Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J19J44	225082			5/6/10 8:27		56-55-3	Benzo(a)anthracene	338	ug/kg	Benzo(a)anthracene
J19J42	227744			5/6/10 8:43		56-55-3	Benzo(a)anthracene	337	ug/kg	Benzo(a)anthracene
J19J43	227745			5/6/10 8:46		56-55-3	Benzo(a)anthracene	324	ug/kg	Benzo(a)anthracene
B0Y6M6	45902			6/28/00 8:37		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M7	45903			6/28/00 8:53		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M9	45904			6/28/00 9:16		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6P1	45905			6/28/00 9:49		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B0Y6M8	48015			6/28/00 9:06		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6P0	48016			6/28/00 9:25		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6P2	48016			6/28/00 9:25		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0Y6L7	48016			6/28/00 9:25		56-55-3	Benzo(a)anthracene	14	ug/kg	Benzo(a)anthracene
B0Y6M1	636749			6/28/00 8:40		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M2	637452			6/28/00 8:50		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B0Y6M3	638059			6/28/00 9:05		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M0	638895			6/28/00 8:30		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M4	638896			6/28/00 9:15		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y6M5	642617			6/28/00 9:25		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0Y745	45923			7/5/00 9:45		56-55-3	Benzo(a)anthracene	14	ug/kg	Benzo(a)anthracene
B0Y756	45923			7/5/00 9:45		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y757	45923			7/5/00 9:45		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y758	45924			7/5/00 10:05		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y759	45925			7/5/00 8:50		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y771	45926			7/5/00 9:15		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y772	45927			7/5/00 10:20		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y770	48552			7/5/00 9:00		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y753	618804			6/28/00 10:35		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y751	619303			6/28/00 10:10		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y754	619304			6/28/00 10:45		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y755	619305			6/28/00 10:55		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y750	619867			6/28/00 10:00		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0Y752	621694			6/28/00 10:20		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
B0R3R5	43344			12/17/98 8:50		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R1	46210			12/17/98 8:10		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R2	46210			12/17/98 8:10		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R3	46210			12/17/98 8:10		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R4	46211			12/17/98 8:32		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R6	46212			12/17/98 9:11		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R7	46213			12/17/98 9:34		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R8	46214			12/17/98 9:52		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
B0R3R9	46215			12/17/98 10:14		56-55-3	Benzo(a)anthracene	370	ug/kg	Benzo(a)anthracene
B0R3T0	46216			12/17/98 10:20		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0R3T1	46217			12/17/98 10:20		56-55-3	Benzo(a)anthracene	380	ug/kg	Benzo(a)anthracene
B0L887	637432			9/8/97 8:45		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0L890	637433			9/11/97 11:23		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0L886	638237			8/28/97 8:57		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0L891	638238			9/12/97 9:56		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B0L885	638931			8/27/97 9:25		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0L888	638932			9/9/97 11:44		56-55-3	Benzo(a)anthracene	370	ug/kg	Benzo(a)anthracene
B0L889	641452			9/10/97 10:34		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0L955	45909			11/12/97 10:51		56-55-3	Benzo(a)anthracene	38	ug/kg	Benzo(a)anthracene
J134V8	225898			4/19/07 14:00		56-55-3	Benzo(a)anthracene	350	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
J19J44	56-55-3	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	56-55-3	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	56-55-3	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	56-55-3	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P2	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	56-55-3	14	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6M1	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	56-55-3	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	56-55-3	14	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	56-55-3	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	56-55-3	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	56-55-3	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	56-55-3	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	56-55-3	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	56-55-3	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	56-55-3	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	56-55-3	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	56-55-3	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	56-55-3	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	56-55-3	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L955	56-55-3	38	ug/kg	JN			QTESSL	8270_SVOA_GCMS	SO				
J134V8	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:18	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:18	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:18	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:18	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:18	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:17	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L955	11/29/97 17:31					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:45	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:18
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:17
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:45

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
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				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0L955	SOIL			RIVERCOR		91.3				
J134V8	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
J19J44			97739786		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97731438		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739829		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941185		30.1	g				
B0Y6M7			96935731		30	g				
B0Y6M9			96939275		30	g				
B0Y6P1			96947531		30	g				
B0Y6M8			96941950		30	g				
B0Y6P0			96940169		30.1	g				
B0Y6P2			96941200		30	g				
B0Y6L7			96941803		30	g				
B0Y6M1			96941683		30.1	g				
B0Y6M2			96938956		30	g				
B0Y6M3			96947094		30	g				
B0Y6M0			96936010		30	g				
B0Y6M4			96944509		30	g				
B0Y6M5			96950184		30.1	g				
B0Y745			96945055		30	g				
B0Y756			96938357		30	mL				
B0Y757			96945481		30.1	mL				
B0Y758			96942759		30	mL				
B0Y759			96948365		30	mL				
B0Y771			96946769		30.1	mL				
B0Y772			96950610		30.1	mL				
B0Y770			96950681		30	mL				
B0Y753			96949502		30.1	mL				
B0Y751			96939527		30	mL				
B0Y754			96944896		30	mL				
B0Y755			96945320		30.1	mL				
B0Y750			96942866		30	mL				
B0Y752			96940429		30	mL				
B0R3R5			96921835		30	mL				
B0R3R1			96921406		30	mL				
B0R3R2			96925520		30	mL				
B0R3R3			96923376		30.1	g				
B0R3R4			96924748		30	mL				
B0R3R6			96921772		30	mL				
B0R3R7			96923389		30	mL				
B0R3R8			96923382		30	mL				
B0R3R9			96927759		30	mL				
B0R3T0			96930007		30	mL				
B0R3T1			96924581		30	mL				
B0L887			96915588		30.2	g				15
B0L890			96917183		30.2	g				
B0L886			96922206		30.1	g				
B0L891			96918208		30.2	g				
B0L885			96918606		30	g				15
B0L888			96922648		30	g				15
B0L889			96915869		30.1	g				15
B0L955			96916949		30	g				
J134V8			97233402		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
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											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
B0L955											
J134V8											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
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						
B0L885		m				
B0L888		m				
B0L889		m				
B0L955						
J134V8						

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
J134V9	225898			4/19/07 15:30		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
J134W2	227652			4/18/07 14:50		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
J134V6	227652			4/18/07 15:15		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J134V7	227652			4/18/07 15:20		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
J15HN7	39053			10/1/07 9:00		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J15HP1	39054			10/1/07 9:40		56-55-3	Benzo(a)anthracene	500	ug/kg	Benzo(a)anthracene
J15HP2	39054			10/1/07 9:40		56-55-3	Benzo(a)anthracene	34	ug/kg	Benzo(a)anthracene
J15HN6	40716			10/1/07 8:50		56-55-3	Benzo(a)anthracene	390	ug/kg	Benzo(a)anthracene
J15HP0	40717			10/1/07 9:30		56-55-3	Benzo(a)anthracene	47	ug/kg	Benzo(a)anthracene
J15HN1	47138			10/1/07 8:00		56-55-3	Benzo(a)anthracene	24	ug/kg	Benzo(a)anthracene
J15HN2	47139			10/1/07 8:10		56-55-3	Benzo(a)anthracene	370	ug/kg	Benzo(a)anthracene
J15HN5	48388			10/1/07 8:40		56-55-3	Benzo(a)anthracene	35	ug/kg	Benzo(a)anthracene
J15HN3	48662			10/1/07 8:20		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J15HN4	48663			10/1/07 8:20		56-55-3	Benzo(a)anthracene	39	ug/kg	Benzo(a)anthracene
J15HN8	48664			10/1/07 9:10		56-55-3	Benzo(a)anthracene	43	ug/kg	Benzo(a)anthracene
J15HN9	48665			10/1/07 9:20		56-55-3	Benzo(a)anthracene	44	ug/kg	Benzo(a)anthracene
J18R00	214501			4/28/09 10:35		56-55-3	Benzo(a)anthracene	337	ug/kg	Benzo(a)anthracene
J18R01	214502			4/28/09 10:45		56-55-3	Benzo(a)anthracene	673	ug/kg	Benzo(a)anthracene
J18PX0	267810			4/28/09 10:00		56-55-3	Benzo(a)anthracene	669	ug/kg	Benzo(a)anthracene
J18PX1	267811			4/28/09 10:05		56-55-3	Benzo(a)anthracene	669	ug/kg	Benzo(a)anthracene
J18PX4	267811			4/28/09 10:05		56-55-3	Benzo(a)anthracene	671	ug/kg	Benzo(a)anthracene
J18PY0	267811			4/28/09 10:05		56-55-3	Benzo(a)anthracene	20	ug/kg	Benzo(a)anthracene
J18PX2	267812			4/28/09 10:15		56-55-3	Benzo(a)anthracene	669	ug/kg	Benzo(a)anthracene
J18PX3	267813			4/28/09 10:20		56-55-3	Benzo(a)anthracene	669	ug/kg	Benzo(a)anthracene
J13DH9	46664			9/7/06 9:40		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
J00H62	39382			2/12/03 13:20		56-55-3	Benzo(a)anthracene	1800	ug/kg	Benzo(a)anthracene
J00H63	39382			2/12/03 13:25		56-55-3	Benzo(a)anthracene	740	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
J134V9	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	56-55-3	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	56-55-3	500	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP2	56-55-3	34	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN6	56-55-3	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	56-55-3	47	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN1	56-55-3	24	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN2	56-55-3	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	56-55-3	35	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN3	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	56-55-3	39	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN8	56-55-3	43	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN9	56-55-3	44	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J18R00	56-55-3	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	56-55-3	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	56-55-3	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	56-55-3	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	56-55-3	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	56-55-3	20	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	56-55-3	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	56-55-3	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	56-55-3	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	56-55-3	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:44	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:53	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:56	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:53	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:56	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:03	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:05	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:06	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:05	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:05	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2

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
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:53
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:53
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:06
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:05
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22

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
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				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				

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
J134V9			97230677		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97225055		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97219974		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97234291		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97324481		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321608		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344211		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97345238		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349692		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344024		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327481		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329520		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321586		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337810		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330464		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347871		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97426331		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97447055		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437772		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444914		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97454034		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97446781		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426085		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97448056		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289142		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96987678		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96975460		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											

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
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J00H64	39382			2/12/03 13:30		56-55-3	Benzo(a)anthracene	750	ug/kg	Benzo(a)anthracene
J00H65	39382			2/12/03 13:40		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J00H66	39382			2/12/03 13:50		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J00H68	39382			2/12/03 13:55		56-55-3	Benzo(a)anthracene	460	ug/kg	Benzo(a)anthracene
J00H67	39382			2/12/03 14:00		56-55-3	Benzo(a)anthracene	390	ug/kg	Benzo(a)anthracene
J00H69	39382			2/12/03 14:05		56-55-3	Benzo(a)anthracene	370	ug/kg	Benzo(a)anthracene
J00H70	39382			2/20/03 9:20		56-55-3	Benzo(a)anthracene	460	ug/kg	Benzo(a)anthracene
J00H71	39382			2/20/03 9:40		56-55-3	Benzo(a)anthracene	360	ug/kg	Benzo(a)anthracene
J17R34	53206			10/15/08 10:30		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
J17R34	53206			10/15/08 10:30		56-55-3	Benzo(a)anthracene	88	ug/kg	Benzo(a)anthracene
J17R35	53207			10/15/08 9:05		56-55-3	Benzo(a)anthracene	370	ug/kg	Benzo(a)anthracene
J17R35	53207			10/15/08 9:05		56-55-3	Benzo(a)anthracene	18	ug/kg	Benzo(a)anthracene
J17R36	53208			10/15/08 9:15		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
J17R36	53208			10/15/08 9:15		56-55-3	Benzo(a)anthracene	22	ug/kg	Benzo(a)anthracene
J17R60	53217			10/16/08 8:15		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
J17R60	53217			10/16/08 8:15		56-55-3	Benzo(a)anthracene	1.1	ug/kg	Benzo(a)anthracene
B00Y82	2570			5/22/91 7:05		56-55-3	Benzo(a)anthracene	31	ug/kg	Benzo(a)anthracene
B00Y87	2564			5/22/91 8:00		56-55-3	Benzo(a)anthracene	30	ug/kg	Benzo(a)anthracene
B00Y88	2565			5/22/91 8:20		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B00Y89	2565			5/22/91 8:30		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B00Y91	2566			5/22/91 8:58		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B00Y93	2567			5/22/91 9:20		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00Y97	2568			5/28/91 7:10		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00Y98	2556			5/28/91 7:20		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00Y99	2557			5/28/91 7:34		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YB3	2558			5/28/91 7:42		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B00YB4	2559			5/28/91 8:50		56-55-3	Benzo(a)anthracene	340	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
J00H64	56-55-3	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	56-55-3	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	56-55-3	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	56-55-3	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	56-55-3	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	56-55-3	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	56-55-3	88	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R35	56-55-3	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	56-55-3	18	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R36	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	56-55-3	22	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R60	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	56-55-3	1.1	ug/kg	J			RLNP	8310_SVOA_HPLC	SO				
B00Y82	56-55-3	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	56-55-3	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	56-55-3	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	56-55-3	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	56-55-3	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	56-55-3	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:21	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:22	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
J17R60	10/27/08 21:39					VER	N			10/3/11 13:00	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:22
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
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H64			96987629		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985801		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971642		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96972943		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96978080		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982844		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96986894		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974505		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372869		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378249		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373797		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R35			97378265		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371528		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386589		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382518		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R60			97395077		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057846	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057978	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161144	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161288	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161442	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161587	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164111	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164246	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164379	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164515	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164666	91-084	30.3		SECTION 3, SITE #1, 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
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											
J17R35											
J17R36											
J17R36											
J17R60											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						
J17R35						
J17R36						
J17R36						
J17R60						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				

