10:20		7440-39-3	Barium	58800	ug/kg	Barium
J13DN2	46668			9/26/06 10:30		7440-39-3	Barium	109000	ug/kg	Barium
J13DN3	46669			9/26/06 10:50		7440-39-3	Barium	56100	ug/kg	Barium
J13H87	46675			9/28/06 12:50		7440-39-3	Barium	64300	ug/kg	Barium
J13H86	47519			9/28/06 12:35		7440-39-3	Barium	68000	ug/kg	Barium
J11270	268128			1/31/06 12:30		7440-39-3	Barium	54200	ug/kg	Barium
J11264	268128			1/31/06 12:30		7440-39-3	Barium	76500	ug/kg	Barium
J11265	268128			1/31/06 12:30		7440-39-3	Barium	75500	ug/kg	Barium

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
J13DK3	7440-39-3	185	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DK2	7440-39-3	79.8	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J13DJ7	7440-39-3	79.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ8	7440-39-3	69.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH2	7440-39-3	74.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ3	7440-39-3	83.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DJ4	7440-39-3	59.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13D60	7440-39-3	59.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D61	7440-39-3	71.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D63	7440-39-3	62.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D66	7440-39-3	60.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D70	7440-39-3	60.9	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D71	7440-39-3	69.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D73	7440-39-3	56.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D75	7440-39-3	57.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D67	7440-39-3	66.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J13D68	7440-39-3	68.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J13DJ5	7440-39-3	101	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN4	7440-39-3	60.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DH9	7440-39-3	84.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN0	7440-39-3	107	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN1	7440-39-3	58.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN2	7440-39-3	109	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13DN3	7440-39-3	56.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J13H87	7440-39-3	64.3	mg/kg				RLNP	6010_METALS_ICP	SO				
J13H86	7440-39-3	68	mg/kg				RLNP	6010_METALS_ICP	SO				
J11270	7440-39-3	54.2	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11264	7440-39-3	76.5	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11265	7440-39-3	75.5	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
J13DK3	9/14/06 10:45					VER	Y			10/3/11 12:49	1
J13DK2	9/14/06 10:40					VER	Y			10/3/11 12:49	1
J13DJ7	9/16/06 2:19					VER	Y			10/3/11 12:49	3
J13DJ8	9/16/06 2:46					VER	Y			10/3/11 12:50	3
J13DH2	9/16/06 0:34					VER	Y			10/3/11 12:49	3
J13DJ3	9/16/06 1:44					VER	Y			10/3/11 12:50	3
J13DJ4	9/16/06 1:53					VER	Y			10/3/11 12:50	3
J13D60	9/16/06 17:52					VER	Y			10/3/11 12:49	3
J13D61	9/16/06 18:01					VER	Y			10/3/11 12:49	3
J13D63	9/16/06 18:19					VER	Y			10/3/11 12:47	3
J13D66	9/16/06 19:03					VER	Y			10/3/11 12:49	3
J13D70	9/16/06 19:38					VER	Y			10/3/11 12:49	3
J13D71	9/16/06 19:46					VER	Y			10/3/11 12:49	3
J13D73	9/16/06 20:03					VER	Y			10/3/11 12:49	3
J13D75	9/16/06 20:38					VER	Y			10/3/11 12:50	3
J13D67	9/16/06 19:11					VER	Y			10/3/11 12:49	3
J13D68	9/16/06 19:20					VER	Y			10/3/11 12:50	3
J13DJ5	9/16/06 2:02					VER	N			10/3/11 12:48	3
J13DN4	10/2/06 23:33					VER	N			10/3/11 12:50	3
J13DH9	9/16/06 1:09					VER	N			10/3/11 12:49	3
J13DN0	10/2/06 22:30					VER	N			10/3/11 12:48	3
J13DN1	10/2/06 23:06					VER	N			10/3/11 12:49	3
J13DN2	10/2/06 23:15					VER	N			10/3/11 12:50	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 12:50	3
J13H86	10/5/06 11:36					VER	N			10/3/11 12:49	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

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
J13DK3								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DK2								SOIL	S	9/12/06 0:00	10/3/11 12:49
J13DJ7								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ8								SOIL	R	9/12/06 0:00	10/3/11 12:50
J13DH2								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ3								SOIL		9/12/06 0:00	10/3/11 12:50
J13DJ4								SOIL		9/12/06 0:00	10/3/11 12:50
J13D60								SOIL		9/8/06 0:00	10/3/11 12:49
J13D61								SOIL		9/8/06 0:00	10/3/11 12:49
J13D63								SOIL		9/8/06 0:00	10/3/11 12:47
J13D66								SOIL		9/8/06 0:00	10/3/11 12:49
J13D70								SOIL		9/8/06 0:00	10/3/11 12:49
J13D71								SOIL		9/8/06 0:00	10/3/11 12:49
J13D73								SOIL		9/8/06 0:00	10/3/11 12:49
J13D75								SOIL		9/8/06 0:00	10/3/11 12:50
J13D67								SOIL		9/8/06 0:00	10/3/11 12:49
J13D68								SOIL		9/8/06 0:00	10/3/11 12:50
J13DJ5								SOIL		9/12/06 0:00	10/3/11 12:48
J13DN4								SOIL		9/28/06 0:00	10/3/11 12:50
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:49
J13DN0								SOIL		9/28/06 0:00	10/3/11 12:48
J13DN1								SOIL		9/28/06 0:00	10/3/11 12:49
J13DN2								SOIL		9/28/06 0:00	10/3/11 12:50
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 12:49
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

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
J13DK3	SOIL			RIVERCOR		97.8				
J13DK2	SOIL			RIVERCOR		99.1				
J13DJ7	SOIL			RIVERCOR		99.3				
J13DJ8	SOIL			RIVERCOR		99				
J13DH2	SOIL			RIVERCOR		98.2				
J13DJ3	SOIL			RIVERCOR		98.8				
J13DJ4	SOIL			RIVERCOR		98.2				
J13D60	SOIL			RIVERCOR		99.5				
J13D61	SOIL			RIVERCOR		99.7				
J13D63	SOIL			RIVERCOR		99.8				
J13D66	SOIL			RIVERCOR		99.7				
J13D70	SOIL			RIVERCOR		99.9				
J13D71	SOIL			RIVERCOR		99.5				
J13D73	SOIL			RIVERCOR		99.9				
J13D75	SOIL			RIVERCOR		99.9				
J13D67	SOIL			RIVERCOR		99.6				
J13D68	SOIL			RIVERCOR		99.6				
J13DJ5	SOIL			RIVERCOR		97.7				
J13DN4	SOIL			RIVERCOR		97.5				
J13DH9	SOIL			RIVERCOR		98				
J13DN0	SOIL			RIVERCOR		96.1				
J13DN1	SOIL			RIVERCOR		98.5				
J13DN2	SOIL			RIVERCOR		95.7				
J13DN3	SOIL			RIVERCOR		97.4				
J13H87	SOIL			RIVERCOR		96.2				
J13H86	SOIL			RIVERCOR		95.1				
J11270	SOIL			RIVERCOR		93.7				
J11264	SOIL			RIVERCOR		93.1				
J11265	SOIL			RIVERCOR		91.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J13DK3			97279789		0.5	g	Verification soil sample from 618-2 trenches deep zone.			
J13DK2			97276917		0.5	g	Verification soil samples from 618-2 trenches.			
J13DJ7			97271023		1.06	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286970		1.06	g	Verification soil sample from 618-2 trench shallow zone.			
J13DH2			97269060		1.05	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97282029		1.05	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286697		1.04	g	Verification soil samples from 618-2 trenches deep zone.			
J13D60			97275731		1.06	g	Soil samples from 618-2, 618-3, & 618-8 staging pile area.			
J13D61			97275752		1.05	g	Soil from 618-2, 618-3, & 618-8 staging pile area.			
J13D63			97257334		1.05	g	Soil sample from 618-2, 618-3, & 618-8 staging pile area.			
J13D66			97277788		1.06	g	Soil samples from the 618-2, 618-3, & 618-8 staging pile area.			
J13D70			97274918		1.05	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13D71			97274946		1.05	g	Soil from 618-2, 618-3, 618-8 staging area.			
J13D73			97270399		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile.			
J13D75			97286428		1.06	g	Soil samples from 618-2, 618-3 & 618-8 staging pile area.			
J13D67			97277807		1.06	g	Soil sample from 618-2, 618-3 & 618-8 staging pile area.			
J13D68			97289126		1.06	g	Soil from 618-2, 618-3 & 618-8 staging pile area.			
J13DJ5			97264589		1.05	g	Verification soil samples from 618-2 trenches deep zone. Bias #1.			
J13DN4			97289181		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			97274955		1.04	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J13DN0			97261405		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			97269113		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			97286150		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			97286170		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			97286267		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			97278261		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			97118952		0.5	g	Verification soil sample from the 618-3 burial ground.			
J11264			97122491		1.02	g	Verification soil sample from the shallow zone of the 618-3 burial ground.			
J11265			97122508		1.02	g	Verification soil sample from the 618-3 burial ground.			