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
B00YB5	2560			5/28/91 9:00		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YB6	2561			5/28/91 9:10		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YB9	2561			5/28/91 9:10		56-55-3	Benzo(a)anthracene	330	ug/kg	Benzo(a)anthracene
B00YB8	2562			5/28/91 9:15		56-55-3	Benzo(a)anthracene	1700	ug/kg	Benzo(a)anthracene
B00YC0	2562			5/28/91 9:25		56-55-3	Benzo(a)anthracene	3400	ug/kg	Benzo(a)anthracene
B00YC1	2550			5/28/91 9:36		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YC2	2550			5/28/91 9:45		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B00YC3	2551			5/28/91 9:56		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YC4	2552			5/28/91 10:05		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B00YC5	2552			5/28/91 10:16		56-55-3	Benzo(a)anthracene	3500	ug/kg	Benzo(a)anthracene
B00YC6	2553			5/29/91 7:25		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YC8	2553			5/29/91 7:55		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YC7	2554			5/29/91 7:40		56-55-3	Benzo(a)anthracene	1700	ug/kg	Benzo(a)anthracene
B00YC9	2548			5/29/91 8:05		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B00YD0	2548			5/29/91 8:15		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V054	637453			3/11/99 10:45		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V062	637454			3/11/99 11:22		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V052	639041			3/11/99 10:35		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V056	639042			3/11/99 10:55		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V058	639043			3/11/99 11:06		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0V060	639044			3/11/99 11:13		56-55-3	Benzo(a)anthracene	340	ug/kg	Benzo(a)anthracene
B0M6B6	36568			11/18/97 11:48		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
B0M6B3	36568			11/18/97 11:57		56-55-3	Benzo(a)anthracene	350	ug/kg	Benzo(a)anthracene
J19D94	228835			11/18/09 8:50		56-55-3	Benzo(a)anthracene	2.91	ug/kg	Benzo(a)anthracene
J19D95	228836			11/18/09 8:56		56-55-3	Benzo(a)anthracene	3.68	ug/kg	Benzo(a)anthracene
J19D96	228837			11/18/09 9:04		56-55-3	Benzo(a)anthracene	1.93	ug/kg	Benzo(a)anthracene
J19D97	228838			11/18/09 9:11		56-55-3	Benzo(a)anthracene	3.47	ug/kg	Benzo(a)anthracene
J19D98	228839			11/18/09 9:16		56-55-3	Benzo(a)anthracene	3.45	ug/kg	Benzo(a)anthracene
J19D99	228840			11/18/09 9:32		56-55-3	Benzo(a)anthracene	2.38	ug/kg	Benzo(a)anthracene
J19DB7	228840			11/18/09 9:32		56-55-3	Benzo(a)anthracene	2.57	ug/kg	Benzo(a)anthracene
J19DB8	228840			11/18/09 9:32		56-55-3	Benzo(a)anthracene	11	ug/kg	Benzo(a)anthracene
J19DB0	228841			11/18/09 9:40		56-55-3	Benzo(a)anthracene	1.21	ug/kg	Benzo(a)anthracene
J19DB1	229277			11/18/09 9:45		56-55-3	Benzo(a)anthracene	6.05	ug/kg	Benzo(a)anthracene
J19DB2	229278			11/18/09 9:50		56-55-3	Benzo(a)anthracene	1.72	ug/kg	Benzo(a)anthracene
J19DB3	229279			11/18/09 9:55		56-55-3	Benzo(a)anthracene	95.2	ug/kg	Benzo(a)anthracene
J19DB4	229280			11/18/09 10:00		56-55-3	Benzo(a)anthracene	1.2	ug/kg	Benzo(a)anthracene
J19DB5	229281			11/18/09 10:06		56-55-3	Benzo(a)anthracene	2.76	ug/kg	Benzo(a)anthracene
J19DL0	229933			1/6/10 9:12		56-55-3	Benzo(a)anthracene	3.64	ug/kg	Benzo(a)anthracene
J19DL1	229934			1/6/10 9:17		56-55-3	Benzo(a)anthracene	3.62	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
B00YB5	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	56-55-3	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	56-55-3	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	56-55-3	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	56-55-3	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	56-55-3	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	56-55-3	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	56-55-3	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	56-55-3	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	56-55-3	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	56-55-3	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	56-55-3	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	56-55-3	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	56-55-3	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19D94	56-55-3	2.91	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D95	56-55-3	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	56-55-3	1.93	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D97	56-55-3	3.47	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D98	56-55-3	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	56-55-3	2.38	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB7	56-55-3	2.57	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB8	56-55-3	11	ug/kg	J			TADN	8310_SVOA_HPLC	SO				
J19DB0	56-55-3	1.21	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB1	56-55-3	6.05	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB2	56-55-3	1.72	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB3	56-55-3	95.2	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB4	56-55-3	1.2	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB5	56-55-3	2.76	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL0	56-55-3	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	56-55-3	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:18	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:21	1
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:23	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1

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
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 0:00	10/3/11 12:18
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24

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
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
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				

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
B00YB5			1164816	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164965	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165117	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162112	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162259	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162406	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162555	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165250	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162686	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162822	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165384	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165659	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165514	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165806	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165957	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96925821		30	mL				
B0V062			96930638		30	mL				
B0V052			96925647		30	mL				
B0V056			96930062		30	mL				
B0V058			96929756		30	mL				
B0V060			96932968		30	mL				
B0M6B6			5153559	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153618	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97646219		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638546		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626408		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635985		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599270		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97620318		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97618968		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597747		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646742		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97641814		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607379		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638737		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639952		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97630518		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97640108		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656318		30	g	UPR-300-46 & 300-109 Verification sample collected from area 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
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											

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
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						

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
J19DL2	229935			1/6/10 9:07		56-55-3	Benzo(a)anthracene	3.69	ug/kg	Benzo(a)anthracene
J19DL3	229936			1/6/10 9:41		56-55-3	Benzo(a)anthracene	6.12	ug/kg	Benzo(a)anthracene
J19DL4	229937			1/6/10 9:51		56-55-3	Benzo(a)anthracene	1.29	ug/kg	Benzo(a)anthracene
J19DL5	229938			1/6/10 9:35		56-55-3	Benzo(a)anthracene	3.56	ug/kg	Benzo(a)anthracene
J19DL6	229939			1/6/10 10:16		56-55-3	Benzo(a)anthracene	6.8	ug/kg	Benzo(a)anthracene
J19DL7	229940			1/6/10 10:12		56-55-3	Benzo(a)anthracene	3.92	ug/kg	Benzo(a)anthracene
J19DL8	229941			1/6/10 10:10		56-55-3	Benzo(a)anthracene	3.62	ug/kg	Benzo(a)anthracene
J19DM2	229941			1/6/10 10:10		56-55-3	Benzo(a)anthracene	3.11	ug/kg	Benzo(a)anthracene
J19DM4	229941			1/6/10 10:10		56-55-3	Benzo(a)anthracene	2.4	ug/kg	Benzo(a)anthracene
J19DL9	229942			1/6/10 10:30		56-55-3	Benzo(a)anthracene	1.27	ug/kg	Benzo(a)anthracene
J19DM0	229943			1/6/10 10:25		56-55-3	Benzo(a)anthracene	1.24	ug/kg	Benzo(a)anthracene
J19DM1	229944			1/6/10 10:22		56-55-3	Benzo(a)anthracene	1.08	ug/kg	Benzo(a)anthracene
B0L705	43186			8/14/97 8:52		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L704	46523			8/13/97 14:22		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L706	46524			8/14/97 9:40		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L707	46525			8/14/97 10:49		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L708	46526			8/14/97 11:30		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L709	46527			8/14/97 13:37		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L944	45269			8/26/97 16:14		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0L961	45657			10/3/97 11:19		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L945	45894			8/26/97 16:02		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L959	45916			10/3/97 10:50		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J19YW3	226735			5/6/10 8:32		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
J19YW4	226736			5/6/10 9:02		50-32-8	Benzo(a)pyrene	335	ug/kg	Benzo(a)pyrene
J19YW5	226737			5/6/10 9:05		50-32-8	Benzo(a)pyrene	331	ug/kg	Benzo(a)pyrene
J19YW6	226738			5/6/10 8:35		50-32-8	Benzo(a)pyrene	332	ug/kg	Benzo(a)pyrene
J19YW7	226739			5/6/10 9:10		50-32-8	Benzo(a)pyrene	338	ug/kg	Benzo(a)pyrene
J19YW8	226740			5/6/10 8:20		50-32-8	Benzo(a)pyrene	333	ug/kg	Benzo(a)pyrene
J19YX1	226740			5/6/10 8:20		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
J17XX9	224825			11/20/08 11:50		50-32-8	Benzo(a)pyrene	3.42	ug/kg	Benzo(a)pyrene
J17XX8	227212			11/20/08 11:45		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene
J17XW5	52991			11/19/08 12:55		50-32-8	Benzo(a)pyrene	3.43	ug/kg	Benzo(a)pyrene

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
J19DL2	56-55-3	3.69	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL3	56-55-3	6.12	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL4	56-55-3	1.29	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL5	56-55-3	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	56-55-3	6.8	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	56-55-3	3.92	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL8	56-55-3	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	56-55-3	3.11	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM4	56-55-3	2.4	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	56-55-3	1.27	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM0	56-55-3	1.24	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM1	56-55-3	1.08	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
B0L705	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L704	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L706	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L707	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L708	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L709	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L944	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L961	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L945	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L959	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	50-32-8	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	50-32-8	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	50-32-8	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	50-32-8	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	50-32-8	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	50-32-8	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	50-32-8	20	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J17XX9	50-32-8	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX8	50-32-8	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	50-32-8	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
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:25	1
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:24	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			10/3/11 13:23	1
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	1
B0L705	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L704	9/23/97 12:18					VER	N			10/3/11 12:16	1
B0L706	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L707	9/23/97 12:18					VER	N			10/3/11 12:17	1
B0L708	9/23/97 12:18					VER	N			10/3/11 12:16	1
B0L709	9/23/97 12:18					VER	N			10/3/11 12:16	1
B0L944	10/2/97 18:56					VER	N			10/3/11 12:16	1
B0L961	10/20/97 17:55					VER	N			10/3/11 12:16	1
B0L945	10/1/97 18:56					VER	N			10/3/11 12:17	1
B0L959	10/17/97 17:55					VER	N			10/3/11 12:17	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	1
J19YW4	5/26/10 14:48					VER	N			10/3/11 13:34	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:34	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 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
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:23
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 12:16
B0L706								SOIL		8/19/97 0:00	10/3/11 12:17
B0L707								SOIL		8/19/97 0:00	10/3/11 12:17
B0L708								SOIL		8/19/97 0:00	10/3/11 12:16
B0L709								SOIL		8/19/97 0:00	10/3/11 12:16
B0L944								SOIL		8/29/97 0:00	10/3/11 12:16
B0L961								SOIL		10/8/97 0:00	10/3/11 12:16
B0L945								SOIL		8/29/97 0:00	10/3/11 12:17
B0L959								SOIL		10/8/97 0:00	10/3/11 12:17
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
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 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
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
B0L705	SOIL			RIVERCOR		93.8				
B0L704	SOIL			RIVERCOR		95.5				
B0L706	SOIL			RIVERCOR		93.8				
B0L707	SOIL			RIVERCOR		92.9				
B0L708	SOIL			RIVERCOR		94.6				
B0L709	SOIL			RIVERCOR		97.6				
B0L944	SOIL			RIVERCOR		91.9				
B0L961	SOIL			RIVERCOR		93				
B0L945	SOIL			RIVERCOR		93.6				
B0L959	SOIL			RIVERCOR		95.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J17XX9	SOIL			RIVERCOR		97.5				
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
J19DL2			97663043		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655384		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667066		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97682487		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682510		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648207		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648230		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678349		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637824		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635629		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636744		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650661		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B0L705			96920786		30.2	g				
B0L704			96917830		30	g				
B0L706			96923776		30.2	g				
B0L707			96923790		30.1	g				
B0L708			96917459		30	g				
B0L709			96918502		30	g				
B0L944			96918800		30.2	g				
B0L961			96918235		30	g				
B0L945			96919001		30	g				
B0L959			96920321		30.1	g				
J19YW3			97784865		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762262		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765900		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760657		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774234		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784873		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712396		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J17XX9			97379263		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97379247		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97393278		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
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
B0L705											
B0L704											
B0L706											
B0L707											
B0L708											
B0L709											
B0L944											
B0L961											
B0L945											
B0L959											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J17XX9											
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
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
B0L705						
B0L704						
B0L706						
B0L707						
B0L708						
B0L709						
B0L944						
B0L961						
B0L945						
B0L959						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J17XX9						
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		50-32-8	Benzo(a)pyrene	3.48	ug/kg	Benzo(a)pyrene
J17XW7	52993			11/19/08 13:05		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene
J17XX0	52994			11/19/08 13:15		50-32-8	Benzo(a)pyrene	3.47	ug/kg	Benzo(a)pyrene
J17XX4	52995			11/19/08 13:35		50-32-8	Benzo(a)pyrene	3.4	ug/kg	Benzo(a)pyrene
J17XX6	52997			11/19/08 13:45		50-32-8	Benzo(a)pyrene	3.48	ug/kg	Benzo(a)pyrene
J17XY0	52999			11/20/08 11:55		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene
J17XY1	53000			11/20/08 12:00		50-32-8	Benzo(a)pyrene	3.48	ug/kg	Benzo(a)pyrene
J17XY4	53001			11/20/08 12:15		50-32-8	Benzo(a)pyrene	3.45	ug/kg	Benzo(a)pyrene
J17XY6	53002			11/20/08 12:25		50-32-8	Benzo(a)pyrene	3.47	ug/kg	Benzo(a)pyrene
J17XY7	53003			11/20/08 12:30		50-32-8	Benzo(a)pyrene	3.46	ug/kg	Benzo(a)pyrene
J17XW8	53004			11/19/08 13:10		50-32-8	Benzo(a)pyrene	17.2	ug/kg	Benzo(a)pyrene
J17XW9	53004			11/19/08 13:10		50-32-8	Benzo(a)pyrene	1.3	ug/kg	Benzo(a)pyrene
J17XX1	53005			11/19/08 13:20		50-32-8	Benzo(a)pyrene	3.47	ug/kg	Benzo(a)pyrene
J17XX7	53007			11/19/08 13:50		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene
J17XY2	53032			11/20/08 12:05		50-32-8	Benzo(a)pyrene	3.42	ug/kg	Benzo(a)pyrene
J17XY3	53033			11/20/08 12:10		50-32-8	Benzo(a)pyrene	3.42	ug/kg	Benzo(a)pyrene
J17XX2	53451			11/19/08 13:25		50-32-8	Benzo(a)pyrene	3.39	ug/kg	Benzo(a)pyrene
J17XX3	53452			11/19/08 13:30		50-32-8	Benzo(a)pyrene	3.45	ug/kg	Benzo(a)pyrene
J17XY5	53651			11/20/08 12:20		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene
J17XX5	53652			11/19/08 13:40		50-32-8	Benzo(a)pyrene	3.44	ug/kg	Benzo(a)pyrene

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	50-32-8	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	50-32-8	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX0	50-32-8	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	50-32-8	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	50-32-8	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	50-32-8	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	50-32-8	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	50-32-8	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	50-32-8	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	50-32-8	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	50-32-8	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	50-32-8	1.3	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J17XX1	50-32-8	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	50-32-8	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	50-32-8	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	50-32-8	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	50-32-8	3.39	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX3	50-32-8	3.45	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY5	50-32-8	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	50-32-8	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 12:59	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 12:59
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			97387734		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379982		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97382950		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97374644		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382925		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97379279		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395898		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395258		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399763		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399779		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97383031		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386063		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97378985		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382941		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395914		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97397029		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388251		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97374628		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97395274		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386079		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J19J44	225082			5/6/10 8:27		50-32-8	Benzo(a)pyrene	338	ug/kg	Benzo(a)pyrene
J19J42	227744			5/6/10 8:43		50-32-8	Benzo(a)pyrene	337	ug/kg	Benzo(a)pyrene
J19J43	227745			5/6/10 8:46		50-32-8	Benzo(a)pyrene	324	ug/kg	Benzo(a)pyrene
B0L946	45654			9/22/97 9:17		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L947	45895			9/22/97 9:35		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0Y6M6	45902			6/28/00 8:37		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M7	45903			6/28/00 8:53		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M9	45904			6/28/00 9:16		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6P1	45905			6/28/00 9:49		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0Y6M8	48015			6/28/00 9:06		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6P0	48016			6/28/00 9:25		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6P2	48016			6/28/00 9:25		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0Y6L7	48016			6/28/00 9:25		50-32-8	Benzo(a)pyrene	15	ug/kg	Benzo(a)pyrene
B0Y6M1	636749			6/28/00 8:40		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M2	637452			6/28/00 8:50		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0Y6M3	638059			6/28/00 9:05		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M0	638895			6/28/00 8:30		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M4	638896			6/28/00 9:15		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y6M5	642617			6/28/00 9:25		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y745	45923			7/5/00 9:45		50-32-8	Benzo(a)pyrene	16	ug/kg	Benzo(a)pyrene
B0Y756	45923			7/5/00 9:45		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y757	45923			7/5/00 9:45		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y758	45924			7/5/00 10:05		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y759	45925			7/5/00 8:50		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y771	45926			7/5/00 9:15		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y772	45927			7/5/00 10:20		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y770	48552			7/5/00 9:00		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y753	618804			6/28/00 10:35		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y751	619303			6/28/00 10:10		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y754	619304			6/28/00 10:45		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y755	619305			6/28/00 10:55		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y750	619867			6/28/00 10:00		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0Y752	621694			6/28/00 10:20		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
B0R3R5	43344			12/17/98 8:50		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R1	46210			12/17/98 8:10		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R2	46210			12/17/98 8:10		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R3	46210			12/17/98 8:10		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R4	46211			12/17/98 8:32		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R6	46212			12/17/98 9:11		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R7	46213			12/17/98 9:34		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R8	46214			12/17/98 9:52		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0R3R9	46215			12/17/98 10:14		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
B0R3T0	46216			12/17/98 10:20		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0R3T1	46217			12/17/98 10:20		50-32-8	Benzo(a)pyrene	380	ug/kg	Benzo(a)pyrene
B0L887	637432			9/8/97 8:45		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L890	637433			9/11/97 11:23		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L886	638237			8/28/97 8:57		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L891	638238			9/12/97 9:56		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0L885	638931			8/27/97 9:25		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L888	638932			9/9/97 11:44		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
B0L884	641451			8/20/97 13:40		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L889	641452			9/10/97 10:34		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L633	42167			6/26/97 9:42		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L635	46218			6/26/97 14:16		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L636	46219			7/2/97 14:00		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J44	50-32-8	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	50-32-8	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	50-32-8	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0L946	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L947	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0Y6M6	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P2	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	50-32-8	15	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6M1	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	50-32-8	16	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	50-32-8	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	50-32-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	50-32-8	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	50-32-8	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	50-32-8	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L884	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L633	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L635	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L636	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0L946	10/7/97 12:52					VER	N			10/3/11 12:16	1
B0L947	10/8/97 12:52					VER	N			10/3/11 12:16	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:19	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:18	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:18	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:18	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:17	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:16	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L884	10/2/97 18:56					VER	N			10/3/11 12:16	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L633	9/8/97 18:53					VER	N			10/3/11 12:16	1
B0L635	8/13/97 16:23					VER	N			10/3/11 12:16	1
B0L636	8/13/97 16:23					VER	N			10/3/11 12:16	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0L946								SOIL		9/29/97 0:00	10/3/11 12:16
B0L947								SOIL		9/29/97 0:00	10/3/11 12:16
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:18
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
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				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L884	SOIL			RIVERCOR		93.9				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
B0L633	SOIL			RIVERCOR		92.6				
B0L635	SOIL			RIVERCOR		94.9				
B0L636	SOIL			RIVERCOR		95.9				

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
J19J44			97739791		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97728300		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739834		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0L946			96917411		30.1	g				
B0L947			96917432		30	g				
B0Y6M6			96950196		30.1	g				
B0Y6M7			96944819		30	g				
B0Y6M9			96940159		30	g				
B0Y6P1			96944879		30	g				
B0Y6M8			96941960		30	g				
B0Y6P0			96940177		30.1	g				
B0Y6P2			96941193		30	g				
B0Y6L7			96941812		30	g				
B0Y6M1			96946214		30.1	g				
B0Y6M2			96938590		30	g				
B0Y6M3			96945307		30	g				
B0Y6M0			96936004		30	g				
B0Y6M4			96947449		30	g				
B0Y6M5			96949052		30.1	g				
B0Y745			96944846		30	g				
B0Y756			96946039		30	mL				
B0Y757			96945486		30.1	mL				
B0Y758			96942756		30	mL				
B0Y759			96948368		30	mL				
B0Y771			96947010		30.1	mL				
B0Y772			96941851		30.1	mL				
B0Y770			96950674		30	mL				
B0Y753			96950624		30.1	mL				
B0Y751			96936046		30	mL				
B0Y754			96944907		30	mL				
B0Y755			96945313		30.1	mL				
B0Y750			96946001		30	mL				
B0Y752			96946224		30	mL				
B0R3R5			96919966		30	mL				
B0R3R1			96928984		30	mL				
B0R3R2			96929774		30	mL				
B0R3R3			96925547		30.1	g				
B0R3R4			96922144		30	mL				
B0R3R6			96921533		30	mL				
B0R3R7			96923562		30	mL				
B0R3R8			96925247		30	mL				
B0R3R9			96920742		30	mL				
B0R3T0			96929790		30	mL				
B0R3T1			96928016		30	mL				
B0L887			96915582		30.2	g				15
B0L890			96920289		30.2	g				
B0L886			96918062		30.1	g				
B0L891			96918209		30.2	g				
B0L885			96918752		30	g				15
B0L888			96922674		30	g				15
B0L884			96917960		30.2	g				
B0L889			96916930		30.1	g				15
B0L633			96917222		30	g				
B0L635			96917875		30	g				
B0L636			96915493		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
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											
B0L885		ft									4.572
B0L888		ft									4.572
B0L884											
B0L889		ft									4.572
B0L633											
B0L635											
B0L636											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J44						
J19J42						
J19J43						
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						
B0L885		m				
B0L888		m				
B0L884						
B0L889		m				
B0L633						
B0L635						
B0L636						

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
B0L648	46260			8/8/97 14:27		50-32-8	Benzo(a)pyrene	410	ug/kg	Benzo(a)pyrene
B0L649	46261			7/30/97 13:20		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0L650	46262			7/31/97 13:28		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L952	43187			11/12/97 10:11		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0MD75	44219			11/13/97 9:37		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0MD78	44220			11/13/97 8:35		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0MDK0	44221			11/13/97 8:55		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0L954	45655			11/12/97 10:42		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
B0L956	45656			11/12/97 11:10		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L950	45907			11/12/97 9:30		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L951	45907			11/12/97 9:30		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L953	45908			11/12/97 10:27		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L955	45909			11/12/97 10:51		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
B0L963	45910			11/13/97 8:05		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J134V8	225898			4/19/07 14:00		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J134V9	225898			4/19/07 15:30		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J134W2	227652			4/18/07 14:50		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
J134V6	227652			4/18/07 15:15		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
J134V7	227652			4/18/07 15:20		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J15HN7	39053			10/1/07 9:00		50-32-8	Benzo(a)pyrene	23	ug/kg	Benzo(a)pyrene
J15HP1	39054			10/1/07 9:40		50-32-8	Benzo(a)pyrene	25	ug/kg	Benzo(a)pyrene
J15HP2	39054			10/1/07 9:40		50-32-8	Benzo(a)pyrene	35	ug/kg	Benzo(a)pyrene
J15HN6	40716			10/1/07 8:50		50-32-8	Benzo(a)pyrene	390	ug/kg	Benzo(a)pyrene
J15HP0	40717			10/1/07 9:30		50-32-8	Benzo(a)pyrene	43	ug/kg	Benzo(a)pyrene
J15HN1	47138			10/1/07 8:00		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
J15HN2	47139			10/1/07 8:10		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
J15HN5	48388			10/1/07 8:40		50-32-8	Benzo(a)pyrene	450	ug/kg	Benzo(a)pyrene
J15HN3	48662			10/1/07 8:20		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
J15HN4	48663			10/1/07 8:20		50-32-8	Benzo(a)pyrene	420	ug/kg	Benzo(a)pyrene
J15HN8	48664			10/1/07 9:10		50-32-8	Benzo(a)pyrene	46	ug/kg	Benzo(a)pyrene
J15HN9	48665			10/1/07 9:20		50-32-8	Benzo(a)pyrene	410	ug/kg	Benzo(a)pyrene
B0L654	43185			8/12/97 8:29		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L651	46263			8/11/97 11:39		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L653	46264			8/11/97 14:24		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L655	46265			8/12/97 9:46		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L656	46301			8/12/97 13:20		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0L657	46520			8/12/97 14:19		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L658	46521			8/13/97 9:31		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L659	46522			8/13/97 11:44		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene

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
B0L648	50-32-8	410	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L649	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L650	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L952	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0MD75	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0MD78	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0MDK0	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L954	50-32-8	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L956	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L950	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L951	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L953	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L955	50-32-8	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L963	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	50-32-8	23	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP1	50-32-8	25	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	50-32-8	35	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	50-32-8	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	50-32-8	43	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	50-32-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	50-32-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	50-32-8	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	50-32-8	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	50-32-8	46	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN9	50-32-8	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L654	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L651	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L653	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L655	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L656	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L657	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L658	50-32-8	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L659	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0L648	9/21/97 20:34					VER	N			10/3/11 12:16	1
B0L649	8/18/97 16:15					VER	N			10/3/11 12:17	1
B0L650	9/18/97 19:58					VER	N			10/3/11 12:16	1
B0L952	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0MD75	12/3/97 19:38					VER	N			10/3/11 12:16	1
B0MD78	11/29/97 19:38					VER	N			10/3/11 12:16	1
B0MDK0	12/2/97 19:38					VER	N			10/3/11 12:16	1
B0L954	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L956	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L950	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L951	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L953	11/29/97 17:31					VER	N			10/3/11 12:17	1
B0L955	11/29/97 17:31					VER	N			10/3/11 12:16	1
B0L963	11/29/97 19:38					VER	N			10/3/11 12:17	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:47	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:44	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:55	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:53	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:53	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:54	1
B0L654	9/30/97 12:18					VER	N			10/3/11 12:16	1
B0L651	9/21/97 20:34					VER	N			10/3/11 12:17	1
B0L653	9/20/97 16:42					VER	N			10/3/11 12:16	1
B0L655	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L656	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L657	9/30/97 12:18					VER	N			10/3/11 12:17	1
B0L658	9/30/97 12:18					VER	N			10/3/11 12:16	1
B0L659	9/30/97 12:18					VER	N			10/3/11 12:16	1

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
B0L648								SOIL		8/15/97 0:00	10/3/11 12:16
B0L649								SOIL			10/3/11 12:17
B0L650								SOIL		8/8/97 0:00	10/3/11 12:16
B0L952								SOIL		11/17/97 0:00	10/3/11 12:17
B0MD75								SOIL		11/19/97 0:00	10/3/11 12:16
B0MD78								SOIL		11/19/97 0:00	10/3/11 12:16
B0MDK0								SOIL		11/19/97 0:00	10/3/11 12:16
B0L954								SOIL		11/17/97 0:00	10/3/11 12:17
B0L956								SOIL		11/17/97 0:00	10/3/11 12:16
B0L950								SOIL		11/17/97 0:00	10/3/11 12:16
B0L951								SOIL	R	11/17/97 0:00	10/3/11 12:17
B0L953								SOIL		11/17/97 0:00	10/3/11 12:17
B0L955								SOIL		11/17/97 0:00	10/3/11 12:16
B0L963								SOIL		11/19/97 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:55
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 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:53
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:54
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

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
B0L648	SOIL			RIVERCOR		79.8				
B0L649	SOIL			RIVERCOR		91.7				
B0L650	SOIL			RIVERCOR		94.7				
B0L952	SOIL			RIVERCOR		92.7				
B0MD75	SOIL			RIVERCOR		91.8				
B0MD78	SOIL			RIVERCOR		92				
B0MDK0	SOIL			RIVERCOR		91.2				
B0L954	SOIL			RIVERCOR		90				
B0L956	SOIL			RIVERCOR		94.4				
B0L950	SOIL			RIVERCOR		93.6				
B0L951	SOIL			RIVERCOR		93.4				
B0L953	SOIL			RIVERCOR		93.9				
B0L955	SOIL			RIVERCOR		91.3				
B0L963	SOIL			RIVERCOR		92.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
B0L654	SOIL			RIVERCOR		96				
B0L651	SOIL			RIVERCOR		96.2				
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				

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
B0L648			96915506		30	g				
B0L649			96922507		30	g				
B0L650			96916875		30	g				
B0L952			96922802		30	g				
B0MD75			96916102		30.1	g				
B0MD78			96918411		30.1	g				
B0MDK0			96916248		30.1	g				
B0L954			96919198		30	g				
B0L956			96917171		30	g				
B0L950			96915607		30	g				
B0L951			96922695		30	g				
B0L953			96919190		30	g				
B0L955			96916955		30	g				
B0L963			96923484		30.1	g				
J134V8			97254742		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97250466		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97225046		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97220288		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231478		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336065		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97321617		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344217		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97340679		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337947		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344029		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327484		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329528		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321354		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337806		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97325306		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97328615		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
B0L654			96915854		30.2	g				
B0L651			96918956		30	g				
B0L653			96915833		30.2	g				
B0L655			96923232		30.2	g				
B0L656			96920038		30.2	g				
B0L657			96919163		30.2	g				
B0L658			96916087		30.2	g				
B0L659			96917609		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
B0L648											
B0L649											
B0L650											
B0L952											
B0MD75											
B0MD78											
B0MDK0											
B0L954											
B0L956											
B0L950											
B0L951											
B0L953											
B0L955											
B0L963											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
B0L654											
B0L651											
B0L653											
B0L655											
B0L656											
B0L657											
B0L658											
B0L659											