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
J13DK3											
J13DK2											
J13DJ7											
J13DJ8											
J13DH2											
J13DJ3											
J13DJ4											
J13D60											
J13D61											
J13D63											
J13D66											
J13D70											
J13D71											
J13D73											
J13D75											
J13D67											
J13D68											
J13DJ5											
J13DN4											
J13DH9											
J13DN0											
J13DN1											
J13DN2											
J13DN3											
J13H87											
J13H86											
J11270											
J11264											
J11265											

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
J13DK3						
J13DK2						
J13DJ7						
J13DJ8						
J13DH2						
J13DJ3						
J13DJ4						
J13D60						
J13D61						
J13D63						
J13D66						
J13D70						
J13D71						
J13D73						
J13D75						
J13D67						
J13D68						
J13DJ5						
J13DN4						
J13DH9						
J13DN0						
J13DN1						
J13DN2						
J13DN3						
J13H87						
J13H86						
J11270						
J11264						
J11265						

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
J11266	268978			1/31/06 12:40		7440-39-3	Barium	64300	ug/kg	Barium
J11267	268979			1/31/06 12:45		7440-39-3	Barium	71300	ug/kg	Barium
J11268	268980			1/31/06 12:50		7440-39-3	Barium	62700	ug/kg	Barium
J00WX8	37445			8/25/03 9:50		7440-39-3	Barium	76200	ug/kg	Barium
J00WX9	37446			8/25/03 9:55		7440-39-3	Barium	77500	ug/kg	Barium
J00H62	39382			2/12/03 13:20		7440-39-3	Barium	70100	ug/kg	Barium
J00H63	39382			2/12/03 13:25		7440-39-3	Barium	56700	ug/kg	Barium
J00H64	39382			2/12/03 13:30		7440-39-3	Barium	80600	ug/kg	Barium
J00H65	39382			2/12/03 13:40		7440-39-3	Barium	60200	ug/kg	Barium
J00H66	39382			2/12/03 13:50		7440-39-3	Barium	66500	ug/kg	Barium
J00H68	39382			2/12/03 13:55		7440-39-3	Barium	98500	ug/kg	Barium
J00H67	39382			2/12/03 14:00		7440-39-3	Barium	88800	ug/kg	Barium
J00H69	39382			2/12/03 14:05		7440-39-3	Barium	74100	ug/kg	Barium
J00H70	39382			2/20/03 9:20		7440-39-3	Barium	104000	ug/kg	Barium
J00H71	39382			2/20/03 9:40		7440-39-3	Barium	69200	ug/kg	Barium
J00WY0	39382			8/25/03 10:00		7440-39-3	Barium	90600	ug/kg	Barium
J00WX4	43244			8/25/03 9:12		7440-39-3	Barium	84600	ug/kg	Barium
J00WX5	43339			8/25/03 9:16		7440-39-3	Barium	89700	ug/kg	Barium
J17J24	215260			10/13/08 12:50		7440-39-3	Barium	75100	ug/kg	Barium
J17R31	226941			10/15/08 8:40		7440-39-3	Barium	62200	ug/kg	Barium
J17WL0	52326			11/14/08 10:00		7440-39-3	Barium	52100	ug/kg	Barium
J17WL1	52327			11/14/08 10:10		7440-39-3	Barium	58000	ug/kg	Barium
J17XW0	52989			11/18/08 10:00		7440-39-3	Barium	69200	ug/kg	Barium

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
J11266	7440-39-3	64.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11267	7440-39-3	71.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11268	7440-39-3	62.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J00WX8	7440-39-3	76.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX9	7440-39-3	77.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H62	7440-39-3	70.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H63	7440-39-3	56.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H64	7440-39-3	80.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H65	7440-39-3	60.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H66	7440-39-3	66.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H68	7440-39-3	98.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H67	7440-39-3	88.8	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H69	7440-39-3	74.1	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H70	7440-39-3	104	mg/kg				RLNP	6010_METALS_ICP	SO				
J00H71	7440-39-3	69.2	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WY0	7440-39-3	90.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX4	7440-39-3	84.6	mg/kg				RLNP	6010_METALS_ICP	SO				
J00WX5	7440-39-3	89.7	mg/kg				RLNP	6010_METALS_ICP	SO				
J17J24	7440-39-3	75.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-39-3	62.2	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-39-3	52.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17WL1	7440-39-3	58	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-39-3	69.2	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
J11266	2/9/06 1:33					VER	Y			10/3/11 12:35	1
J11267	2/9/06 1:42					VER	Y			10/3/11 12:35	1
J11268	2/9/06 1:51					VER	Y			10/3/11 12:35	1
J00WX8	9/9/03 12:39					VER	N			10/3/11 12:25	1
J00WX9	9/9/03 13:14					VER	N			10/3/11 12:24	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 12:21	6
J00H66	2/19/03 16:47					VER	N			10/3/11 12:21	6
J00H68	2/19/03 17:04					VER	N			10/3/11 12:23	6
J00H67	2/19/03 16:56					VER	N			10/3/11 12:22	6
J00H69	2/19/03 17:13					VER	N			10/3/11 12:23	6
J00H70	2/26/03 10:55					VER	N			10/3/11 12:21	1
J00H71	2/26/03 11:19					VER	N			10/3/11 12:22	1
J00WY0	9/9/03 13:23					VER	N			10/3/11 12:24	1
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 12:24	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

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
J11266								SOIL		2/2/06 0:00	10/3/11 12:35
J11267								SOIL		2/2/06 0:00	10/3/11 12:35
J11268								SOIL		2/2/06 0:00	10/3/11 12:35
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:24
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 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
J00H70								SOIL		2/22/03 0:00	10/3/11 12:21
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
J00WX4								SOIL		8/28/03 0:00	10/3/11 12:24
J00WX5								SOIL		8/28/03 0:00	10/3/11 12:24
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

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
J11266	SOIL			RIVERCOR		93.3				
J11267	SOIL			RIVERCOR		93.9				
J11268	SOIL			RIVERCOR		94.5				
J00WX8	SOIL			RIVERCOR		99.1				
J00WX9	SOIL			RIVERCOR		98.5				
J00H62	SOIL			RIVERCOR		93.5				
J00H63	SOIL			RIVERCOR		90.8				
J00H64	SOIL			RIVERCOR		89.2				
J00H65	SOIL			RIVERCOR		91.4				
J00H66	SOIL			RIVERCOR		92.8				
J00H68	SOIL			RIVERCOR		72.8				
J00H67	SOIL			RIVERCOR		84.4				
J00H69	SOIL			RIVERCOR		89.7				
J00H70	SOIL			RIVERCOR		73.1				
J00H71	SOIL			RIVERCOR		91.3				
J00WY0	SOIL			RIVERCOR		99.4				
J00WX4	SOIL			RIVERCOR		99.6				
J00WX5	SOIL			RIVERCOR		99.8				
J17J24	SOIL			RIVERCOR		97.6				
J17R31	SOIL			RIVERCOR		98.4				
J17WL0	SOIL			RIVERCOR		95				
J17WL1	SOIL			RIVERCOR		95.7				
J17XW0	SOIL			RIVERCOR		94.8				

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
J11266			97122513		1.04	g	Verification soil sample from the 618-3 burial ground.			
J11267			97123096		1.02	g	Verification soil sample from the 618-3 burial ground.			
J11268			97118710		1.04	g	Verification soil sample from the 618-3 burial ground.			
J00WX8			97008221		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97007276		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987683		1	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981629		1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986682		1	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96971151		1	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971645		1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987297		1	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977181		1	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987947		1	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96974249		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			96974501		1.24	g	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J00WY0			97007289		30	g	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
J00WX4			97004206		30	g	Verification Sampling, Bias, Barium Soil Stockpile, Sampling Area X-3			
J00WX5			97005353		30	g	Verification Sampling, Bias, Barium Soil Layer, Sampling Area X-4			
J17J24			97369520		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383002		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396250		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97392816		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380833		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.			

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
J11266											
J11267											
J11268											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
J00WX4											
J00WX5											
J17J24											
J17R31											
J17WL0											
J17WL1											
J17XW0											

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
J11266						
J11267						
J11268						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
J00WX4						
J00WX5						
J17J24						
J17R31						
J17WL0						
J17WL1						
J17XW0						

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
J17XW1	52990			11/18/08 10:05		7440-39-3	Barium	82500	ug/kg	Barium
J17XW2	52990			11/18/08 10:05		7440-39-3	Barium	69100	ug/kg	Barium
J17XW4	52990			11/18/08 10:05		7440-39-3	Barium	55000	ug/kg	Barium
J17R56	53143			10/16/08 9:20		7440-39-3	Barium	51400	ug/kg	Barium
J17R57	53144			10/16/08 7:45		7440-39-3	Barium	73800	ug/kg	Barium
J17R58	53144			10/16/08 7:45		7440-39-3	Barium	67100	ug/kg	Barium
J17JX6	53144			10/16/08 7:45		7440-39-3	Barium	61000	ug/kg	Barium
J17RK3	53199			10/21/08 14:00		7440-39-3	Barium	57900	ug/kg	Barium
J17RK5	53199			10/21/08 14:00		7440-39-3	Barium	52100	ug/kg	Barium
J17RK6	53199			10/21/08 14:00		7440-39-3	Barium	51000	ug/kg	Barium
J17RK4	53200			10/21/08 14:30		7440-39-3	Barium	55400	ug/kg	Barium
J17R29	53201			10/15/08 10:15		7440-39-3	Barium	69500	ug/kg	Barium
J17R30	53202			10/15/08 8:55		7440-39-3	Barium	57800	ug/kg	Barium
J17R32	53204			10/15/08 9:30		7440-39-3	Barium	42900	ug/kg	Barium
J17R33	53205			10/15/08 9:45		7440-39-3	Barium	57200	ug/kg	Barium
J17R34	53206			10/15/08 10:30		7440-39-3	Barium	64400	ug/kg	Barium
J17R35	53207			10/15/08 9:05		7440-39-3	Barium	50000	ug/kg	Barium
J17R36	53208			10/15/08 9:15		7440-39-3	Barium	60400	ug/kg	Barium
J17R59	53216			10/16/08 9:00		7440-39-3	Barium	57800	ug/kg	Barium
J17R60	53217			10/16/08 8:15		7440-39-3	Barium	52100	ug/kg	Barium
J17R51	53454			10/15/08 8:30		7440-39-3	Barium	59900	ug/kg	Barium
J17R54	53455			10/16/08 9:45		7440-39-3	Barium	54700	ug/kg	Barium