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
B0L648						
B0L649						
B0L650						
B0L952						
B0MD75						
B0MD78						
B0MDK0						
B0L954						
B0L956						
B0L950						
B0L951						
B0L953						
B0L955						
B0L963						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
B0L654						
B0L651						
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
J18R00	214501			4/28/09 10:35		50-32-8	Benzo(a)pyrene	337	ug/kg	Benzo(a)pyrene
J18R01	214502			4/28/09 10:45		50-32-8	Benzo(a)pyrene	673	ug/kg	Benzo(a)pyrene
J18PX0	267810			4/28/09 10:00		50-32-8	Benzo(a)pyrene	669	ug/kg	Benzo(a)pyrene
J18PX1	267811			4/28/09 10:05		50-32-8	Benzo(a)pyrene	669	ug/kg	Benzo(a)pyrene
J18PX4	267811			4/28/09 10:05		50-32-8	Benzo(a)pyrene	671	ug/kg	Benzo(a)pyrene
J18PY0	267811			4/28/09 10:05		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene
J18PX2	267812			4/28/09 10:15		50-32-8	Benzo(a)pyrene	669	ug/kg	Benzo(a)pyrene
J18PX3	267813			4/28/09 10:20		50-32-8	Benzo(a)pyrene	669	ug/kg	Benzo(a)pyrene
J13DH9	46664			9/7/06 9:40		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
J00H62	39382			2/12/03 13:20		50-32-8	Benzo(a)pyrene	1800	ug/kg	Benzo(a)pyrene
J00H63	39382			2/12/03 13:25		50-32-8	Benzo(a)pyrene	740	ug/kg	Benzo(a)pyrene
J00H64	39382			2/12/03 13:30		50-32-8	Benzo(a)pyrene	750	ug/kg	Benzo(a)pyrene
J00H65	39382			2/12/03 13:40		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
J00H66	39382			2/12/03 13:50		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
J00H68	39382			2/12/03 13:55		50-32-8	Benzo(a)pyrene	460	ug/kg	Benzo(a)pyrene
J00H67	39382			2/12/03 14:00		50-32-8	Benzo(a)pyrene	390	ug/kg	Benzo(a)pyrene
J00H69	39382			2/12/03 14:05		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
J00H70	39382			2/20/03 9:20		50-32-8	Benzo(a)pyrene	460	ug/kg	Benzo(a)pyrene
J00H71	39382			2/20/03 9:40		50-32-8	Benzo(a)pyrene	360	ug/kg	Benzo(a)pyrene
J17R34	53206			10/15/08 10:30		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
J17R34	53206			10/15/08 10:30		50-32-8	Benzo(a)pyrene	66	ug/kg	Benzo(a)pyrene
J17R35	53207			10/15/08 9:05		50-32-8	Benzo(a)pyrene	370	ug/kg	Benzo(a)pyrene
J17R35	53207			10/15/08 9:05		50-32-8	Benzo(a)pyrene	9.5	ug/kg	Benzo(a)pyrene
J17R36	53208			10/15/08 9:15		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
J17R36	53208			10/15/08 9:15		50-32-8	Benzo(a)pyrene	20	ug/kg	Benzo(a)pyrene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18R00	50-32-8	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	50-32-8	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	50-32-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	50-32-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	50-32-8	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	50-32-8	20	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	50-32-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	50-32-8	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	50-32-8	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	50-32-8	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	50-32-8	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	50-32-8	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	50-32-8	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	50-32-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	50-32-8	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	50-32-8	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	50-32-8	66	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R35	50-32-8	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	50-32-8	9.5	ug/kg	JD			RLNP	8310_SVOA_HPLC	SO				
J17R36	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	50-32-8	20	ug/kg	D			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
J18R00	5/5/09 22:55					VER	N			10/3/11 13:06	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:05	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:05	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:05	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:02	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:22	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:22	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18R00								SOIL		4/30/09 0:00	10/3/11 13:06
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
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 13:02
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
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 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J18R00			97461918		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97447060		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437773		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444919		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97444998		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97452892		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426086		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97416910		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289136		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96987817		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96975470		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986693		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96977359		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971639		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987708		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96978087		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982837		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987637		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96982817		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372875		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378253		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373803		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R35			97379297		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371534		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386593		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											
J17R35											
J17R36											
J17R36											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						
J17R35						
J17R36						
J17R36						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J17R60	53217			10/16/08 8:15		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
J17R60	53217			10/16/08 8:15		50-32-8	Benzo(a)pyrene	1	ug/kg	Benzo(a)pyrene
B00Y82	2570			5/22/91 7:05		50-32-8	Benzo(a)pyrene	31	ug/kg	Benzo(a)pyrene
B00Y87	2564			5/22/91 8:00		50-32-8	Benzo(a)pyrene	30	ug/kg	Benzo(a)pyrene
B00Y88	2565			5/22/91 8:20		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B00Y89	2565			5/22/91 8:30		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B00Y91	2566			5/22/91 8:58		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B00Y93	2567			5/22/91 9:20		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00Y97	2568			5/28/91 7:10		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00Y98	2556			5/28/91 7:20		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00Y99	2557			5/28/91 7:34		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YB3	2558			5/28/91 7:42		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B00YB4	2559			5/28/91 8:50		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YB5	2560			5/28/91 9:00		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YB6	2561			5/28/91 9:10		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YB9	2561			5/28/91 9:10		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B00YB8	2562			5/28/91 9:15		50-32-8	Benzo(a)pyrene	1700	ug/kg	Benzo(a)pyrene
B00YC0	2562			5/28/91 9:25		50-32-8	Benzo(a)pyrene	3400	ug/kg	Benzo(a)pyrene
B00YC1	2550			5/28/91 9:36		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YC2	2550			5/28/91 9:45		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B00YC3	2551			5/28/91 9:56		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YC4	2552			5/28/91 10:05		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B00YC5	2552			5/28/91 10:16		50-32-8	Benzo(a)pyrene	3500	ug/kg	Benzo(a)pyrene
B00YC6	2553			5/29/91 7:25		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YC8	2553			5/29/91 7:55		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YC7	2554			5/29/91 7:40		50-32-8	Benzo(a)pyrene	1700	ug/kg	Benzo(a)pyrene
B00YC9	2548			5/29/91 8:05		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B00YD0	2548			5/29/91 8:15		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0Y9W1	45928			7/13/00 8:05		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0Y9W2	45929			7/13/00 8:10		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0Y9W3	45930			7/13/00 8:20		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0Y9W4	45931			7/13/00 8:43		50-32-8	Benzo(a)pyrene	330	ug/kg	Benzo(a)pyrene
B0Y9V1	45932			7/13/00 9:15		50-32-8	Benzo(a)pyrene	16	ug/kg	Benzo(a)pyrene
B0Y9W6	45932			7/13/00 9:15		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0Y9W7	45932			7/13/00 9:15		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0Y9W5	48553			7/13/00 9:00		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0V054	637453			3/11/99 10:45		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0V062	637454			3/11/99 11:22		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0V052	639041			3/11/99 10:35		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0V056	639042			3/11/99 10:55		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0V058	639043			3/11/99 11:06		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0V060	639044			3/11/99 11:13		50-32-8	Benzo(a)pyrene	340	ug/kg	Benzo(a)pyrene
B0L942	36568	APT-6 #26		6/20/97 11:05		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0M6B6	36568			11/18/97 11:48		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene
B0M6B3	36568			11/18/97 11:57		50-32-8	Benzo(a)pyrene	350	ug/kg	Benzo(a)pyrene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17R60	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	50-32-8	1	ug/kg	J			RLNP	8310_SVOA_HPLC	SO				
B00Y82	50-32-8	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	50-32-8	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	50-32-8	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	50-32-8	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	50-32-8	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	50-32-8	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	50-32-8	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	50-32-8	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	50-32-8	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	50-32-8	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	50-32-8	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	50-32-8	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	50-32-8	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	50-32-8	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	50-32-8	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0Y9W1	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W2	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W3	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W4	50-32-8	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9V1	50-32-8	16	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y9W6	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W7	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y9W5	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V054	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	50-32-8	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	50-32-8	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L942	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B6	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	50-32-8	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
J17R60	10/27/08 21:39					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0Y9W1	8/1/00 13:51					VER	N			10/3/11 12:18	1
B0Y9W2	8/1/00 16:10					VER	N			10/3/11 12:19	1
B0Y9W3	8/1/00 16:57					VER	N			10/3/11 12:19	1
B0Y9W4	8/1/00 17:44					VER	N			10/3/11 12:19	1
B0Y9V1	7/26/00 21:30					VER	N			10/3/11 12:19	1
B0Y9W6	8/1/00 19:17					VER	N			10/3/11 12:18	1
B0Y9W7	8/1/00 20:03					VER	N			10/3/11 12:18	1
B0Y9W5	8/1/00 18:30					VER	N			10/3/11 12:19	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:17	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0L942	7/15/97 13:03								25:00.0	11/5/03 16:06	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:45	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
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		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0L942							00:00.0	SOIL			9/12/97 14:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J17R60	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0Y9W1	SOIL			RIVERCOR		99.4				
B0Y9W2	SOIL			RIVERCOR		99.8				
B0Y9W3	SOIL			RIVERCOR		99.6				
B0Y9W4	SOIL			RIVERCOR		99.6				
B0Y9V1	SOIL			RIVERCOR		94.4				
B0Y9W6	SOIL			RIVERCOR		95.6				
B0Y9W7	SOIL			RIVERCOR		94.2				
B0Y9W5	SOIL			RIVERCOR		98.9				
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0L942	SOIL		N	HEISPROD		93.2				
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17R60			97382524		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R60			97383059		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057858	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057992	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161158	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161302	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161455	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161601	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164123	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164258	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164391	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164527	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164680	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164830	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164979	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165129	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162126	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162271	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162420	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162568	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165263	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162698	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162835	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165396	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165673	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165527	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165820	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165971	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0Y9W1			96937612		30	mL				
B0Y9W2			96941718		30	mL				
B0Y9W3			96941729		30	mL				
B0Y9W4			96942041		30	mL				
B0Y9V1			96949845		30	g				
B0Y9W6			96936905		30	mL				
B0Y9W7			96933434		30	mL				
B0Y9W5			96942047		30.1	mL				
B0V054			96929141		30	mL				
B0V062			96924369		30	mL				
B0V052			96929227		30	mL				
B0V056			96926053		30	mL				
B0V058			96932931		30	mL				
B0V060			96936169		30	mL				
B0L942			5029866	B97-120	30.1	g	TICs found - see hardcopy.			
B0M6B6			5153413	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153627	B97-160	30.1	g	TICs found - see hardcopy.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J17R60											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0Y9W1											
B0Y9W2											
B0Y9W3											
B0Y9W4											
B0Y9V1											
B0Y9W6											
B0Y9W7											
B0Y9W5											
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0L942					W01749						
B0M6B6					W02073						
B0M6B3					W02073						

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17R60						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0Y9W1						
B0Y9W2						
B0Y9W3						
B0Y9W4						
B0Y9V1						
B0Y9W6						
B0Y9W7						
B0Y9W5						
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0L942						
B0M6B6						
B0M6B3						

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
J19D94	228835			11/18/09 8:50		50-32-8	Benzo(a)pyrene	2.74	ug/kg	Benzo(a)pyrene
J19D95	228836			11/18/09 8:56		50-32-8	Benzo(a)pyrene	3.68	ug/kg	Benzo(a)pyrene
J19D96	228837			11/18/09 9:04		50-32-8	Benzo(a)pyrene	3.52	ug/kg	Benzo(a)pyrene
J19D97	228838			11/18/09 9:11		50-32-8	Benzo(a)pyrene	1.21	ug/kg	Benzo(a)pyrene
J19D98	228839			11/18/09 9:16		50-32-8	Benzo(a)pyrene	3.45	ug/kg	Benzo(a)pyrene
J19D99	228840			11/18/09 9:32		50-32-8	Benzo(a)pyrene	8.85	ug/kg	Benzo(a)pyrene
J19DB7	228840			11/18/09 9:32		50-32-8	Benzo(a)pyrene	10.6	ug/kg	Benzo(a)pyrene
J19DB8	228840			11/18/09 9:32		50-32-8	Benzo(a)pyrene	6.6	ug/kg	Benzo(a)pyrene
J19DB0	228841			11/18/09 9:40		50-32-8	Benzo(a)pyrene	3.45	ug/kg	Benzo(a)pyrene
J19DB1	229277			11/18/09 9:45		50-32-8	Benzo(a)pyrene	3.98	ug/kg	Benzo(a)pyrene
J19DB2	229278			11/18/09 9:50		50-32-8	Benzo(a)pyrene	4.31	ug/kg	Benzo(a)pyrene
J19DB3	229279			11/18/09 9:55		50-32-8	Benzo(a)pyrene	67.9	ug/kg	Benzo(a)pyrene
J19DB4	229280			11/18/09 10:00		50-32-8	Benzo(a)pyrene	2.57	ug/kg	Benzo(a)pyrene
J19DB5	229281			11/18/09 10:06		50-32-8	Benzo(a)pyrene	3.46	ug/kg	Benzo(a)pyrene
J19DL0	229933			1/6/10 9:12		50-32-8	Benzo(a)pyrene	3.64	ug/kg	Benzo(a)pyrene
J19DL1	229934			1/6/10 9:17		50-32-8	Benzo(a)pyrene	3.62	ug/kg	Benzo(a)pyrene
J19DL2	229935			1/6/10 9:07		50-32-8	Benzo(a)pyrene	2.64	ug/kg	Benzo(a)pyrene
J19DL3	229936			1/6/10 9:41		50-32-8	Benzo(a)pyrene	3.24	ug/kg	Benzo(a)pyrene
J19DL4	229937			1/6/10 9:51		50-32-8	Benzo(a)pyrene	1.29	ug/kg	Benzo(a)pyrene
J19DL5	229938			1/6/10 9:35		50-32-8	Benzo(a)pyrene	3.56	ug/kg	Benzo(a)pyrene
J19DL6	229939			1/6/10 10:16		50-32-8	Benzo(a)pyrene	6.27	ug/kg	Benzo(a)pyrene
J19DL7	229940			1/6/10 10:12		50-32-8	Benzo(a)pyrene	2.67	ug/kg	Benzo(a)pyrene
J19DL8	229941			1/6/10 10:10		50-32-8	Benzo(a)pyrene	3.62	ug/kg	Benzo(a)pyrene
J19DM2	229941			1/6/10 10:10		50-32-8	Benzo(a)pyrene	1.46	ug/kg	Benzo(a)pyrene
J19DM4	229941			1/6/10 10:10		50-32-8	Benzo(a)pyrene	3	ug/kg	Benzo(a)pyrene
J19DL9	229942			1/6/10 10:30		50-32-8	Benzo(a)pyrene	3.63	ug/kg	Benzo(a)pyrene
J19DM0	229943			1/6/10 10:25		50-32-8	Benzo(a)pyrene	3.53	ug/kg	Benzo(a)pyrene
J19DM1	229944			1/6/10 10:22		50-32-8	Benzo(a)pyrene	2.35	ug/kg	Benzo(a)pyrene
J19YW3	226735			5/6/10 8:32		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene

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
J19D94	50-32-8	2.74	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D95	50-32-8	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	50-32-8	3.52	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D97	50-32-8	1.21	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D98	50-32-8	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	50-32-8	8.85	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB7	50-32-8	10.6	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB8	50-32-8	6.6	ug/kg	U			TADN	8310_SVOA_HPLC	SO				
J19DB0	50-32-8	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB1	50-32-8	3.98	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB2	50-32-8	4.31	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB3	50-32-8	67.9	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB4	50-32-8	2.57	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB5	50-32-8	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL0	50-32-8	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	50-32-8	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL2	50-32-8	2.64	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL3	50-32-8	3.24	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL4	50-32-8	1.29	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL5	50-32-8	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	50-32-8	6.27	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	50-32-8	2.67	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL8	50-32-8	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	50-32-8	1.46	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM4	50-32-8	3	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	50-32-8	3.63	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM0	50-32-8	3.53	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM1	50-32-8	2.35	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19YW3	205-99-2	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:23	1
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:27	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:25	1
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:24	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			10/3/11 13:24	1
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	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
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36

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
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
J19DB8	SOIL			RIVERCOR		96.7				
J19DB0	SOIL			RIVERCOR		96				
J19DB1	SOIL			RIVERCOR		96.2				
J19DB2	SOIL			RIVERCOR		96.5				
J19DB3	SOIL			RIVERCOR		97.2				
J19DB4	SOIL			RIVERCOR		95.4				
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J19YW3	SOIL			RIVERCOR		99.7				

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
J19D94			97646223		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638550		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626412		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635989		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599274		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97635195		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97618972		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597751		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646746		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97642895		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607383		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638741		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639956		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97630522		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97681274		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656322		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97663047		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655388		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667070		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97682491		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682514		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648211		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648234		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678353		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637828		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635633		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97650642		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650665		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97784863		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-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
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											

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
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						