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
J17XW1	7440-39-3	82.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-39-3	69.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-39-3	55	mg/kg				TADN	6010_METALS_ICP	SO				
J17R56	7440-39-3	51.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R57	7440-39-3	73.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R58	7440-39-3	67.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-39-3	61	mg/kg				TADN	6010_METALS_ICP	SO				
J17RK3	7440-39-3	57.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-39-3	52.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-39-3	51	mg/kg	X			TADN	6010_METALS_ICP	SO				
J17RK4	7440-39-3	55.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-39-3	69.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R30	7440-39-3	57.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R32	7440-39-3	42.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-39-3	57.2	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-39-3	64.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-39-3	50	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-39-3	60.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-39-3	57.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R60	7440-39-3	52.1	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-39-3	59.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-39-3	54.7	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
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 13:00	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 12:58	1
J17RK4	10/29/08 13:33					VER	N			10/3/11 12:59	1
J17R29	10/21/08 18:56					VER	N			10/3/11 12:58	2
J17R30	10/21/08 19:05					VER	N			10/3/11 12:59	2
J17R32	10/21/08 19:43					VER	N			10/3/11 12:59	2
J17R33	10/21/08 19:52					VER	N			10/3/11 12:59	2
J17R34	10/21/08 20:02					VER	N			10/3/11 13:00	2
J17R35	10/21/08 20:11					VER	N			10/3/11 12:59	2
J17R36	10/21/08 20:20					VER	N			10/3/11 12:59	2
J17R59	10/23/08 18:37					VER	N			10/3/11 12:59	2
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

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
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 13:00
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 12:58
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

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
J17XW1	SOIL			RIVERCOR		93.1				
J17XW2	SOIL			RIVERCOR		93.6				
J17XW4	SOIL			RIVERCOR		95.2				
J17R56	SOIL			RIVERCOR		95.8				
J17R57	SOIL			RIVERCOR		95.3				
J17R58	SOIL			RIVERCOR		94.9				
J17JX6	SOIL			RIVERCOR		95.3				
J17RK3	SOIL			RIVERCOR		98.5				
J17RK5	SOIL			RIVERCOR		98.3				
J17RK6	SOIL			RIVERCOR		97.7				
J17RK4	SOIL			RIVERCOR		98.2				
J17R29	SOIL			RIVERCOR		94.1				
J17R30	SOIL			RIVERCOR		97.6				
J17R32	SOIL			RIVERCOR		97.6				
J17R33	SOIL			RIVERCOR		96.5				
J17R34	SOIL			RIVERCOR		97.4				
J17R35	SOIL			RIVERCOR		97.9				
J17R36	SOIL			RIVERCOR		98				
J17R59	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.1				
J17R51	SOIL			RIVERCOR		97.9				
J17R54	SOIL			RIVERCOR		95.3				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XW1			97386369		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			97388339		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			97395931		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			97394836		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97374723		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97382819		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97366764		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97374379		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97381832		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97376741		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97381580		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377349		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			
J17R30			97380089		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97383738		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97383763		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393375		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382776		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382801		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382531		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97390601		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393085		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97389730		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-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
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17R57											
J17R58											
J17JX6											
J17RK3											
J17RK5											
J17RK6											
J17RK4											
J17R29											
J17R30											
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											
J17R60											
J17R51											
J17R54											

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
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17R57						
J17R58						
J17JX6						
J17RK3						
J17RK5						
J17RK6						
J17RK4						
J17R29						
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						

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
J17R55	53633			10/16/08 8:55		7440-39-3	Barium	49900	ug/kg	Barium
J17XV9	53634			11/18/08 9:55		7440-39-3	Barium	60300	ug/kg	Barium
J17XW3	53635			11/18/08 10:10		7440-39-3	Barium	76000	ug/kg	Barium
J17JX5	53636			10/6/08 9:30		7440-39-3	Barium	62000	ug/kg	Barium
J17J19	53636			10/6/08 9:30		7440-39-3	Barium	69500	ug/kg	Barium
J17J20	53636			10/6/08 9:30		7440-39-3	Barium	62900	ug/kg	Barium
J17J28	53638			10/6/08 13:10		7440-39-3	Barium	61600	ug/kg	Barium
J17RK1	53648			10/21/08 13:00		7440-39-3	Barium	55300	ug/kg	Barium
J17J23	53649			10/13/08 12:40		7440-39-3	Barium	65500	ug/kg	Barium
J17J15	53702			9/10/08 13:20		7440-39-3	Barium	60800	ug/kg	Barium
J17J17	53703			9/10/08 13:50		7440-39-3	Barium	55200	ug/kg	Barium
J17J18	53704			9/10/08 14:00		7440-39-3	Barium	67700	ug/kg	Barium
J17J21	53705			10/6/08 9:40		7440-39-3	Barium	58400	ug/kg	Barium
J17J22	53706			10/6/08 12:50		7440-39-3	Barium	64700	ug/kg	Barium
J17J25	53707			10/13/08 13:00		7440-39-3	Barium	66800	ug/kg	Barium
J17J26	53708			10/13/08 13:15		7440-39-3	Barium	57900	ug/kg	Barium
J17J27	53709			10/6/08 12:55		7440-39-3	Barium	55000	ug/kg	Barium
J17J29	53710			10/6/08 13:20		7440-39-3	Barium	89500	ug/kg	Barium
J17J31	53711			10/15/08 9:30		7440-39-3	Barium	62700	ug/kg	Barium
J17J32	53712			10/15/08 9:45		7440-39-3	Barium	75200	ug/kg	Barium
J17XN3	53806			11/15/08 12:35		7440-39-3	Barium	92800	ug/kg	Barium
J17XN4	54128			11/15/08 12:40		7440-39-3	Barium	68000	ug/kg	Barium
J11277	265916			1/31/06 13:10		7440-39-3	Barium	94900	ug/kg	Barium
J11271	265916			1/31/06 13:10		7440-39-3	Barium	81300	ug/kg	Barium
J11272	265916			1/31/06 13:10		7440-39-3	Barium	79400	ug/kg	Barium
J11273	267480			1/31/06 13:15		7440-39-3	Barium	97600	ug/kg	Barium