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
J19YW4	226736			5/6/10 9:02		205-99-2	Benzo(b)fluoranthene	335	ug/kg	Benzo(b)fluoranthene
J19YW5	226737			5/6/10 9:05		205-99-2	Benzo(b)fluoranthene	331	ug/kg	Benzo(b)fluoranthene
J19YW6	226738			5/6/10 8:35		205-99-2	Benzo(b)fluoranthene	332	ug/kg	Benzo(b)fluoranthene
J19YW7	226739			5/6/10 9:10		205-99-2	Benzo(b)fluoranthene	338	ug/kg	Benzo(b)fluoranthene
J19YW8	226740			5/6/10 8:20		205-99-2	Benzo(b)fluoranthene	333	ug/kg	Benzo(b)fluoranthene
J19YX1	226740			5/6/10 8:20		205-99-2	Benzo(b)fluoranthene	27	ug/kg	Benzo(b)fluoranthene
J17XX9	224825			11/20/08 11:50		205-99-2	Benzo(b)fluoranthene	3.42	ug/kg	Benzo(b)fluoranthene
J17XX8	227212			11/20/08 11:45		205-99-2	Benzo(b)fluoranthene	3.44	ug/kg	Benzo(b)fluoranthene
J17XW5	52991			11/19/08 12:55		205-99-2	Benzo(b)fluoranthene	3.43	ug/kg	Benzo(b)fluoranthene
J17XW6	52992			11/19/08 13:00		205-99-2	Benzo(b)fluoranthene	3.48	ug/kg	Benzo(b)fluoranthene
J17XW7	52993			11/19/08 13:05		205-99-2	Benzo(b)fluoranthene	0.96	ug/kg	Benzo(b)fluoranthene
J17XX0	52994			11/19/08 13:15		205-99-2	Benzo(b)fluoranthene	3.47	ug/kg	Benzo(b)fluoranthene
J17XX4	52995			11/19/08 13:35		205-99-2	Benzo(b)fluoranthene	3.4	ug/kg	Benzo(b)fluoranthene
J17XX6	52997			11/19/08 13:45		205-99-2	Benzo(b)fluoranthene	3.48	ug/kg	Benzo(b)fluoranthene
J17XY0	52999			11/20/08 11:55		205-99-2	Benzo(b)fluoranthene	3.44	ug/kg	Benzo(b)fluoranthene
J17XY1	53000			11/20/08 12:00		205-99-2	Benzo(b)fluoranthene	3.48	ug/kg	Benzo(b)fluoranthene
J17XY4	53001			11/20/08 12:15		205-99-2	Benzo(b)fluoranthene	3.45	ug/kg	Benzo(b)fluoranthene
J17XY6	53002			11/20/08 12:25		205-99-2	Benzo(b)fluoranthene	3.47	ug/kg	Benzo(b)fluoranthene
J17XY7	53003			11/20/08 12:30		205-99-2	Benzo(b)fluoranthene	3.46	ug/kg	Benzo(b)fluoranthene
J17XW8	53004			11/19/08 13:10		205-99-2	Benzo(b)fluoranthene	17.2	ug/kg	Benzo(b)fluoranthene
J17XW9	53004			11/19/08 13:10		205-99-2	Benzo(b)fluoranthene	4.6	ug/kg	Benzo(b)fluoranthene

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
J19YW4	205-99-2	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	205-99-2	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	205-99-2	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	205-99-2	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	205-99-2	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	205-99-2	27	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J17XX9	205-99-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX8	205-99-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	205-99-2	3.43	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW6	205-99-2	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	205-99-2	0.96	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J17XX0	205-99-2	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	205-99-2	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	205-99-2	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	205-99-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	205-99-2	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	205-99-2	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	205-99-2	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	205-99-2	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	205-99-2	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	205-99-2	4.6	ug/kg			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
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 13:34	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
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

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
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
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
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

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
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				
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				

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
J19YW4			97762260		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765898		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760655		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774232		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784871		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715358		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J17XX9			97379261		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97379245		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97387752		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97387732		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379750		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97382948		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97374642		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97397350		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97379277		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395896		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395256		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399761		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399777		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97383029		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386061		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											

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
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						

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
J17XX1	53005			11/19/08 13:20		205-99-2	Benzo(b)fluoranthene	3.47	ug/kg	Benzo(b)fluoranthene
J17XX7	53007			11/19/08 13:50		205-99-2	Benzo(b)fluoranthene	3.44	ug/kg	Benzo(b)fluoranthene
J17XY2	53032			11/20/08 12:05		205-99-2	Benzo(b)fluoranthene	3.42	ug/kg	Benzo(b)fluoranthene
J17XY3	53033			11/20/08 12:10		205-99-2	Benzo(b)fluoranthene	3.42	ug/kg	Benzo(b)fluoranthene
J17XX2	53451			11/19/08 13:25		205-99-2	Benzo(b)fluoranthene	3.39	ug/kg	Benzo(b)fluoranthene
J17XX3	53452			11/19/08 13:30		205-99-2	Benzo(b)fluoranthene	0.88	ug/kg	Benzo(b)fluoranthene
J17XY5	53651			11/20/08 12:20		205-99-2	Benzo(b)fluoranthene	3.44	ug/kg	Benzo(b)fluoranthene
J17XX5	53652			11/19/08 13:40		205-99-2	Benzo(b)fluoranthene	0.93	ug/kg	Benzo(b)fluoranthene
J19J44	225082			5/6/10 8:27		205-99-2	Benzo(b)fluoranthene	338	ug/kg	Benzo(b)fluoranthene
J19J42	227744			5/6/10 8:43		205-99-2	Benzo(b)fluoranthene	337	ug/kg	Benzo(b)fluoranthene
J19J43	227745			5/6/10 8:46		205-99-2	Benzo(b)fluoranthene	324	ug/kg	Benzo(b)fluoranthene
B0Y6M6	45902			6/28/00 8:37		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M7	45903			6/28/00 8:53		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M9	45904			6/28/00 9:16		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6P1	45905			6/28/00 9:49		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B0Y6M8	48015			6/28/00 9:06		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6P0	48016			6/28/00 9:25		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6P2	48016			6/28/00 9:25		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0Y6L7	48016			6/28/00 9:25		205-99-2	Benzo(b)fluoranthene	18	ug/kg	Benzo(b)fluoranthene
B0Y6M1	636749			6/28/00 8:40		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M2	637452			6/28/00 8:50		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B0Y6M3	638059			6/28/00 9:05		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M0	638895			6/28/00 8:30		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M4	638896			6/28/00 9:15		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y6M5	642617			6/28/00 9:25		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0Y745	45923			7/5/00 9:45		205-99-2	Benzo(b)fluoranthene	19	ug/kg	Benzo(b)fluoranthene
B0Y756	45923			7/5/00 9:45		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y757	45923			7/5/00 9:45		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y758	45924			7/5/00 10:05		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y759	45925			7/5/00 8:50		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y771	45926			7/5/00 9:15		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y772	45927			7/5/00 10:20		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y770	48552			7/5/00 9:00		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y753	618804			6/28/00 10:35		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y751	619303			6/28/00 10:10		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y754	619304			6/28/00 10:45		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y755	619305			6/28/00 10:55		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y750	619867			6/28/00 10:00		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0Y752	621694			6/28/00 10:20		205-99-2	Benzo(b)fluoranthene	20	ug/kg	Benzo(b)fluoranthene
B0R3R5	43344			12/17/98 8:50		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R1	46210			12/17/98 8:10		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R2	46210			12/17/98 8:10		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene

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
J17XX1	205-99-2	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	205-99-2	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	205-99-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	205-99-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	205-99-2	3.39	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX3	205-99-2	0.88	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J17XY5	205-99-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	205-99-2	0.93	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J19J44	205-99-2	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	205-99-2	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	205-99-2	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	205-99-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P2	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	205-99-2	18	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6M1	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	205-99-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	205-99-2	19	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	205-99-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
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
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:19	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:18	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:18	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:18	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
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
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
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 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:18

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
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						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				

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
J17XX1			97378983		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382939		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395912		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97397027		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388249		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97374626		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97395272		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386077		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97739789		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97728298		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739832		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941157		30.1	g				
B0Y6M7			96935727		30	g				
B0Y6M9			96940158		30	g				
B0Y6P1			96944881		30	g				
B0Y6M8			96941927		30	g				
B0Y6P0			96949472		30.1	g				
B0Y6P2			96946738		30	g				
B0Y6L7			96941816		30	g				
B0Y6M1			96943671		30.1	g				
B0Y6M2			96938964		30	g				
B0Y6M3			96939047		30	g				
B0Y6M0			96936005		30	g				
B0Y6M4			96944505		30	g				
B0Y6M5			96947294		30.1	g				
B0Y745			96945058		30	g				
B0Y756			96946037		30	mL				
B0Y757			96943153		30.1	mL				
B0Y758			96942744		30	mL				
B0Y759			96948371		30	mL				
B0Y771			96947008		30.1	mL				
B0Y772			96941853		30.1	mL				
B0Y770			96950676		30	mL				
B0Y753			96950397		30.1	mL				
B0Y751			96936048		30	mL				
B0Y754			96944897		30	mL				
B0Y755			96945094		30.1	mL				
B0Y750			96945466		30	mL				
B0Y752			96946226		30	mL				
B0R3R5			96921839		30	mL				
B0R3R1			96928982		30	mL				
B0R3R2			96929778		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
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											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											

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
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						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						

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
B0R3R3	46210			12/17/98 8:10		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R4	46211			12/17/98 8:32		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R6	46212			12/17/98 9:11		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R7	46213			12/17/98 9:34		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R8	46214			12/17/98 9:52		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
B0R3R9	46215			12/17/98 10:14		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
B0R3T0	46216			12/17/98 10:20		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0R3T1	46217			12/17/98 10:20		205-99-2	Benzo(b)fluoranthene	380	ug/kg	Benzo(b)fluoranthene
B0L887	637432			9/8/97 8:45		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0L890	637433			9/11/97 11:23		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0L886	638237			8/28/97 8:57		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0L891	638238			9/12/97 9:56		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B0L885	638931			8/27/97 9:25		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0L888	638932			9/9/97 11:44		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
B0L889	641452			9/10/97 10:34		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
J134V8	225898			4/19/07 14:00		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
J134V9	225898			4/19/07 15:30		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
J134W2	227652			4/18/07 14:50		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
J134V6	227652			4/18/07 15:15		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
J134V7	227652			4/18/07 15:20		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
J15HN7	39053			10/1/07 9:00		205-99-2	Benzo(b)fluoranthene	33	ug/kg	Benzo(b)fluoranthene
J15HP1	39054			10/1/07 9:40		205-99-2	Benzo(b)fluoranthene	32	ug/kg	Benzo(b)fluoranthene
J15HP2	39054			10/1/07 9:40		205-99-2	Benzo(b)fluoranthene	30	ug/kg	Benzo(b)fluoranthene
J15HN6	40716			10/1/07 8:50		205-99-2	Benzo(b)fluoranthene	390	ug/kg	Benzo(b)fluoranthene
J15HP0	40717			10/1/07 9:30		205-99-2	Benzo(b)fluoranthene	43	ug/kg	Benzo(b)fluoranthene
J15HN1	47138			10/1/07 8:00		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
J15HN2	47139			10/1/07 8:10		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
J15HN5	48388			10/1/07 8:40		205-99-2	Benzo(b)fluoranthene	450	ug/kg	Benzo(b)fluoranthene
J15HN3	48662			10/1/07 8:20		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
J15HN4	48663			10/1/07 8:20		205-99-2	Benzo(b)fluoranthene	63	ug/kg	Benzo(b)fluoranthene
J15HN8	48664			10/1/07 9:10		205-99-2	Benzo(b)fluoranthene	39	ug/kg	Benzo(b)fluoranthene
J15HN9	48665			10/1/07 9:20		205-99-2	Benzo(b)fluoranthene	21	ug/kg	Benzo(b)fluoranthene
J18R00	214501			4/28/09 10:35		205-99-2	Benzo(b)fluoranthene	337	ug/kg	Benzo(b)fluoranthene
J18R01	214502			4/28/09 10:45		205-99-2	Benzo(b)fluoranthene	673	ug/kg	Benzo(b)fluoranthene

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
B0R3R3	205-99-2	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	205-99-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	205-99-2	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	205-99-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	205-99-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	205-99-2	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	205-99-2	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	205-99-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	205-99-2	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	205-99-2	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	205-99-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	205-99-2	33	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP1	205-99-2	32	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	205-99-2	30	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	205-99-2	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	205-99-2	43	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	205-99-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	205-99-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	205-99-2	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	205-99-2	63	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN8	205-99-2	39	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN9	205-99-2	21	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J18R00	205-99-2	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	205-99-2	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:17	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:17	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:44	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:56	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:54	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:56	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:06	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:05	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
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0L886								SOIL		9/15/97 0:00	10/3/11 12:17
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:54
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J18R00								SOIL		4/30/09 0:00	10/3/11 13:06
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				

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
B0R3R3			96921556		30.1	g				
B0R3R4			96924752		30	mL				
B0R3R6			96921531		30	mL				
B0R3R7			96923560		30	mL				
B0R3R8			96925232		30	mL				
B0R3R9			96920740		30	mL				
B0R3T0			96926157		30	mL				
B0R3T1			96928031		30	mL				
B0L887			96915584		30.2	g				15
B0L890			96920302		30.2	g				
B0L886			96922202		30.1	g				
B0L891			96918213		30.2	g				
B0L885			96918754		30	g				15
B0L888			96922676		30	g				15
B0L889			96915866		30.1	g				15
J134V8			97254741		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230465		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97223892		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97220290		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231477		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97348076		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97330128		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344215		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97340678		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337945		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344027		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327485		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329524		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97337793		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337805		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97325308		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347875		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97461919		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97447058		1	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
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
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
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
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		205-99-2	Benzo(b)fluoranthene	669	ug/kg	Benzo(b)fluoranthene
J18PX1	267811			4/28/09 10:05		205-99-2	Benzo(b)fluoranthene	669	ug/kg	Benzo(b)fluoranthene
J18PX4	267811			4/28/09 10:05		205-99-2	Benzo(b)fluoranthene	671	ug/kg	Benzo(b)fluoranthene
J18PY0	267811			4/28/09 10:05		205-99-2	Benzo(b)fluoranthene	27	ug/kg	Benzo(b)fluoranthene
J18PX2	267812			4/28/09 10:15		205-99-2	Benzo(b)fluoranthene	669	ug/kg	Benzo(b)fluoranthene
J18PX3	267813			4/28/09 10:20		205-99-2	Benzo(b)fluoranthene	669	ug/kg	Benzo(b)fluoranthene
J13DH9	46664			9/7/06 9:40		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
J00H62	39382			2/12/03 13:20		205-99-2	Benzo(b)fluoranthene	1800	ug/kg	Benzo(b)fluoranthene
J00H63	39382			2/12/03 13:25		205-99-2	Benzo(b)fluoranthene	740	ug/kg	Benzo(b)fluoranthene
J00H64	39382			2/12/03 13:30		205-99-2	Benzo(b)fluoranthene	750	ug/kg	Benzo(b)fluoranthene
J00H65	39382			2/12/03 13:40		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
J00H66	39382			2/12/03 13:50		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
J00H68	39382			2/12/03 13:55		205-99-2	Benzo(b)fluoranthene	460	ug/kg	Benzo(b)fluoranthene
J00H67	39382			2/12/03 14:00		205-99-2	Benzo(b)fluoranthene	390	ug/kg	Benzo(b)fluoranthene
J00H69	39382			2/12/03 14:05		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
J00H70	39382			2/20/03 9:20		205-99-2	Benzo(b)fluoranthene	460	ug/kg	Benzo(b)fluoranthene
J00H71	39382			2/20/03 9:40		205-99-2	Benzo(b)fluoranthene	360	ug/kg	Benzo(b)fluoranthene
J17R34	53206			10/15/08 10:30		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
J17R34	53206			10/15/08 10:30		205-99-2	Benzo(b)fluoranthene	52	ug/kg	Benzo(b)fluoranthene
J17R35	53207			10/15/08 9:05		205-99-2	Benzo(b)fluoranthene	370	ug/kg	Benzo(b)fluoranthene
J17R35	53207			10/15/08 9:05		205-99-2	Benzo(b)fluoranthene	9	ug/kg	Benzo(b)fluoranthene
J17R36	53208			10/15/08 9:15		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
J17R36	53208			10/15/08 9:15		205-99-2	Benzo(b)fluoranthene	17	ug/kg	Benzo(b)fluoranthene
J17R60	53217			10/16/08 8:15		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene

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	205-99-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	205-99-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	205-99-2	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	205-99-2	27	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	205-99-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	205-99-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	205-99-2	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	205-99-2	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	205-99-2	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	205-99-2	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	205-99-2	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	205-99-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	205-99-2	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	205-99-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	205-99-2	52	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R35	205-99-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	205-99-2	9	ug/kg	JD			RLNP	8310_SVOA_HPLC	SO				
J17R36	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	205-99-2	17	ug/kg	D			RLNP	8310_SVOA_HPLC	SO				
J17R60	205-99-2	350	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:04	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:03	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:02	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:22	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:21	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:22	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1

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 13:05
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 13:02
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22
J00H66								SOIL		2/14/03 0:00	10/3/11 12:21
J00H68								SOIL		2/14/03 0:00	10/3/11 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59

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				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				
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
J18PX0			97437774		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444917		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97433059		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97432095		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426087		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97416908		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289138		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96986755		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96980894		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986695		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96982775		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96971640		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987316		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972623		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982835		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96982846		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974517		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372873		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378251		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373801		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R35			97379295		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371532		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386591		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382522		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
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											
J17R35											
J17R36											
J17R36											
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
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						
J17R35						
J17R36						
J17R36						
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
J17R60	53217			10/16/08 8:15		205-99-2	Benzo(b)fluoranthene	0.68	ug/kg	Benzo(b)fluoranthene
B00Y82	2570			5/22/91 7:05		205-99-2	Benzo(b)fluoranthene	31	ug/kg	Benzo(b)fluoranthene
B00Y87	2564			5/22/91 8:00		205-99-2	Benzo(b)fluoranthene	30	ug/kg	Benzo(b)fluoranthene
B00Y88	2565			5/22/91 8:20		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B00Y89	2565			5/22/91 8:30		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B00Y91	2566			5/22/91 8:58		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B00Y93	2567			5/22/91 9:20		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00Y97	2568			5/28/91 7:10		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00Y98	2556			5/28/91 7:20		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00Y99	2557			5/28/91 7:34		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YB3	2558			5/28/91 7:42		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B00YB4	2559			5/28/91 8:50		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YB5	2560			5/28/91 9:00		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YB6	2561			5/28/91 9:10		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YB9	2561			5/28/91 9:10		205-99-2	Benzo(b)fluoranthene	330	ug/kg	Benzo(b)fluoranthene
B00YB8	2562			5/28/91 9:15		205-99-2	Benzo(b)fluoranthene	1700	ug/kg	Benzo(b)fluoranthene
B00YC0	2562			5/28/91 9:25		205-99-2	Benzo(b)fluoranthene	3400	ug/kg	Benzo(b)fluoranthene
B00YC1	2550			5/28/91 9:36		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YC2	2550			5/28/91 9:45		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B00YC3	2551			5/28/91 9:56		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YC4	2552			5/28/91 10:05		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B00YC5	2552			5/28/91 10:16		205-99-2	Benzo(b)fluoranthene	3500	ug/kg	Benzo(b)fluoranthene
B00YC6	2553			5/29/91 7:25		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YC8	2553			5/29/91 7:55		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YC7	2554			5/29/91 7:40		205-99-2	Benzo(b)fluoranthene	1700	ug/kg	Benzo(b)fluoranthene
B00YC9	2548			5/29/91 8:05		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B00YD0	2548			5/29/91 8:15		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V054	637453			3/11/99 10:45		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V062	637454			3/11/99 11:22		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V052	639041			3/11/99 10:35		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V056	639042			3/11/99 10:55		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V058	639043			3/11/99 11:06		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0V060	639044			3/11/99 11:13		205-99-2	Benzo(b)fluoranthene	340	ug/kg	Benzo(b)fluoranthene
B0M6B6	36568			11/18/97 11:48		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
B0M6B3	36568			11/18/97 11:57		205-99-2	Benzo(b)fluoranthene	350	ug/kg	Benzo(b)fluoranthene
J19D94	228835			11/18/09 8:50		205-99-2	Benzo(b)fluoranthene	5.48	ug/kg	Benzo(b)fluoranthene
J19D95	228836			11/18/09 8:56		205-99-2	Benzo(b)fluoranthene	3.68	ug/kg	Benzo(b)fluoranthene
J19D96	228837			11/18/09 9:04		205-99-2	Benzo(b)fluoranthene	1.41	ug/kg	Benzo(b)fluoranthene
J19D97	228838			11/18/09 9:11		205-99-2	Benzo(b)fluoranthene	4.5	ug/kg	Benzo(b)fluoranthene
J19D98	228839			11/18/09 9:16		205-99-2	Benzo(b)fluoranthene	3.45	ug/kg	Benzo(b)fluoranthene
J19D99	228840			11/18/09 9:32		205-99-2	Benzo(b)fluoranthene	11.1	ug/kg	Benzo(b)fluoranthene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J17R60	205-99-2	0.68	ug/kg	J			RLNP	8310_SVOA_HPLC	SO				
B00Y82	205-99-2	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	205-99-2	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	205-99-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	205-99-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	205-99-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	205-99-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	205-99-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	205-99-2	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	205-99-2	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	205-99-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	205-99-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	205-99-2	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	205-99-2	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	205-99-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	205-99-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	205-99-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	205-99-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	205-99-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	205-99-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19D94	205-99-2	5.48	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19D95	205-99-2	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	205-99-2	1.41	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D97	205-99-2	4.5	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19D98	205-99-2	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	205-99-2	11.1	ug/kg				LVL	8310_SVOA_HPLC	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J17R60	10/27/08 21:39					VER	N			10/3/11 13:00	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:17	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:18	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:17	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:23	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
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 0:00	10/3/11 12:18
B0V058								SOIL		3/17/99 0:00	10/3/11 12:17
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:23

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
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
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				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17R60			97395079		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057854	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057987	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161153	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161297	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161450	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161596	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164119	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164254	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164387	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164523	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164675	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164825	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164974	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165125	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162121	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162267	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162415	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162563	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165259	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162694	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162830	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165392	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165669	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165522	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165816	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165966	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96929165		30	mL				
B0V062			96924367		30	mL				
B0V052			96929233		30	mL				
B0V056			96930065		30	mL				
B0V058			96928631		30	mL				
B0V060			96932965		30	mL				
B0M6B6			5153493	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153623	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97646221		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638548		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626410		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635987		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599272		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97635193		30	g	UPR-300-17 Waste Area Verification 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
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						

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
J19DB7	228840			11/18/09 9:32		205-99-2	Benzo(b)fluoranthene	19.7	ug/kg	Benzo(b)fluoranthene
J19DB8	228840			11/18/09 9:32		205-99-2	Benzo(b)fluoranthene	4.3	ug/kg	Benzo(b)fluoranthene
J19DB0	228841			11/18/09 9:40		205-99-2	Benzo(b)fluoranthene	1.03	ug/kg	Benzo(b)fluoranthene
J19DB1	229277			11/18/09 9:45		205-99-2	Benzo(b)fluoranthene	5.01	ug/kg	Benzo(b)fluoranthene
J19DB2	229278			11/18/09 9:50		205-99-2	Benzo(b)fluoranthene	4.83	ug/kg	Benzo(b)fluoranthene
J19DB3	229279			11/18/09 9:55		205-99-2	Benzo(b)fluoranthene	64.3	ug/kg	Benzo(b)fluoranthene
J19DB4	229280			11/18/09 10:00		205-99-2	Benzo(b)fluoranthene	7.37	ug/kg	Benzo(b)fluoranthene
J19DB5	229281			11/18/09 10:06		205-99-2	Benzo(b)fluoranthene	3.46	ug/kg	Benzo(b)fluoranthene
J19DL0	229933			1/6/10 9:12		205-99-2	Benzo(b)fluoranthene	3.64	ug/kg	Benzo(b)fluoranthene
J19DL1	229934			1/6/10 9:17		205-99-2	Benzo(b)fluoranthene	1.09	ug/kg	Benzo(b)fluoranthene
J19DL2	229935			1/6/10 9:07		205-99-2	Benzo(b)fluoranthene	4.22	ug/kg	Benzo(b)fluoranthene
J19DL3	229936			1/6/10 9:41		205-99-2	Benzo(b)fluoranthene	4.86	ug/kg	Benzo(b)fluoranthene
J19DL4	229937			1/6/10 9:51		205-99-2	Benzo(b)fluoranthene	1.1	ug/kg	Benzo(b)fluoranthene
J19DL5	229938			1/6/10 9:35		205-99-2	Benzo(b)fluoranthene	3.56	ug/kg	Benzo(b)fluoranthene
J19DL6	229939			1/6/10 10:16		205-99-2	Benzo(b)fluoranthene	14.3	ug/kg	Benzo(b)fluoranthene
J19DL7	229940			1/6/10 10:12		205-99-2	Benzo(b)fluoranthene	3.03	ug/kg	Benzo(b)fluoranthene
J19DL8	229941			1/6/10 10:10		205-99-2	Benzo(b)fluoranthene	3.62	ug/kg	Benzo(b)fluoranthene
J19DM2	229941			1/6/10 10:10		205-99-2	Benzo(b)fluoranthene	2.74	ug/kg	Benzo(b)fluoranthene
J19DM4	229941			1/6/10 10:10		205-99-2	Benzo(b)fluoranthene	5.3	ug/kg	Benzo(b)fluoranthene
J19DL9	229942			1/6/10 10:30		205-99-2	Benzo(b)fluoranthene	1.45	ug/kg	Benzo(b)fluoranthene
J19DM0	229943			1/6/10 10:25		205-99-2	Benzo(b)fluoranthene	1.59	ug/kg	Benzo(b)fluoranthene
J19DM1	229944			1/6/10 10:22		205-99-2	Benzo(b)fluoranthene	4.15	ug/kg	Benzo(b)fluoranthene
J19YW3	226735			5/6/10 8:32		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
J19YW4	226736			5/6/10 9:02		191-24-2	Benzo(ghi)perylene	335	ug/kg	Benzo(ghi)perylene
J19YW5	226737			5/6/10 9:05		191-24-2	Benzo(ghi)perylene	331	ug/kg	Benzo(ghi)perylene
J19YW6	226738			5/6/10 8:35		191-24-2	Benzo(ghi)perylene	332	ug/kg	Benzo(ghi)perylene
J19YW7	226739			5/6/10 9:10		191-24-2	Benzo(ghi)perylene	338	ug/kg	Benzo(ghi)perylene
J19YW8	226740			5/6/10 8:20		191-24-2	Benzo(ghi)perylene	333	ug/kg	Benzo(ghi)perylene
J19YX1	226740			5/6/10 8:20		191-24-2	Benzo(ghi)perylene	16	ug/kg	Benzo(ghi)perylene

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
J19DB7	205-99-2	19.7	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB8	205-99-2	4.3	ug/kg	U			TADN	8310_SVOA_HPLC	SO				
J19DB0	205-99-2	1.03	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB1	205-99-2	5.01	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB2	205-99-2	4.83	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB3	205-99-2	64.3	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB4	205-99-2	7.37	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB5	205-99-2	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL0	205-99-2	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	205-99-2	1.09	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL2	205-99-2	4.22	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL3	205-99-2	4.86	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL4	205-99-2	1.1	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL5	205-99-2	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	205-99-2	14.3	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	205-99-2	3.03	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL8	205-99-2	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	205-99-2	2.74	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM4	205-99-2	5.3	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	205-99-2	1.45	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM0	205-99-2	1.59	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM1	205-99-2	4.15	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19YW3	191-24-2	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	191-24-2	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	191-24-2	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	191-24-2	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	191-24-2	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	191-24-2	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	191-24-2	16	ug/kg	U			TADN	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:23	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:25	1
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:24	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			10/3/11 13:23	1
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:35	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 13:34	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

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
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30

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
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				
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				

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
J19DB7			97618970		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597748		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646744		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97642893		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607381		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638739		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639954		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97630520		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97640110		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656320		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97663045		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655386		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667068		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97682489		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682512		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648209		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648232		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678351		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637825		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635631		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636746		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650663		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97772240		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762265		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765903		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760660		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774237		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784876		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715363		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											

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
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						

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		191-24-2	Benzo(ghi)perylene	3.42	ug/kg	Benzo(ghi)perylene
J17XX8	227212			11/20/08 11:45		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J17XW5	52991			11/19/08 12:55		191-24-2	Benzo(ghi)perylene	3.43	ug/kg	Benzo(ghi)perylene
J17XW6	52992			11/19/08 13:00		191-24-2	Benzo(ghi)perylene	3.48	ug/kg	Benzo(ghi)perylene
J17XW7	52993			11/19/08 13:05		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J17XX0	52994			11/19/08 13:15		191-24-2	Benzo(ghi)perylene	3.47	ug/kg	Benzo(ghi)perylene
J17XX4	52995			11/19/08 13:35		191-24-2	Benzo(ghi)perylene	3.4	ug/kg	Benzo(ghi)perylene
J17XX6	52997			11/19/08 13:45		191-24-2	Benzo(ghi)perylene	3.48	ug/kg	Benzo(ghi)perylene
J17XY0	52999			11/20/08 11:55		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J17XY1	53000			11/20/08 12:00		191-24-2	Benzo(ghi)perylene	3.48	ug/kg	Benzo(ghi)perylene
J17XY4	53001			11/20/08 12:15		191-24-2	Benzo(ghi)perylene	3.45	ug/kg	Benzo(ghi)perylene
J17XY6	53002			11/20/08 12:25		191-24-2	Benzo(ghi)perylene	3.47	ug/kg	Benzo(ghi)perylene
J17XY7	53003			11/20/08 12:30		191-24-2	Benzo(ghi)perylene	3.46	ug/kg	Benzo(ghi)perylene
J17XW8	53004			11/19/08 13:10		191-24-2	Benzo(ghi)perylene	17.2	ug/kg	Benzo(ghi)perylene
J17XW9	53004			11/19/08 13:10		191-24-2	Benzo(ghi)perylene	1.4	ug/kg	Benzo(ghi)perylene
J17XX1	53005			11/19/08 13:20		191-24-2	Benzo(ghi)perylene	3.47	ug/kg	Benzo(ghi)perylene
J17XX7	53007			11/19/08 13:50		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J17XY2	53032			11/20/08 12:05		191-24-2	Benzo(ghi)perylene	3.42	ug/kg	Benzo(ghi)perylene
J17XY3	53033			11/20/08 12:10		191-24-2	Benzo(ghi)perylene	3.42	ug/kg	Benzo(ghi)perylene
J17XX2	53451			11/19/08 13:25		191-24-2	Benzo(ghi)perylene	3.39	ug/kg	Benzo(ghi)perylene

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	191-24-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX8	191-24-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	191-24-2	3.43	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW6	191-24-2	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	191-24-2	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX0	191-24-2	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	191-24-2	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	191-24-2	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	191-24-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	191-24-2	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	191-24-2	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	191-24-2	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	191-24-2	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	191-24-2	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	191-24-2	1.4	ug/kg	J		J	RLNP	8310_SVOA_HPLC	SO				
J17XX1	191-24-2	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	191-24-2	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	191-24-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	191-24-2	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	191-24-2	3.39	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
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 13:00	1
J17XW6	12/18/08 17:14					VER	N			10/3/11 12:59	1
J17XW7	12/18/08 17:38					VER	N			10/3/11 12:59	1
J17XX0	12/18/08 20:06					VER	N			10/3/11 12:59	1
J17XX4	12/18/08 22:33					VER	N			10/3/11 13:01	1
J17XX6	12/18/08 19:17					VER	N			10/3/11 12:59	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

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								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 13:00
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 13:01
J17XX6								SOIL		11/21/08 0:00	10/3/11 12:59
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

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		96.8				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.1				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	SOIL			RIVERCOR		96.6				
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				