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
J17R55	7440-39-3	49.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-39-3	60.3	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-39-3	76	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-39-3	62	mg/kg				TADN	6010_METALS_ICP	SO				
J17J19	7440-39-3	69.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-39-3	62.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J28	7440-39-3	61.6	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17RK1	7440-39-3	55.3	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-39-3	65.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-39-3	60.8	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J17	7440-39-3	55.2	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J18	7440-39-3	67.7	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J17J21	7440-39-3	58.4	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-39-3	64.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J25	7440-39-3	66.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-39-3	57.9	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J27	7440-39-3	55	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J29	7440-39-3	89.5	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-39-3	62.7	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-39-3	75.2	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-39-3	92.8	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-39-3	68	mg/kg	C			RLNP	6010_METALS_ICP_TR	SO				
J11277	7440-39-3	94.9	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J11271	7440-39-3	81.3	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11272	7440-39-3	79.4	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11273	7440-39-3	97.6	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
J17R55	10/23/08 19:52					VER	N			10/3/11 13:00	2
J17XV9	11/20/08 23:31					VER	N			10/3/11 12:58	1
J17XW3	11/20/08 0:38					VER	N			10/3/11 12:59	1
J17JX5	10/14/08 18:05					VER	N			10/3/11 12:57	1
J17J19	10/17/08 0:38					VER	N			10/3/11 12:57	1
J17J20	10/17/08 1:17					VER	N			10/3/11 12:58	1
J17J28	10/17/08 2:13					VER	N			10/3/11 12:58	1
J17RK1	10/29/08 12:33					VER	N			10/3/11 12:58	1
J17J23	10/22/08 11:57					VER	N			10/3/11 12:58	2
J17J15	10/10/08 1:05					VER	N			10/3/11 12:57	3
J17J17	10/10/08 1:53					VER	N			10/3/11 12:58	3
J17J18	10/10/08 2:02					VER	N			10/3/11 12:58	3
J17J21	10/17/08 1:26					VER	N			10/3/11 12:58	1
J17J22	10/17/08 1:36					VER	N			10/3/11 12:58	1
J17J25	10/22/08 0:09					VER	N			10/3/11 12:58	2
J17J26	10/22/08 13:02					VER	N			10/3/11 12:58	2
J17J27	10/17/08 2:04					VER	N			10/3/11 12:58	1
J17J29	10/17/08 2:23					VER	N			10/3/11 12:58	1
J17J31	10/21/08 17:58					VER	N			10/3/11 12:59	2
J17J32	10/21/08 18:37					VER	N			10/3/11 13:00	2
J17XN3	11/19/08 11:47					VER	N			10/3/11 13:00	1
J17XN4	11/19/08 12:26					VER	N			10/3/11 12:59	1
J11277	2/7/06 11:29					VER	Y			10/3/11 12:35	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
J11273	2/9/06 2:52					VER	Y			10/3/11 12:35	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
J17R55								SOIL		10/21/08 0:00	10/3/11 13:00
J17XV9								SOIL		11/19/08 0:00	10/3/11 12:58
J17XW3								SOIL		11/19/08 0:00	10/3/11 12:59
J17JX5								SOIL	S	10/10/08 0:00	10/3/11 12:57
J17J19								SOIL		10/9/08 0:00	10/3/11 12:57
J17J20								SOIL	R	10/9/08 0:00	10/3/11 12:58
J17J28								SOIL		10/9/08 0:00	10/3/11 12:58
J17RK1								SOIL		10/24/08 0:00	10/3/11 12:58
J17J23								SOIL		10/16/08 0:00	10/3/11 12:58
J17J15								SOIL		9/16/08 0:00	10/3/11 12:57
J17J17								SOIL		9/16/08 0:00	10/3/11 12:58
J17J18								SOIL		9/16/08 0:00	10/3/11 12:58
J17J21								SOIL		10/9/08 0:00	10/3/11 12:58
J17J22								SOIL		10/9/08 0:00	10/3/11 12:58
J17J25								SOIL		10/16/08 0:00	10/3/11 12:58
J17J26								SOIL		10/16/08 0:00	10/3/11 12:58
J17J27								SOIL		10/9/08 0:00	10/3/11 12:58
J17J29								SOIL		10/9/08 0:00	10/3/11 12:58
J17J31								SOIL		10/17/08 0:00	10/3/11 12:59
J17J32								SOIL		10/17/08 0:00	10/3/11 13:00
J17XN3								SOIL		11/18/08 0:00	10/3/11 13:00
J17XN4								SOIL		11/18/08 0:00	10/3/11 12:59
J11277								SOIL	S	2/2/06 0:00	10/3/11 12:35
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
J11273								SOIL		2/2/06 0:00	10/3/11 12:35

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
J17R55	SOIL			RIVERCOR		95.7				
J17XV9	SOIL			RIVERCOR		95.1				
J17XW3	SOIL			RIVERCOR		93.6				
J17JX5	SOIL			RIVERCOR		98				
J17J19	SOIL			RIVERCOR		98				
J17J20	SOIL			RIVERCOR		98.8				
J17J28	SOIL			RIVERCOR		98.7				
J17RK1	SOIL			RIVERCOR		98.4				
J17J23	SOIL			RIVERCOR		99.2				
J17J15	SOIL			RIVERCOR		100				
J17J17	SOIL			RIVERCOR		99.9				
J17J18	SOIL			RIVERCOR		99.9				
J17J21	SOIL			RIVERCOR		98.6				
J17J22	SOIL			RIVERCOR		98.3				
J17J25	SOIL			RIVERCOR		98.3				
J17J26	SOIL			RIVERCOR		99.3				
J17J27	SOIL			RIVERCOR		98.4				
J17J29	SOIL			RIVERCOR		98				
J17J31	SOIL			RIVERCOR		97.6				
J17J32	SOIL			RIVERCOR		89.4				
J17XN3	SOIL			RIVERCOR		91.8				
J17XN4	SOIL			RIVERCOR		93.7				
J11277	SOIL			RIVERCOR		93.8				
J11271	SOIL			RIVERCOR		92				
J11272	SOIL			RIVERCOR		92.1				
J11273	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
J17R55			97394593		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376814		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			97388327		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			97365245		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J19			97366707		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369154		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371065		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97374383		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369169		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366439		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371759		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369841		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372901		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372923		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97373109		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373115		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-1.			
J17J27			97371041		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97370146		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386599		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97397014		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392605		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			97388847		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.			
J11277			97121846		0.5	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11271			97118961		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11272			97126798		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11273			97126813		1.03	g	Verification sampling in the 618-8 burial ground shallow 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
J17R55											
J17XV9											
J17XW3											
J17JX5											
J17J19											
J17J20											
J17J28											
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											
J17J25											
J17J26											
J17J27											
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											
J11277											
J11271											
J11272											
J11273											

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
J17R55						
J17XV9						
J17XW3						
J17JX5						
J17J19						
J17J20						
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						
J17J27						
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						
J11277						
J11271						
J11272						
J11273						

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
J11275	268308			1/31/06 13:25		7440-39-3	Barium	69100	ug/kg	Barium
J11274	268982			1/31/06 13:20		7440-39-3	Barium	87000	ug/kg	Barium
B00Y82	2570			5/22/91 7:05		7440-39-3	Barium	64400	ug/kg	Barium
B00Y87	2564			5/22/91 8:00		7440-39-3	Barium	90200	ug/kg	Barium
J19D94	228835			11/18/09 8:50		7440-39-3	Barium	64200	ug/kg	Barium
J19D95	228836			11/18/09 8:56		7440-39-3	Barium	70600	ug/kg	Barium
J19D96	228837			11/18/09 9:04		7440-39-3	Barium	68100	ug/kg	Barium
J19D97	228838			11/18/09 9:11		7440-39-3	Barium	75400	ug/kg	Barium
J19D98	228839			11/18/09 9:16		7440-39-3	Barium	88900	ug/kg	Barium
J19D99	228840			11/18/09 9:32		7440-39-3	Barium	92500	ug/kg	Barium
J19DB7	228840			11/18/09 9:32		7440-39-3	Barium	83100	ug/kg	Barium
J19DB8	228840			11/18/09 9:32		7440-39-3	Barium	89000	ug/kg	Barium
J19DB0	228841			11/18/09 9:40		7440-39-3	Barium	79100	ug/kg	Barium
J19DB1	229277			11/18/09 9:45		7440-39-3	Barium	72600	ug/kg	Barium
J19DB2	229278			11/18/09 9:50		7440-39-3	Barium	81900	ug/kg	Barium
J19DB3	229279			11/18/09 9:55		7440-39-3	Barium	83400	ug/kg	Barium
J19DB4	229280			11/18/09 10:00		7440-39-3	Barium	69900	ug/kg	Barium
J19DB5	229281			11/18/09 10:06		7440-39-3	Barium	71300	ug/kg	Barium
J19DL0	229933			1/6/10 9:12		7440-39-3	Barium	96100	ug/kg	Barium
J19DL1	229934			1/6/10 9:17		7440-39-3	Barium	73800	ug/kg	Barium
J19DL2	229935			1/6/10 9:07		7440-39-3	Barium	50100	ug/kg	Barium
J19DL3	229936			1/6/10 9:41		7440-39-3	Barium	85100	ug/kg	Barium
J19DL4	229937			1/6/10 9:51		7440-39-3	Barium	72500	ug/kg	Barium
J19DL5	229938			1/6/10 9:35		7440-39-3	Barium	91800	ug/kg	Barium
J19DL6	229939			1/6/10 10:16		7440-39-3	Barium	70100	ug/kg	Barium
J19DL7	229940			1/6/10 10:12		7440-39-3	Barium	63600	ug/kg	Barium
J19DL8	229941			1/6/10 10:10		7440-39-3	Barium	86500	ug/kg	Barium
J19DM2	229941			1/6/10 10:10		7440-39-3	Barium	74400	ug/kg	Barium
J19DM4	229941			1/6/10 10:10		7440-39-3	Barium	89300	ug/kg	Barium

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
J11275	7440-39-3	69.1	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J11274	7440-39-3	87	mg/kg	C			RLNP	6010_METALS_ICP	SO				
B00Y82	7440-39-3	64.4	mg/kg				SKINER	CLP_METALS_ICP	SO				
B00Y87	7440-39-3	90.2	mg/kg				SKINER	CLP_METALS_ICP	SO				
J19D94	7440-39-3	64.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-39-3	70.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-39-3	68.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-39-3	75.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-39-3	88.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D99	7440-39-3	92.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-39-3	83.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-39-3	89	mg/kg				TADN	6010_METALS_ICP	SO				
J19DB0	7440-39-3	79.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-39-3	72.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-39-3	81.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-39-3	83.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-39-3	69.9	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-39-3	71.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-39-3	96.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-39-3	73.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-39-3	50.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-39-3	85.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-39-3	72.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-39-3	91.8	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL6	7440-39-3	70.1	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-39-3	63.6	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-39-3	86.5	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-39-3	74.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-39-3	89.3	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
J11275	2/9/06 3:10					VER	Y			10/3/11 12:35	1
J11274	2/9/06 3:01					VER	Y			10/3/11 12:35	1
B00Y82										2/5/92 0:00	
B00Y87										2/5/92 0:00	
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19D99	11/25/09 12:21					VER	N			10/3/11 13:19	1
J19DB7	11/25/09 16:32					VER	N			10/3/11 13:24	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:19	1
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1
J19DL0	1/12/10 15:05					VER	N			10/3/11 13:25	1
J19DL1	1/12/10 15:37					VER	N			10/3/11 13:26	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:24	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1
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