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			97379265		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97379249		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97393280		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97387736		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379984		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97382952		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97405393		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382927		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97385748		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395900		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395260		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399765		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399781		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97383033		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386065		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97378987		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382943		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395916		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97395244		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388253		30	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		191-24-2	Benzo(ghi)perylene	3.45	ug/kg	Benzo(ghi)perylene
J17XY5	53651			11/20/08 12:20		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J17XX5	53652			11/19/08 13:40		191-24-2	Benzo(ghi)perylene	3.44	ug/kg	Benzo(ghi)perylene
J19J44	225082			5/6/10 8:27		191-24-2	Benzo(ghi)perylene	338	ug/kg	Benzo(ghi)perylene
J19J42	227744			5/6/10 8:43		191-24-2	Benzo(ghi)perylene	337	ug/kg	Benzo(ghi)perylene
J19J43	227745			5/6/10 8:46		191-24-2	Benzo(ghi)perylene	324	ug/kg	Benzo(ghi)perylene
B0Y6M6	45902			6/28/00 8:37		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M7	45903			6/28/00 8:53		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M9	45904			6/28/00 9:16		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6P1	45905			6/28/00 9:49		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B0Y6M8	48015			6/28/00 9:06		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6L7	48016			6/28/00 9:25		191-24-2	Benzo(ghi)perylene	150	ug/kg	Benzo(ghi)perylene
B0Y6P2	48016			6/28/00 9:25		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0Y6P0	48016			6/28/00 9:25		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M1	636749			6/28/00 8:40		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M2	637452			6/28/00 8:50		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B0Y6M3	638059			6/28/00 9:05		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M0	638895			6/28/00 8:30		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M4	638896			6/28/00 9:15		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y6M5	642617			6/28/00 9:25		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0Y745	45923			7/5/00 9:45		191-24-2	Benzo(ghi)perylene	150	ug/kg	Benzo(ghi)perylene
B0Y756	45923			7/5/00 9:45		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y757	45923			7/5/00 9:45		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y758	45924			7/5/00 10:05		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y759	45925			7/5/00 8:50		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y771	45926			7/5/00 9:15		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y772	45927			7/5/00 10:20		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y770	48552			7/5/00 9:00		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y753	618804			6/28/00 10:35		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y751	619303			6/28/00 10:10		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y754	619304			6/28/00 10:45		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y755	619305			6/28/00 10:55		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y750	619867			6/28/00 10:00		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0Y752	621694			6/28/00 10:20		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0R3R5	43344			12/17/98 8:50		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R1	46210			12/17/98 8:10		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R2	46210			12/17/98 8:10		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R3	46210			12/17/98 8:10		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R4	46211			12/17/98 8:32		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R6	46212			12/17/98 9:11		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R7	46213			12/17/98 9:34		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R8	46214			12/17/98 9:52		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
B0R3R9	46215			12/17/98 10:14		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene
B0R3T0	46216			12/17/98 10:20		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0R3T1	46217			12/17/98 10:20		191-24-2	Benzo(ghi)perylene	380	ug/kg	Benzo(ghi)perylene
B0L887	637432			9/8/97 8:45		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0L890	637433			9/11/97 11:23		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0L886	638237			8/28/97 8:57		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0L891	638238			9/12/97 9:56		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B0L885	638931			8/27/97 9:25		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0L888	638932			9/9/97 11:44		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene

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	191-24-2	3.45	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY5	191-24-2	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	191-24-2	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J19J44	191-24-2	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	191-24-2	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	191-24-2	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	191-24-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	191-24-2	150	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	191-24-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	191-24-2	150	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	191-24-2	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	191-24-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	191-24-2	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	191-24-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	191-24-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	191-24-2	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	191-24-2	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	191-24-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	191-24-2	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

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

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 12:58
J17XY5								SOIL		11/25/08 0:00	10/3/11 13:00
J17XX5								SOIL		11/21/08 0:00	10/3/11 12:59
J19J44								SOIL		5/11/10 0:00	10/3/11 13:31
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17

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				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XX3			97374630		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97395276		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386081		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97732394		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97728303		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739837		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941182		30.1	g				
B0Y6M7			96944816		30	g				
B0Y6M9			96940162		30	g				
B0Y6P1			96948466		30	g				
B0Y6M8			96941953		30	g				
B0Y6L7			96941813		30	g				
B0Y6P2			96941203		30	g				
B0Y6P0			96949456		30.1	g				
B0Y6M1			96941685		30.1	g				
B0Y6M2			96938950		30	g				
B0Y6M3			96947096		30	g				
B0Y6M0			96936019		30	g				
B0Y6M4			96943460		30	g				
B0Y6M5			96947298		30.1	g				
B0Y745			96940959		30	g				
B0Y756			96938361		30	mL				
B0Y757			96943162		30.1	mL				
B0Y758			96942755		30	mL				
B0Y759			96948372		30	mL				
B0Y771			96946776		30.1	mL				
B0Y772			96941860		30.1	mL				
B0Y770			96950669		30	mL				
B0Y753			96950621		30.1	mL				
B0Y751			96939525		30	mL				
B0Y754			96944900		30	mL				
B0Y755			96945321		30.1	mL				
B0Y750			96946005		30	mL				
B0Y752			96946241		30	mL				
B0R3R5			96921829		30	mL				
B0R3R1			96928987		30	mL				
B0R3R2			96928857		30	mL				
B0R3R3			96925548		30.1	g				
B0R3R4			96924742		30	mL				
B0R3R6			96921457		30	mL				
B0R3R7			96923565		30	mL				
B0R3R8			96925250		30	mL				
B0R3R9			96925005		30	mL				
B0R3T0			96930026		30	mL				
B0R3T1			96928027		30	mL				
B0L887			96915590		30.2	g				15
B0L890			96917182		30.2	g				
B0L886			96917151		30.1	g				
B0L891			96918039		30.2	g				
B0L885			96918769		30	g				15
B0L888			96922665		30	g				15

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
B0L889	641452			9/10/97 10:34		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
J134V8	225898			4/19/07 14:00		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
J134V9	225898			4/19/07 15:30		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
J134W2	227652			4/18/07 14:50		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
J134V6	227652			4/18/07 15:15		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
J134V7	227652			4/18/07 15:20		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
J15HN7	39053			10/1/07 9:00		191-24-2	Benzo(ghi)perylene	44	ug/kg	Benzo(ghi)perylene
J15HP1	39054			10/1/07 9:40		191-24-2	Benzo(ghi)perylene	500	ug/kg	Benzo(ghi)perylene
J15HP2	39054			10/1/07 9:40		191-24-2	Benzo(ghi)perylene	490	ug/kg	Benzo(ghi)perylene
J15HN6	40716			10/1/07 8:50		191-24-2	Benzo(ghi)perylene	390	ug/kg	Benzo(ghi)perylene
J15HP0	40717			10/1/07 9:30		191-24-2	Benzo(ghi)perylene	410	ug/kg	Benzo(ghi)perylene
J15HN1	47138			10/1/07 8:00		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene
J15HN2	47139			10/1/07 8:10		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene
J15HN5	48388			10/1/07 8:40		191-24-2	Benzo(ghi)perylene	450	ug/kg	Benzo(ghi)perylene
J15HN3	48662			10/1/07 8:20		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
J15HN4	48663			10/1/07 8:20		191-24-2	Benzo(ghi)perylene	420	ug/kg	Benzo(ghi)perylene
J15HN8	48664			10/1/07 9:10		191-24-2	Benzo(ghi)perylene	400	ug/kg	Benzo(ghi)perylene
J15HN9	48665			10/1/07 9:20		191-24-2	Benzo(ghi)perylene	410	ug/kg	Benzo(ghi)perylene
J18R00	214501			4/28/09 10:35		191-24-2	Benzo(ghi)perylene	337	ug/kg	Benzo(ghi)perylene
J18R01	214502			4/28/09 10:45		191-24-2	Benzo(ghi)perylene	673	ug/kg	Benzo(ghi)perylene
J18PX0	267810			4/28/09 10:00		191-24-2	Benzo(ghi)perylene	669	ug/kg	Benzo(ghi)perylene
J18PX1	267811			4/28/09 10:05		191-24-2	Benzo(ghi)perylene	669	ug/kg	Benzo(ghi)perylene
J18PX4	267811			4/28/09 10:05		191-24-2	Benzo(ghi)perylene	671	ug/kg	Benzo(ghi)perylene
J18PY0	267811			4/28/09 10:05		191-24-2	Benzo(ghi)perylene	16	ug/kg	Benzo(ghi)perylene
J18PX2	267812			4/28/09 10:15		191-24-2	Benzo(ghi)perylene	669	ug/kg	Benzo(ghi)perylene
J18PX3	267813			4/28/09 10:20		191-24-2	Benzo(ghi)perylene	669	ug/kg	Benzo(ghi)perylene
J13DH9	46664			9/7/06 9:40		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B0L889	191-24-2	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	191-24-2	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	191-24-2	44	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP1	191-24-2	500	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	191-24-2	490	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	191-24-2	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	191-24-2	410	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	191-24-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	191-24-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	191-24-2	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	191-24-2	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	191-24-2	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	191-24-2	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J18R00	191-24-2	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	191-24-2	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	191-24-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	191-24-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	191-24-2	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	191-24-2	16	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	191-24-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	191-24-2	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:47	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:47	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:46	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:55	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:55	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:56	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:55	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:53	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:54	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:06	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:05	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:05	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:05	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:02	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
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 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:56
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:53
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:54
J18R00								SOIL		4/30/09 0:00	10/3/11 13:06
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
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 13:02
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0L889			96915880		30.1	g				15
J134V8			97254738		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97248593		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97253075		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97220285		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242455		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97336067		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97342563		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342584		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97336043		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337950		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97346758		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341121		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329527		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97321357		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337799		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97324492		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97328621		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97461920		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97444993		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437775		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444922		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97446051		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97452891		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426088		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97416913		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289147		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #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
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0L889		m				
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						

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
J00H62	39382			2/12/03 13:20		191-24-2	Benzo(ghi)perylene	1800	ug/kg	Benzo(ghi)perylene
J00H63	39382			2/12/03 13:25		191-24-2	Benzo(ghi)perylene	740	ug/kg	Benzo(ghi)perylene
J00H64	39382			2/12/03 13:30		191-24-2	Benzo(ghi)perylene	750	ug/kg	Benzo(ghi)perylene
J00H65	39382			2/12/03 13:40		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
J00H66	39382			2/12/03 13:50		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
J00H68	39382			2/12/03 13:55		191-24-2	Benzo(ghi)perylene	460	ug/kg	Benzo(ghi)perylene
J00H67	39382			2/12/03 14:00		191-24-2	Benzo(ghi)perylene	390	ug/kg	Benzo(ghi)perylene
J00H69	39382			2/12/03 14:05		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene
J00H70	39382			2/20/03 9:20		191-24-2	Benzo(ghi)perylene	460	ug/kg	Benzo(ghi)perylene
J00H71	39382			2/20/03 9:40		191-24-2	Benzo(ghi)perylene	360	ug/kg	Benzo(ghi)perylene
J17R34	53206			10/15/08 10:30		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
J17R34	53206			10/15/08 10:30		191-24-2	Benzo(ghi)perylene	9	ug/kg	Benzo(ghi)perylene
J17R35	53207			10/15/08 9:05		191-24-2	Benzo(ghi)perylene	370	ug/kg	Benzo(ghi)perylene
J17R35	53207			10/15/08 9:05		191-24-2	Benzo(ghi)perylene	13.6	ug/kg	Benzo(ghi)perylene
J17R36	53208			10/15/08 9:15		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
J17R36	53208			10/15/08 9:15		191-24-2	Benzo(ghi)perylene	13.6	ug/kg	Benzo(ghi)perylene
J17R60	53217			10/16/08 8:15		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
J17R60	53217			10/16/08 8:15		191-24-2	Benzo(ghi)perylene	3.51	ug/kg	Benzo(ghi)perylene
B00Y82	2570			5/22/91 7:05		191-24-2	Benzo(ghi)perylene	31	ug/kg	Benzo(ghi)perylene
B00Y87	2564			5/22/91 8:00		191-24-2	Benzo(ghi)perylene	30	ug/kg	Benzo(ghi)perylene
B00Y88	2565			5/22/91 8:20		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B00Y89	2565			5/22/91 8:30		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B00Y91	2566			5/22/91 8:58		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B00Y93	2567			5/22/91 9:20		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene

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
J00H62	191-24-2	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	191-24-2	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	191-24-2	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	191-24-2	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	191-24-2	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	191-24-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	191-24-2	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	191-24-2	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	191-24-2	9	ug/kg	JD			RLNP	8310_SVOA_HPLC	SO				
J17R35	191-24-2	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	191-24-2	13.6	ug/kg	UD			RLNP	8310_SVOA_HPLC	SO				
J17R36	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	191-24-2	13.6	ug/kg	UD			RLNP	8310_SVOA_HPLC	SO				
J17R60	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	191-24-2	3.51	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
B00Y82	191-24-2	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	191-24-2	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	191-24-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	191-24-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	191-24-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:22	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
J17R60	10/27/08 21:39					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1

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
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00

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
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					

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
J00H62			96986746		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96980893		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986690		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985791		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981974		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987706		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972624		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982838		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96986905		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96982818		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372878		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378255		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373806		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R35			97379299		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371537		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386595		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382527		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R60			97378914		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057864	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057998	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161165	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161309	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161462	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161608	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - 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
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											
J17R35											
J17R36											
J17R36											
J17R60											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486

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
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						
J17R35						
J17R36						
J17R36						
J17R60						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		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
B00Y97	2568			5/28/91 7:10		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00Y98	2556			5/28/91 7:20		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00Y99	2557			5/28/91 7:34		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YB3	2558			5/28/91 7:42		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B00YB4	2559			5/28/91 8:50		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YB5	2560			5/28/91 9:00		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YB6	2561			5/28/91 9:10		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YB9	2561			5/28/91 9:10		191-24-2	Benzo(ghi)perylene	330	ug/kg	Benzo(ghi)perylene
B00YB8	2562			5/28/91 9:15		191-24-2	Benzo(ghi)perylene	1700	ug/kg	Benzo(ghi)perylene
B00YC0	2562			5/28/91 9:25		191-24-2	Benzo(ghi)perylene	3400	ug/kg	Benzo(ghi)perylene
B00YC1	2550			5/28/91 9:36		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YC2	2550			5/28/91 9:45		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B00YC3	2551			5/28/91 9:56		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YC4	2552			5/28/91 10:05		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B00YC5	2552			5/28/91 10:16		191-24-2	Benzo(ghi)perylene	3500	ug/kg	Benzo(ghi)perylene
B00YC6	2553			5/29/91 7:25		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YC8	2553			5/29/91 7:55		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YC7	2554			5/29/91 7:40		191-24-2	Benzo(ghi)perylene	1700	ug/kg	Benzo(ghi)perylene
B00YC9	2548			5/29/91 8:05		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B00YD0	2548			5/29/91 8:15		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0V054	637453			3/11/99 10:45		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0V062	637454			3/11/99 11:22		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0V052	639041			3/11/99 10:35		191-24-2	Benzo(ghi)perylene	20	ug/kg	Benzo(ghi)perylene
B0V056	639042			3/11/99 10:55		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0V058	639043			3/11/99 11:06		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0V060	639044			3/11/99 11:13		191-24-2	Benzo(ghi)perylene	340	ug/kg	Benzo(ghi)perylene
B0M6B6	36568			11/18/97 11:48		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
B0M6B3	36568			11/18/97 11:57		191-24-2	Benzo(ghi)perylene	350	ug/kg	Benzo(ghi)perylene
J19D94	228835			11/18/09 8:50		191-24-2	Benzo(ghi)perylene	3.43	ug/kg	Benzo(ghi)perylene
J19D95	228836			11/18/09 8:56		191-24-2	Benzo(ghi)perylene	3.68	ug/kg	Benzo(ghi)perylene
J19D96	228837			11/18/09 9:04		191-24-2	Benzo(ghi)perylene	3.52	ug/kg	Benzo(ghi)perylene
J19D97	228838			11/18/09 9:11		191-24-2	Benzo(ghi)perylene	3.47	ug/kg	Benzo(ghi)perylene
J19D98	228839			11/18/09 9:16		191-24-2	Benzo(ghi)perylene	3.45	ug/kg	Benzo(ghi)perylene
J19D99	228840			11/18/09 9:32		191-24-2	Benzo(ghi)perylene	3.41	ug/kg	Benzo(ghi)perylene
J19DB7	228840			11/18/09 9:32		191-24-2	Benzo(ghi)perylene	3.43	ug/kg	Benzo(ghi)perylene
J19DB8	228840			11/18/09 9:32		191-24-2	Benzo(ghi)perylene	7.4	ug/kg	Benzo(ghi)perylene
J19DB0	228841			11/18/09 9:40		191-24-2	Benzo(ghi)perylene	3.45	ug/kg	Benzo(ghi)perylene
J19DB1	229277			11/18/09 9:45		191-24-2	Benzo(ghi)perylene	2.25	ug/kg	Benzo(ghi)perylene
J19DB2	229278			11/18/09 9:50		191-24-2	Benzo(ghi)perylene	2.24	ug/kg	Benzo(ghi)perylene
J19DB3	229279			11/18/09 9:55		191-24-2	Benzo(ghi)perylene	22.2	ug/kg	Benzo(ghi)perylene
J19DB4	229280			11/18/09 10:00		191-24-2	Benzo(ghi)perylene	2.57	ug/kg	Benzo(ghi)perylene