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
J11275								SOIL		2/2/06 0:00	10/3/11 12:35
J11274								SOIL		2/2/06 0:00	10/3/11 12:35
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
J19D94								SOIL		11/20/09 0:00	10/3/11 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19D99								SOIL		11/20/09 0:00	10/3/11 13:19
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:24
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:26
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
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

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
J11275	SOIL			RIVERCOR		92.9				
J11274	SOIL			RIVERCOR		93.3				
B00Y82				HEISPROD		95.7				
B00Y87				HEISPROD		98.2				
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
J19DB8	SOIL			RIVERCOR		96.7				
J19DB0	SOIL			RIVERCOR		96				
J19DB1	SOIL			RIVERCOR		96.2				
J19DB2	SOIL			RIVERCOR		96.5				
J19DB3	SOIL			RIVERCOR		97.2				
J19DB4	SOIL			RIVERCOR		95.4				
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				

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
J11275			97121839		1.03	g	Verification sampling in the 618-8 burial ground shallow zone.			
J11274			97126821		1.02	g	Verification sampling in the 618-8 burial ground shallow zone.			
B00Y82			1058145	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058191	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
J19D94			97645297		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623744		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97623770		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619411		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630548		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97599283		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97647319		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597765		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97615121		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97615147		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612462		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622695		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97622835		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619084		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97662066		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97678346		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662044		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654380		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655597		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654113		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97648970		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648996		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654622		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663027		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652550		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J11275											
J11274											
B00Y82		ft	SURF_SOIL		BOOY82						4.42
B00Y87		ft	SURF_SOIL		BOOY82						4.572
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											

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
J11275						
J11274						
B00Y82		m				
B00Y87		m				
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						

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
J19DL9	229942			1/6/10 10:30		7440-39-3	Barium	78300	ug/kg	Barium
J19DM0	229943			1/6/10 10:25		7440-39-3	Barium	67400	ug/kg	Barium
J19DM1	229944			1/6/10 10:22		7440-39-3	Barium	70000	ug/kg	Barium
J13DH0	266111			9/7/06 10:05		13981-41-4	Barium-133		pCi/g	Barium-133
J13DH1	266111			9/7/06 10:05		13981-41-4	Barium-133		pCi/g	Barium-133
J13DH3	266112			9/7/06 10:15		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ6	266178			9/7/06 8:00		13981-41-4	Barium-133		pCi/g	Barium-133
J13DK0	266179			9/7/06 8:30		13981-41-4	Barium-133		pCi/g	Barium-133
J13DF9	266751			9/7/06 10:00		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ2	267636			9/7/06 9:20		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ9	267638			9/7/06 8:20		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ0	268304			9/7/06 9:10		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ1	268304			9/7/06 9:10		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ7	268305			9/7/06 8:10		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ8	268305			9/7/06 8:10		13981-41-4	Barium-133		pCi/g	Barium-133
J13DH2	268440			9/7/06 10:10		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ3	268441			9/7/06 9:30		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ4	268442			9/7/06 9:00		13981-41-4	Barium-133		pCi/g	Barium-133
J13DJ5	43000			9/7/06 9:50		13981-41-4	Barium-133		pCi/g	Barium-133
J13DH9	46664			9/7/06 9:40		13981-41-4	Barium-133		pCi/g	Barium-133
J17R56	53143			10/16/08 9:20		13981-41-4	Barium-133		pCi/g	Barium-133
J17R57	53144			10/16/08 7:45		13981-41-4	Barium-133		pCi/g	Barium-133
J17R58	53144			10/16/08 7:45		13981-41-4	Barium-133		pCi/g	Barium-133
J17R59	53216			10/16/08 9:00		13981-41-4	Barium-133		pCi/g	Barium-133
J17R60	53217			10/16/08 8:15		13981-41-4	Barium-133		pCi/g	Barium-133
J17R54	53455			10/16/08 9:45		13981-41-4	Barium-133		pCi/g	Barium-133
J17R55	53633			10/16/08 8:55		13981-41-4	Barium-133		pCi/g	Barium-133
B00Y80	2570			5/22/91 7:05		14798-08-4	Barium-140	3	pCi/g	Barium-140
B00Y81	2570			5/22/91 7:05		14798-08-4	Barium-140	5	pCi/g	Barium-140

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
J19DL9	7440-39-3	78.3	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-39-3	67.4	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-39-3	70	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J13DH0	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DH1	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DH3	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ6	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DK0	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DF9	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ2	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ9	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ0	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ1	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ7	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ8	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DH2	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ3	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ4	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DJ5	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J13DH9	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R56	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R57	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R58	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R59	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R60	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R54	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
J17R55	13981-41-4		pCi/g	U			EBRLNE	GAMMA_GS	SO				
B00Y80	14798-08-4	3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y81	14798-08-4	5	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
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:24	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 13:27	1
J13DH0	9/19/06 0:00					VER	Y			10/3/11 12:50	1
J13DH1	9/20/06 0:00					VER	Y			10/3/11 12:48	1
J13DH3	9/19/06 0:00					VER	Y			10/3/11 12:49	1
J13DJ6	9/21/06 0:00					VER	Y			10/3/11 12:49	1
J13DK0	9/21/06 0:00					VER	Y			10/3/11 12:48	1
J13DF9	9/19/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ2	9/20/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ9	9/21/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ0	9/20/06 0:00					VER	Y			10/3/11 12:49	1
J13DJ1	9/20/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ7	9/21/06 0:00					VER	Y			10/3/11 12:49	1
J13DJ8	9/21/06 0:00					VER	Y			10/3/11 12:50	1
J13DH2	9/19/06 0:00					VER	Y			10/3/11 12:49	1
J13DJ3	9/21/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ4	9/20/06 0:00					VER	Y			10/3/11 12:50	1
J13DJ5	9/21/06 0:00					VER	N			10/3/11 12:50	1
J13DH9	9/19/06 0:00					VER	N			10/3/11 12:50	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
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
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
B00Y80										7/23/02 13:02	
B00Y81										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
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:27
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
J13DH3								SOIL		9/12/06 0:00	10/3/11 12:49
J13DJ6								SOIL		9/12/06 0:00	10/3/11 12:49
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
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
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
J13DJ5								SOIL		9/12/06 0:00	10/3/11 12:50
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
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
J17R59								SOIL		10/21/08 0:00	10/3/11 13:00
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R54								SOIL		10/21/08 0:00	10/3/11 12:59
J17R55								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y80											10/29/93 12:33
B00Y81											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
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J13DH0	SOIL	0.041		RIVERCOR		99.4				
J13DH1	SOIL	0.053		RIVERCOR		99.4				
J13DH3	SOIL	0.033		RIVERCOR		98.9				
J13DJ6	SOIL	0.037		RIVERCOR		99.3				
J13DK0	SOIL	0.023		RIVERCOR		98.9				
J13DF9	SOIL	0.04		RIVERCOR		99.5				
J13DJ2	SOIL	0.042		RIVERCOR		97.8				
J13DJ9	SOIL	0.076		RIVERCOR		99.2				
J13DJ0	SOIL	0.043		RIVERCOR		98.1				
J13DJ1	SOIL	0.041		RIVERCOR		98.1				
J13DJ7	SOIL	0.016		RIVERCOR		99				
J13DJ8	SOIL	0.015		RIVERCOR		99				
J13DH2	SOIL	0.049		RIVERCOR		99.4				
J13DJ3	SOIL	0.088		RIVERCOR		98.9				
J13DJ4	SOIL	0.021		RIVERCOR		98.4				
J13DJ5	SOIL	0.049		RIVERCOR		97.8				
J13DH9	SOIL	0.022		RIVERCOR		98.4				
J17R56	SOIL	0.031		RIVERCOR		96.4				
J17R57	SOIL	0.029		RIVERCOR		96.5				
J17R58	SOIL	0.027		RIVERCOR		96.2				
J17R59	SOIL	0.022		RIVERCOR		95.7				
J17R60	SOIL	0.03		RIVERCOR		96.6				
J17R54	SOIL	0.014		RIVERCOR		94				
J17R55	SOIL	0.017		RIVERCOR		94.9				
B00Y80		3		HEISPROD						
B00Y81		5		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
J19DL9			97655704		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681288		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97681314		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J13DH0			97284735		850	g	Verification soil samples from 618-2 trenches overburden.			
J13DH1			97263498		792	g	Verification soil sample from 618-2 trenches overburden.			
J13DH3			97269092		812	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ6			97269862		842	g	618-2 Trenches Shallow zone verification sampling.			
J13DK0			97264972		859	g	Verification soil sample from 618-2 trenches shallow zone.			
J13DF9			97284704		863	g	Verification soil samples from 618-2 trenches overburden.			
J13DJ2			97281786		892	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ9			97285803		892	g	Verification soil samples from 618-2 trenches shallow zone.			
J13DJ0			97274973		895	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ1			97280318		924	g	Verification soil samples from the 618-2 trenches deep zone.			
J13DJ7			97271028		832	g	Verification soil sample from 618-2 trenches.			
J13DJ8			97286987		871	g	Verification soil sample from 618-2 trench shallow zone.			
J13DH2			97269057		826	g	Verification soil sample from 618-2 trenches overburden.			
J13DJ3			97281802		938	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ4			97286708		872	g	Verification soil samples from 618-2 trenches deep zone.			
J13DJ5			97286716		267	g	Verification soil samples from 618-2 trenches deep zone. Bias #1.			
J13DH9			97289150		783	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J17R56			97385803		737	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97392668		708	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97395090		646	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17R59			97395111		883	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97380095		717	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R54			97379304		931	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97379547		805	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
B00Y80			1492803	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492847	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
J19DL9											
J19DM0											
J19DM1											
J13DH0								0.041			
J13DH1								0.053			
J13DH3								0.033			
J13DJ6								0.037			
J13DK0								0.023			
J13DF9								0.04			
J13DJ2								0.042			
J13DJ9								0.076			
J13DJ0								0.043			
J13DJ1								0.041			
J13DJ7								0.016			
J13DJ8								0.015			
J13DH2								0.049			
J13DJ3								0.088			
J13DJ4								0.021			
J13DJ5								0.049			
J13DH9								0.022			
J17R56								0.031			
J17R57								0.029			
J17R58								0.027			
J17R59								0.022			
J17R60								0.03			
J17R54								0.014			
J17R55								0.017			
B00Y80		ft	SURF_SOIL		CLP230			3			4.42
B00Y81		ft	SURF_SOIL		CLP230			5			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
J19DL9						
J19DM0						
J19DM1						
J13DH0						
J13DH1						
J13DH3						
J13DJ6						
J13DK0						
J13DF9						
J13DJ2						
J13DJ9						
J13DJ0						
J13DJ1						
J13DJ7						
J13DJ8						
J13DH2						
J13DJ3						
J13DJ4						
J13DJ5						
J13DH9						
J17R56						
J17R57						
J17R58						
J17R59						
J17R60						
J17R54						
J17R55						
B00Y80		m				
B00Y81		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
B00Y83	2571			5/22/91 7:20		14798-08-4	Barium-140	6	pCi/g	Barium-140
B00Y84	2572			5/22/91 7:25		14798-08-4	Barium-140	6	pCi/g	Barium-140
B00Y85	2573			5/22/91 7:35		14798-08-4	Barium-140	6	pCi/g	Barium-140
B00Y86	2573			5/22/91 7:50		14798-08-4	Barium-140	5	pCi/g	Barium-140
B00Y87	2564			5/22/91 8:00		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00Y88	2565			5/22/91 8:20		14798-08-4	Barium-140	5	pCi/g	Barium-140
B00Y89	2565			5/22/91 8:30		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00Y90	2566			5/22/91 8:45		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00Y91	2566			5/22/91 8:58		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00Y92	2567			5/22/91 9:10		14798-08-4	Barium-140	6	pCi/g	Barium-140
B00Y93	2567			5/22/91 9:20		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00YB8	2562			5/28/91 9:15		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00YC0	2562			5/28/91 9:25		14798-08-4	Barium-140	4	pCi/g	Barium-140
B00YC1	2550			5/28/91 9:36		14798-08-4	Barium-140	3	pCi/g	Barium-140
B00YC2	2550			5/28/91 9:45		14798-08-4	Barium-140	2	pCi/g	Barium-140
B00YC4	2552			5/28/91 10:05		14798-08-4	Barium-140	3	pCi/g	Barium-140
B00YC5	2552			5/28/91 10:16		14798-08-4	Barium-140	3	pCi/g	Barium-140
J19YW3	226735			5/6/10 8:32		71-43-2	Benzene	5.01	ug/kg	Benzene
J19YW4	226736			5/6/10 9:02		71-43-2	Benzene	5.11	ug/kg	Benzene
J19YW5	226737			5/6/10 9:05		71-43-2	Benzene	5.02	ug/kg	Benzene
J19YW6	226738			5/6/10 8:35		71-43-2	Benzene	5.03	ug/kg	Benzene
J19YW7	226739			5/6/10 9:10		71-43-2	Benzene	5.01	ug/kg	Benzene
J19YW8	226740			5/6/10 8:20		71-43-2	Benzene	5	ug/kg	Benzene
J19YX1	226740			5/6/10 8:20		71-43-2	Benzene	0.44	ug/kg	Benzene
J19J44	225082			5/6/10 8:27		71-43-2	Benzene	4.93	ug/kg	Benzene
J19J42	227744			5/6/10 8:43		71-43-2	Benzene	4.82	ug/kg	Benzene
J19J43	227745			5/6/10 8:46		71-43-2	Benzene	5.05	ug/kg	Benzene
J134V8	225898			4/19/07 14:00		71-43-2	Benzene	5	ug/kg	Benzene
J134V9	225898			4/19/07 15:30		71-43-2	Benzene	5	ug/kg	Benzene

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
B00Y83	14798-08-4	6	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	14798-08-4	6	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	14798-08-4	6	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y86	14798-08-4	5	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	14798-08-4	5	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	14798-08-4	6	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	14798-08-4	4	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	14798-08-4	3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	14798-08-4	2	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC4	14798-08-4	3	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	14798-08-4	3	pCi/g	U			TELDYN	GAMMA_GS	SO				
J19YW3	71-43-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW4	71-43-2	5.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW5	71-43-2	5.02	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW6	71-43-2	5.03	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW7	71-43-2	5.01	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YW8	71-43-2	5	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19YX1	71-43-2	0.44	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J19J44	71-43-2	4.93	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J42	71-43-2	4.82	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J19J43	71-43-2	5.05	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J134V8	71-43-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V9	71-43-2	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
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	
J19YW3	5/12/10 17:15					VER	N			10/3/11 13:34	1
J19YW4	5/12/10 17:50					VER	N			10/3/11 13:32	1
J19YW5	5/12/10 18:26					VER	N			10/3/11 13:34	1
J19YW6	5/12/10 19:02					VER	N			10/3/11 13:36	1
J19YW7	5/19/10 23:57					VER	N			10/3/11 13:33	1
J19YW8	5/20/10 0:33					VER	N			10/3/11 13:35	1
J19YX1	5/12/10 13:51					VER	N			10/3/11 13:30	1
J19J44	5/12/10 16:39					VER	N			10/3/11 13:34	1
J19J42	5/12/10 15:28					VER	N			10/3/11 13:35	1
J19J43	5/12/10 16:04					VER	N			10/3/11 13:31	1
J134V8	4/27/07 13:48					VER	N			10/3/11 12:45	0.962
J134V9	4/27/07 14:23					VER	N			10/3/11 12:47	0.943

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
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 12:40
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:32
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:33
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:34
J19J42								SOIL		5/11/10 0:00	10/3/11 13:35
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47

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
B00Y83		6		HEISPROD						
B00Y84		6		HEISPROD						
B00Y85		6		HEISPROD						
B00Y86		5		HEISPROD						
B00Y87		4		HEISPROD						
B00Y88		5		HEISPROD						
B00Y89		4		HEISPROD						
B00Y90		4		HEISPROD						
B00Y91		4		HEISPROD						
B00Y92		6		HEISPROD						
B00Y93		4		HEISPROD						
B00YB8		4		HEISPROD						
B00YC0		4		HEISPROD						
B00YC1		3		HEISPROD						
B00YC2		2		HEISPROD						
B00YC4		3		HEISPROD						
B00YC5		3		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				

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
B00Y83			1492894	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492938	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492982	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1493026	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493069	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493113	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493157	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493201	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493245	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493289	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493333	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493376	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493419	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493463	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493507	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC4			1493551	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493595	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
J19YW3			97761831		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97742265		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97761054		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97786194		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97748732		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97774573		5.1	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715027		5.53	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97760446		5.2	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97774195		5.3	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97731398		5	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
J134V8			97233147		5.2	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97256831		5.3	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			

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
B00Y83		ft	SURF_SOIL		CLP230			6			4.42
B00Y84		ft	SURF_SOIL		CLP230			6			4.42
B00Y85		ft	SURF_SOIL		CLP230			6			4.572
B00Y86		ft	SURF_SOIL		CLP230			5			5.486
B00Y87		ft	SURF_SOIL		BOOY82			4			4.572
B00Y88		ft	SURF_SOIL		CLP230			5			4.572
B00Y89		ft	SURF_SOIL		CLP230			4			5.486
B00Y90		ft	SURF_SOIL		CLP230			4			4.572
B00Y91		ft	SURF_SOIL		CLP230			4			5.486
B00Y92		ft	SURF_SOIL		CLP230			6			4.572
B00Y93		ft	SURF_SOIL		CLP230			4			5.486
B00YB8		ft	SURF_SOIL		CLP230			4			4.572
B00YC0		ft	SURF_SOIL		CLP230			4			5.486
B00YC1		ft	SURF_SOIL		CLP230			3			4.572
B00YC2		ft	SURF_SOIL		CLP230			2			5.486
B00YC4		ft	SURF_SOIL		CLP230			3			4.572
B00YC5		ft	SURF_SOIL		CLP230			3			5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19J44											
J19J42											
J19J43											
J134V8											
J134V9											

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
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				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19J44						
J19J42						
J19J43						
J134V8						
J134V9						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J134V6	227652			4/18/07 15:15		71-43-2	Benzene	5	ug/kg	Benzene
J134V7	227652			4/18/07 15:20		71-43-2	Benzene	5	ug/kg	Benzene
J18R00	214501			4/28/09 10:35		71-43-2	Benzene	4.72	ug/kg	Benzene
J18R01	214502			4/28/09 10:45		71-43-2	Benzene	4.11	ug/kg	Benzene
J18PX0	267810			4/28/09 10:00		71-43-2	Benzene	4.53	ug/kg	Benzene
J18PX1	267811			4/28/09 10:05		71-43-2	Benzene	4.7	ug/kg	Benzene
J18PX4	267811			4/28/09 10:05		71-43-2	Benzene	4.54	ug/kg	Benzene
J18PY0	267811			4/28/09 10:05		71-43-2	Benzene	0.48	ug/kg	Benzene
J18PX2	267812			4/28/09 10:15		71-43-2	Benzene	4.52	ug/kg	Benzene
J18PX3	267813			4/28/09 10:20		71-43-2	Benzene	5.07	ug/kg	Benzene
J00WX8	37445			8/25/03 9:50		71-43-2	Benzene	6	ug/kg	Benzene
J00WX9	37446			8/25/03 9:55		71-43-2	Benzene	5	ug/kg	Benzene
J00H62	39382			2/12/03 13:20		71-43-2	Benzene	6	ug/kg	Benzene
J00H63	39382			2/12/03 13:25		71-43-2	Benzene	6	ug/kg	Benzene
J00H64	39382			2/12/03 13:30		71-43-2	Benzene	6	ug/kg	Benzene
J00H65	39382			2/12/03 13:40		71-43-2	Benzene	6	ug/kg	Benzene
J00H66	39382			2/12/03 13:50		71-43-2	Benzene	6	ug/kg	Benzene
J00H68	39382			2/12/03 13:55		71-43-2	Benzene	8	ug/kg	Benzene
J00H67	39382			2/12/03 14:00		71-43-2	Benzene	6	ug/kg	Benzene
J00H69	39382			2/12/03 14:05		71-43-2	Benzene	6	ug/kg	Benzene
J00H70	39382			2/20/03 9:20		71-43-2	Benzene	6	ug/kg	Benzene
J00H71	39382			2/20/03 9:40		71-43-2	Benzene	6	ug/kg	Benzene
J00WY0	39382			8/25/03 10:00		71-43-2	Benzene	6	ug/kg	Benzene
B00Y82	2570			5/22/91 7:05		71-43-2	Benzene	5	ug/kg	Benzene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134V6	71-43-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J134V7	71-43-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J18R00	71-43-2	4.72	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18R01	71-43-2	4.11	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX0	71-43-2	4.53	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX1	71-43-2	4.7	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX4	71-43-2	4.54	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PY0	71-43-2	0.48	ug/kg	U			TADN	8260_VOA_GCMS	SO				
J18PX2	71-43-2	4.52	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J18PX3	71-43-2	5.07	ug/kg	U			LVL	8260_VOA_GCMS	SO				
J00WX8	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00WX9	71-43-2	5	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H62	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H63	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H64	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H65	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H66	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H68	71-43-2	8	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H67	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H69	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H70	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00H71	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
J00WY0	71-43-2	6	ug/kg	U			RLNP	8260_VOA_GCMS	SO				
B00Y82	71-43-2	5	ug/kg	U			TMALA	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
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 13:03	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 13:04	1
J18PX4	4/30/09 17:18					VER	Y			10/3/11 13:02	1
J18PY0	5/4/09 14:38					VER	Y			10/3/11 13:05	1
J18PX2	4/30/09 16:11					VER	Y			10/3/11 13:03	1
J18PX3	4/30/09 16:44					VER	Y			10/3/11 13:05	1
J00WX8	9/5/03 16:21					VER	N			10/3/11 12:25	1.09
J00WX9	9/5/03 14:09					VER	N			10/3/11 12:25	0.962
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 12:22	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
J00WY0	9/5/03 14:42					VER	N			10/3/11 12:24	1.11
B00Y82	6/4/91 0:00									5/27/03 9:59	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
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 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:02
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J00WX8								SOIL		8/28/03 0:00	10/3/11 12:25
J00WX9								SOIL		8/28/03 0:00	10/3/11 12:25
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
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
J00WY0								SOIL		8/28/03 0:00	10/3/11 12:24
B00Y82										6/4/91 0:00	2/5/92 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
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				
J00WX8	SOIL			RIVERCOR		99				
J00WX9	SOIL			RIVERCOR		98				
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				
J00WY0	SOIL			RIVERCOR		99				
B00Y82			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
J134V6			97266696		5.4	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97234530		5.2	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J18R00			97439029		5	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97431192		5	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97445988		5	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97441843		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97416935		5	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97449327		5	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97424143		5	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448014		5	mL	618-13 Closeout verification sample collected, location A4.			
J00WX8			97008209		4.6	mL	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-7			
J00WX9			97008232		5.2	mL	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-8			
J00H62			96987827		4.9	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981646		5.1	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986670		4.5	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982771		5	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981016		5.1	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972939		4.5	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96977192		4.6	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987715		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			96986913		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			96982800		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.			
J00WY0			97007298		4.5	mL	Verification Sampling, Bias, Drummed Waste Area, Sampling Area X-9			
B00Y82			1058048	91-084	5		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
J134V6											
J134V7											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J00WX8											
J00WX9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J00WY0											
B00Y82		ft	SURF_SOIL		NA						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
J134V6						
J134V7						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J00WX8						
J00WX9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J00WY0						
B00Y82		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
B00Y87	2564			5/22/91 8:00		71-43-2	Benzene	5	ug/kg	Benzene
B00Y88	2565			5/22/91 8:20		71-43-2	Benzene	5	ug/kg	Benzene
B00Y89	2565			5/22/91 8:30		71-43-2	Benzene	5	ug/kg	Benzene
B00Y91	2566			5/22/91 8:58		71-43-2	Benzene	5	ug/kg	Benzene
B00Y93	2567			5/22/91 9:20		71-43-2	Benzene	650	ug/kg	Benzene
B00Y97	2568			5/28/91 7:10		71-43-2	Benzene	5	ug/kg	Benzene
B00Y98	2556			5/28/91 7:20		71-43-2	Benzene	5	ug/kg	Benzene
B00Y99	2557			5/28/91 7:34		71-43-2	Benzene	6	ug/kg	Benzene
B00YB3	2558			5/28/91 7:42		71-43-2	Benzene	6	ug/kg	Benzene
B00YB4	2559			5/28/91 8:50		71-43-2	Benzene	6	ug/kg	Benzene
B00YB5	2560			5/28/91 9:00		71-43-2	Benzene	5	ug/kg	Benzene
B00YB6	2561			5/28/91 9:10		71-43-2	Benzene	5	ug/kg	Benzene
B00YB9	2561			5/28/91 9:10		71-43-2	Benzene	5	ug/kg	Benzene
B00YB8	2562			5/28/91 9:15		71-43-2	Benzene	5	ug/kg	Benzene
B00YC0	2562			5/28/91 9:25		71-43-2	Benzene	5	ug/kg	Benzene
B00YC1	2550			5/28/91 9:36		71-43-2	Benzene	26	ug/kg	Benzene
B00YC2	2550			5/28/91 9:45		71-43-2	Benzene	650	ug/kg	Benzene
B00YC3	2551			5/28/91 9:56		71-43-2	Benzene	5	ug/kg	Benzene
B00YC4	2552			5/28/91 10:05		71-43-2	Benzene	26	ug/kg	Benzene
B00YC5	2552			5/28/91 10:16		71-43-2	Benzene	660	ug/kg	Benzene
B00YC6	2553			5/29/91 7:25		71-43-2	Benzene	24	ug/kg	Benzene
B00YC8	2553			5/29/91 7:55		71-43-2	Benzene	26	ug/kg	Benzene
B00YC7	2554			5/29/91 7:40		71-43-2	Benzene	26	ug/kg	Benzene
B00YC9	2548			5/29/91 8:05		71-43-2	Benzene	6	ug/kg	Benzene
B00YD0	2548			5/29/91 8:15		71-43-2	Benzene	6	ug/kg	Benzene
J19YW3	226735			5/6/10 8:32		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
J19YW4	226736			5/6/10 9:02		56-55-3	Benzo(a)anthracene	335	ug/kg	Benzo(a)anthracene
J19YW5	226737			5/6/10 9:05		56-55-3	Benzo(a)anthracene	331	ug/kg	Benzo(a)anthracene
J19YW6	226738			5/6/10 8:35		56-55-3	Benzo(a)anthracene	332	ug/kg	Benzo(a)anthracene
J19YW7	226739			5/6/10 9:10		56-55-3	Benzo(a)anthracene	338	ug/kg	Benzo(a)anthracene
J19YW8	226740			5/6/10 8:20		56-55-3	Benzo(a)anthracene	333	ug/kg	Benzo(a)anthracene
J19YX1	226740			5/6/10 8:20		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
J17XX9	224825			11/20/08 11:50		56-55-3	Benzo(a)anthracene	3.42	ug/kg	Benzo(a)anthracene
J17XX8	227212			11/20/08 11:45		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene
J17XW5	52991			11/19/08 12:55		56-55-3	Benzo(a)anthracene	3.43	ug/kg	Benzo(a)anthracene

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
B00Y87	71-43-2	5	ug/kg	U			TMALA	CLP_VOA_GCMS	SO				
B00Y88	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y89	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y91	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y93	71-43-2	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y97	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y98	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00Y99	71-43-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB3	71-43-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB4	71-43-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB5	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB6	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB9	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YB8	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC0	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC1	71-43-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC2	71-43-2	650	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC3	71-43-2	5	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC4	71-43-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC5	71-43-2	660	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC6	71-43-2	24	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC8	71-43-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC7	71-43-2	26	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YC9	71-43-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
B00YD0	71-43-2	6	ug/kg	U			WESTON	CLP_VOA_GCMS	SO				
J19YW3	56-55-3	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	56-55-3	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	56-55-3	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	56-55-3	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	56-55-3	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	56-55-3	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	56-55-3	20	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J17XX9	56-55-3	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX8	56-55-3	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	56-55-3	3.43	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
B00Y87	6/4/91 0:00									5/27/03 9:59	1
B00Y88	5/30/91 0:00									8/7/92 0:00	1
B00Y89	5/30/91 0:00									8/7/92 0:00	1
B00Y91	5/30/91 0:00									8/7/92 0:00	1
B00Y93	5/30/91 0:00									4/5/93 0:00	1
B00Y97	6/3/92 0:00									8/9/92 0:00	1
B00Y98	6/3/92 0:00									8/9/92 0:00	1
B00Y99	6/3/92 0:00									8/9/92 0:00	1.02
B00YB3	6/3/92 0:00									8/9/92 0:00	1.02
B00YB4	6/3/92 0:00									8/9/92 0:00	1.02
B00YB5	6/3/92 0:00									8/9/92 0:00	0.98
B00YB6	6/5/91 0:00									8/9/92 0:00	1
B00YB9	6/5/91 0:00									8/9/92 0:00	1
B00YB8	6/3/91 0:00									8/7/92 0:00	1
B00YC0	6/3/91 0:00									8/7/92 0:00	1
B00YC1	6/5/91 0:00									8/7/92 0:00	5
B00YC2	6/5/91 0:00									9/17/92 0:00	1.25
B00YC3	6/5/91 0:00									8/9/92 0:00	1
B00YC4	6/5/91 0:00									8/7/92 0:00	5
B00YC5	6/5/91 0:00									9/17/92 0:00	1.25
B00YC6	6/5/91 0:00									8/9/92 0:00	4.5500002
B00YC8	6/5/91 0:00									8/9/92 0:00	5
B00YC7	6/5/91 0:00									8/9/92 0:00	5
B00YC9	6/5/91 0:00									8/9/92 0:00	1
B00YD0	6/4/91 0:00									8/9/92 0:00	1
J19YW3	5/25/10 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
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

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
B00Y87										6/4/91 0:00	2/5/92 0:00
B00Y88										5/28/91 0:00	8/7/92 0:00
B00Y89										5/28/91 0:00	8/7/92 0:00
B00Y91										5/28/91 0:00	8/7/92 0:00
B00Y93										5/28/91 0:00	4/5/93 0:00
B00Y97										5/31/91 0:00	8/9/92 0:00
B00Y98										5/31/91 0:00	8/9/92 0:00
B00Y99										5/31/91 0:00	8/9/92 0:00
B00YB3										5/31/91 0:00	8/9/92 0:00
B00YB4										5/31/91 0:00	8/9/92 0:00
B00YB5										5/31/91 0:00	8/9/92 0:00
B00YB6										5/31/91 0:00	8/9/92 0:00
B00YB9										5/31/91 0:00	8/9/92 0:00
B00YB8										5/31/91 0:00	8/7/92 0:00
B00YC0										5/31/91 0:00	8/7/92 0:00
B00YC1										5/31/91 0:00	8/7/92 0:00
B00YC2										5/31/91 0:00	9/17/92 0:00
B00YC3										5/31/91 0:00	8/9/92 0:00
B00YC4										5/31/91 0:00	8/7/92 0:00
B00YC5										5/31/91 0:00	9/17/92 0:00
B00YC6										5/31/91 0:00	8/9/92 0:00
B00YC8										5/31/91 0:00	8/9/92 0:00
B00YC7										5/31/91 0:00	8/9/92 0:00
B00YC9										5/31/91 0:00	8/9/92 0:00
B00YD0										5/31/91 0:00	8/9/92 0:00
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
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
J17XX8								SOIL		11/25/08 0:00	10/3/11 12:59
J17XW5								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
B00Y87			N	HEISPROD	1					
B00Y88			N	HEISPROD	1					
B00Y89			N	HEISPROD	3					
B00Y91			N	HEISPROD	3					
B00Y93			N	HEISPROD	3					
B00Y97			N	HEISPROD	4					
B00Y98			N	HEISPROD	4					
B00Y99			N	HEISPROD	4					
B00YB3			N	HEISPROD	6					
B00YB4			N	HEISPROD	3					
B00YB5			N	HEISPROD	4					
B00YB6			N	HEISPROD	1					
B00YB9			N	HEISPROD	2					
B00YB8			N	HEISPROD	2					
B00YC0			N	HEISPROD	3					
B00YC1			N	HEISPROD	3					
B00YC2			N	HEISPROD	4					
B00YC3			N	HEISPROD	3					
B00YC4			N	HEISPROD	3					
B00YC5			N	HEISPROD	5					
B00YC6			N	HEISPROD	3					
B00YC8			N	HEISPROD	2					
B00YC7			N	HEISPROD	3					
B00YC9			N	HEISPROD	8					
B00YD0			N	HEISPROD	5					
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		96.8				
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
B00Y87			1058116	91-084	5		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1160834	91-084	5		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1160914	91-084	5		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1160990	91-084	5		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1263691	91-084	4		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1162997	91-084	5		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1163072	91-084	5		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1163147	91-084	4.9		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1163215	91-084	4.9		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1163283	91-084	4.9		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1163351	91-084	5.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1163424	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1163504	91-084	5		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161725	91-084	5		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1161803	91-084	5		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1161882	91-084	1		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1192938	91-084	4		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1163583	91-084	5		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1161959	91-084	1		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1193018	91-084	4		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1163660	91-084	1.1		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1163804	91-084	1		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1163732	91-084	1		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1163878	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1163959	91-084	5		SECTION 2, SITE #101		SUB_SURFACE	18
J19YW3			97784860		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762257		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97750973		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760652		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774229		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784868		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715370		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J17XX9			97379259		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97378236		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97387750		30	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
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
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
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
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		56-55-3	Benzo(a)anthracene	3.48	ug/kg	Benzo(a)anthracene
J17XW7	52993			11/19/08 13:05		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene
J17XX0	52994			11/19/08 13:15		56-55-3	Benzo(a)anthracene	3.47	ug/kg	Benzo(a)anthracene
J17XX4	52995			11/19/08 13:35		56-55-3	Benzo(a)anthracene	3.4	ug/kg	Benzo(a)anthracene
J17XX6	52997			11/19/08 13:45		56-55-3	Benzo(a)anthracene	3.48	ug/kg	Benzo(a)anthracene
J17XY0	52999			11/20/08 11:55		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene
J17XY1	53000			11/20/08 12:00		56-55-3	Benzo(a)anthracene	3.48	ug/kg	Benzo(a)anthracene
J17XY4	53001			11/20/08 12:15		56-55-3	Benzo(a)anthracene	3.45	ug/kg	Benzo(a)anthracene
J17XY6	53002			11/20/08 12:25		56-55-3	Benzo(a)anthracene	3.47	ug/kg	Benzo(a)anthracene
J17XY7	53003			11/20/08 12:30		56-55-3	Benzo(a)anthracene	3.46	ug/kg	Benzo(a)anthracene
J17XW8	53004			11/19/08 13:10		56-55-3	Benzo(a)anthracene	17.2	ug/kg	Benzo(a)anthracene
J17XW9	53004			11/19/08 13:10		56-55-3	Benzo(a)anthracene	3.46	ug/kg	Benzo(a)anthracene
J17XX1	53005			11/19/08 13:20		56-55-3	Benzo(a)anthracene	3.47	ug/kg	Benzo(a)anthracene
J17XX7	53007			11/19/08 13:50		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene
J17XY2	53032			11/20/08 12:05		56-55-3	Benzo(a)anthracene	3.42	ug/kg	Benzo(a)anthracene
J17XY3	53033			11/20/08 12:10		56-55-3	Benzo(a)anthracene	3.42	ug/kg	Benzo(a)anthracene
J17XX2	53451			11/19/08 13:25		56-55-3	Benzo(a)anthracene	3.39	ug/kg	Benzo(a)anthracene
J17XX3	53452			11/19/08 13:30		56-55-3	Benzo(a)anthracene	3.45	ug/kg	Benzo(a)anthracene
J17XY5	53651			11/20/08 12:20		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene
J17XX5	53652			11/19/08 13:40		56-55-3	Benzo(a)anthracene	3.44	ug/kg	Benzo(a)anthracene

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	56-55-3	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	56-55-3	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX0	56-55-3	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	56-55-3	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	56-55-3	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	56-55-3	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	56-55-3	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	56-55-3	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	56-55-3	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	56-55-3	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	56-55-3	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	56-55-3	3.46	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX1	56-55-3	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	56-55-3	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	56-55-3	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	56-55-3	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	56-55-3	3.39	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX3	56-55-3	3.45	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY5	56-55-3	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	56-55-3	3.44	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
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
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

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 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
J17XY5								SOIL		11/25/08 0:00	10/3/11 13:00
J17XX5								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
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				
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			97387730		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379748		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97382946		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97374640		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97391160		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97379275		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395894		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395254		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399759		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399775		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97379994		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386059		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97378981		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382937		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395910		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97397025		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388247		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97374624		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97395270		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386075		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			