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
B00Y97	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	191-24-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	191-24-2	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	191-24-2	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	191-24-2	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	191-24-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	191-24-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	191-24-2	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	191-24-2	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	191-24-2	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	191-24-2	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	191-24-2	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	191-24-2	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	191-24-2	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	191-24-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	191-24-2	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19D94	191-24-2	3.43	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D95	191-24-2	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	191-24-2	3.52	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D97	191-24-2	3.47	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D98	191-24-2	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	191-24-2	3.41	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB7	191-24-2	3.43	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB8	191-24-2	7.4	ug/kg	U			TADN	8310_SVOA_HPLC	SO				
J19DB0	191-24-2	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB1	191-24-2	2.25	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB2	191-24-2	2.24	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB3	191-24-2	22.2	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB4	191-24-2	2.57	ug/kg	J			LVL	8310_SVOA_HPLC	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:17	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:17	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:18	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:17	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:23	1
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1

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
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:17
B0V056								SOIL		3/17/99 0:00	10/3/11 12:18
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:17
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23

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
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
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				

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
B00Y97			1164130	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164264	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164397	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164533	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164686	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164836	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164986	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165135	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162133	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162277	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162427	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162574	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165269	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162704	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162841	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165402	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165681	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165534	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165827	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165977	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96929142		30	mL				
B0V062			96924374		30	mL				
B0V052			96929224		30	mL				
B0V056			96930068		30	mL				
B0V058			96932954		30	mL				
B0V060			96919924		30	mL				
B0M6B6			5153562	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153624	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97646225		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638552		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626414		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635991		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599276		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97635197		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97618974		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597750		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646748		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97642897		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607385		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638743		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639958		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, 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
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											

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
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						

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
J19DB5	229281			11/18/09 10:06		191-24-2	Benzo(ghi)perylene	3.46	ug/kg	Benzo(ghi)perylene
J19DL0	229933			1/6/10 9:12		191-24-2	Benzo(ghi)perylene	3.64	ug/kg	Benzo(ghi)perylene
J19DL1	229934			1/6/10 9:17		191-24-2	Benzo(ghi)perylene	3.62	ug/kg	Benzo(ghi)perylene
J19DL2	229935			1/6/10 9:07		191-24-2	Benzo(ghi)perylene	1.76	ug/kg	Benzo(ghi)perylene
J19DL3	229936			1/6/10 9:41		191-24-2	Benzo(ghi)perylene	3.6	ug/kg	Benzo(ghi)perylene
J19DL4	229937			1/6/10 9:51		191-24-2	Benzo(ghi)perylene	3.68	ug/kg	Benzo(ghi)perylene
J19DL5	229938			1/6/10 9:35		191-24-2	Benzo(ghi)perylene	3.56	ug/kg	Benzo(ghi)perylene
J19DL6	229939			1/6/10 10:16		191-24-2	Benzo(ghi)perylene	6.98	ug/kg	Benzo(ghi)perylene
J19DL7	229940			1/6/10 10:12		191-24-2	Benzo(ghi)perylene	3.2	ug/kg	Benzo(ghi)perylene
J19DL8	229941			1/6/10 10:10		191-24-2	Benzo(ghi)perylene	3.62	ug/kg	Benzo(ghi)perylene
J19DM2	229941			1/6/10 10:10		191-24-2	Benzo(ghi)perylene	3.65	ug/kg	Benzo(ghi)perylene
J19DM4	229941			1/6/10 10:10		191-24-2	Benzo(ghi)perylene	5.4	ug/kg	Benzo(ghi)perylene
J19DL9	229942			1/6/10 10:30		191-24-2	Benzo(ghi)perylene	3.63	ug/kg	Benzo(ghi)perylene
J19DM0	229943			1/6/10 10:25		191-24-2	Benzo(ghi)perylene	3.53	ug/kg	Benzo(ghi)perylene
J19DM1	229944			1/6/10 10:22		191-24-2	Benzo(ghi)perylene	2.35	ug/kg	Benzo(ghi)perylene
J19YW3	226735			5/6/10 8:32		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
J19YW4	226736			5/6/10 9:02		207-08-9	Benzo(k)fluoranthene	335	ug/kg	Benzo(k)fluoranthene
J19YW5	226737			5/6/10 9:05		207-08-9	Benzo(k)fluoranthene	331	ug/kg	Benzo(k)fluoranthene
J19YW6	226738			5/6/10 8:35		207-08-9	Benzo(k)fluoranthene	332	ug/kg	Benzo(k)fluoranthene
J19YW7	226739			5/6/10 9:10		207-08-9	Benzo(k)fluoranthene	338	ug/kg	Benzo(k)fluoranthene
J19YW8	226740			5/6/10 8:20		207-08-9	Benzo(k)fluoranthene	333	ug/kg	Benzo(k)fluoranthene
J19YX1	226740			5/6/10 8:20		207-08-9	Benzo(k)fluoranthene	41	ug/kg	Benzo(k)fluoranthene
J17XX9	224825			11/20/08 11:50		207-08-9	Benzo(k)fluoranthene	3.42	ug/kg	Benzo(k)fluoranthene
J17XX8	227212			11/20/08 11:45		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J17XW5	52991			11/19/08 12:55		207-08-9	Benzo(k)fluoranthene	3.43	ug/kg	Benzo(k)fluoranthene
J17XW6	52992			11/19/08 13:00		207-08-9	Benzo(k)fluoranthene	3.48	ug/kg	Benzo(k)fluoranthene
J17XW7	52993			11/19/08 13:05		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene

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
J19DB5	191-24-2	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL0	191-24-2	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	191-24-2	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL2	191-24-2	1.76	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL3	191-24-2	3.6	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL4	191-24-2	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL5	191-24-2	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	191-24-2	6.98	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	191-24-2	3.2	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL8	191-24-2	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	191-24-2	3.65	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM4	191-24-2	5.4	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	191-24-2	3.63	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM0	191-24-2	3.53	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM1	191-24-2	2.35	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19YW3	207-08-9	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	207-08-9	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	207-08-9	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	207-08-9	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	207-08-9	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	207-08-9	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	207-08-9	41	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J17XX9	207-08-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX8	207-08-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW5	207-08-9	3.43	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW6	207-08-9	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XW7	207-08-9	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
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:27	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:26	1
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:23	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			10/3/11 13:24	1
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	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 13:34	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 13:00	1
J17XW6	12/18/08 17:14					VER	N			10/3/11 12:59	1
J17XW7	12/18/08 17:38					VER	N			10/3/11 12:59	1

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
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:26
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
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 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:36
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 13:00
J17XW6								SOIL		11/21/08 0:00	10/3/11 12:59
J17XW7								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
J19DB5	SOIL			RIVERCOR		95.7				
J19DL0	SOIL			RIVERCOR		91.6				
J19DL1	SOIL			RIVERCOR		92				
J19DL2	SOIL			RIVERCOR		94.8				
J19DL3	SOIL			RIVERCOR		92.6				
J19DL4	SOIL			RIVERCOR		90.6				
J19DL5	SOIL			RIVERCOR		93.6				
J19DL6	SOIL			RIVERCOR		93.1				
J19DL7	SOIL			RIVERCOR		93.6				
J19DL8	SOIL			RIVERCOR		92.1				
J19DM2	SOIL			RIVERCOR		91.1				
J19DM4	SOIL			RIVERCOR		93.4				
J19DL9	SOIL			RIVERCOR		91.8				
J19DM0	SOIL			RIVERCOR		94.2				
J19DM1	SOIL			RIVERCOR		92.3				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		96.8				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	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
J19DB5			97630524		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97681315		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656324		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97664104		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655390		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97668126		30	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97682493		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682516		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648213		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97635621		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678355		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637827		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97636727		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97650644		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650667		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J19YW3			97784864		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97762261		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97765899		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97760656		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774233		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97784872		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715364		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J17XX9			97379262		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97379246		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97393277		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97387733		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97379751		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-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
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											

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
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						

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
J17XX0	52994			11/19/08 13:15		207-08-9	Benzo(k)fluoranthene	3.47	ug/kg	Benzo(k)fluoranthene
J17XX4	52995			11/19/08 13:35		207-08-9	Benzo(k)fluoranthene	3.4	ug/kg	Benzo(k)fluoranthene
J17XX6	52997			11/19/08 13:45		207-08-9	Benzo(k)fluoranthene	3.48	ug/kg	Benzo(k)fluoranthene
J17XY0	52999			11/20/08 11:55		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J17XY1	53000			11/20/08 12:00		207-08-9	Benzo(k)fluoranthene	3.48	ug/kg	Benzo(k)fluoranthene
J17XY4	53001			11/20/08 12:15		207-08-9	Benzo(k)fluoranthene	3.45	ug/kg	Benzo(k)fluoranthene
J17XY6	53002			11/20/08 12:25		207-08-9	Benzo(k)fluoranthene	3.47	ug/kg	Benzo(k)fluoranthene
J17XY7	53003			11/20/08 12:30		207-08-9	Benzo(k)fluoranthene	3.46	ug/kg	Benzo(k)fluoranthene
J17XW8	53004			11/19/08 13:10		207-08-9	Benzo(k)fluoranthene	17.2	ug/kg	Benzo(k)fluoranthene
J17XW9	53004			11/19/08 13:10		207-08-9	Benzo(k)fluoranthene	3.46	ug/kg	Benzo(k)fluoranthene
J17XX1	53005			11/19/08 13:20		207-08-9	Benzo(k)fluoranthene	3.47	ug/kg	Benzo(k)fluoranthene
J17XX7	53007			11/19/08 13:50		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J17XY2	53032			11/20/08 12:05		207-08-9	Benzo(k)fluoranthene	3.42	ug/kg	Benzo(k)fluoranthene
J17XY3	53033			11/20/08 12:10		207-08-9	Benzo(k)fluoranthene	3.42	ug/kg	Benzo(k)fluoranthene
J17XX2	53451			11/19/08 13:25		207-08-9	Benzo(k)fluoranthene	3.39	ug/kg	Benzo(k)fluoranthene
J17XX3	53452			11/19/08 13:30		207-08-9	Benzo(k)fluoranthene	3.45	ug/kg	Benzo(k)fluoranthene
J17XY5	53651			11/20/08 12:20		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J17XX5	53652			11/19/08 13:40		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J19J44	225082			5/6/10 8:27		207-08-9	Benzo(k)fluoranthene	338	ug/kg	Benzo(k)fluoranthene
J19J42	227744			5/6/10 8:43		207-08-9	Benzo(k)fluoranthene	337	ug/kg	Benzo(k)fluoranthene
J19J43	227745			5/6/10 8:46		207-08-9	Benzo(k)fluoranthene	324	ug/kg	Benzo(k)fluoranthene
B0Y6M6	45902			6/28/00 8:37		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene

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
J17XX0	207-08-9	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX4	207-08-9	3.4	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX6	207-08-9	3.48	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY0	207-08-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY1	207-08-9	3.48	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY4	207-08-9	3.45	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY6	207-08-9	3.47	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY7	207-08-9	3.46	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XW8	207-08-9	17.2	ug/kg	UD		J	RLNP	8310_SVOA_HPLC	SO				
J17XW9	207-08-9	3.46	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX1	207-08-9	3.47	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX7	207-08-9	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY2	207-08-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XY3	207-08-9	3.42	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX2	207-08-9	3.39	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XX3	207-08-9	3.45	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J17XY5	207-08-9	3.44	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
J17XX5	207-08-9	3.44	ug/kg	U		J	RLNP	8310_SVOA_HPLC	SO				
J19J44	207-08-9	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	207-08-9	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	207-08-9	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
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 12:59	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
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:31	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:32	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:18	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
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 12:59
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
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:31
J19J43								SOIL		5/11/10 0:00	10/3/11 13:32
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:18

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
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				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J17XX0			97382949		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97374643		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382924		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97379278		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97395897		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97395257		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			
J17XY6			97399762		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97399778		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97383030		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97386062		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97378984		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97382940		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395913		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97397028		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97388250		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97374627		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97395273		30	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97386078		30	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97739790		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97728299		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739833		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96937210		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
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											

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
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						

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
B0Y6M7	45903			6/28/00 8:53		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M9	45904			6/28/00 9:16		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6P1	45905			6/28/00 9:49		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B0Y6M8	48015			6/28/00 9:06		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6L7	48016			6/28/00 9:25		207-08-9	Benzo(k)fluoranthene	34	ug/kg	Benzo(k)fluoranthene
B0Y6P2	48016			6/28/00 9:25		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0Y6P0	48016			6/28/00 9:25		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M1	636749			6/28/00 8:40		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M2	637452			6/28/00 8:50		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B0Y6M3	638059			6/28/00 9:05		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M0	638895			6/28/00 8:30		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M4	638896			6/28/00 9:15		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y6M5	642617			6/28/00 9:25		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0Y745	45923			7/5/00 9:45		207-08-9	Benzo(k)fluoranthene	36	ug/kg	Benzo(k)fluoranthene
B0Y756	45923			7/5/00 9:45		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y757	45923			7/5/00 9:45		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y758	45924			7/5/00 10:05		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y759	45925			7/5/00 8:50		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y771	45926			7/5/00 9:15		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y772	45927			7/5/00 10:20		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y770	48552			7/5/00 9:00		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y753	618804			6/28/00 10:35		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y751	619303			6/28/00 10:10		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y754	619304			6/28/00 10:45		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y755	619305			6/28/00 10:55		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y750	619867			6/28/00 10:00		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0Y752	621694			6/28/00 10:20		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
B0R3R5	43344			12/17/98 8:50		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R1	46210			12/17/98 8:10		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R2	46210			12/17/98 8:10		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R3	46210			12/17/98 8:10		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R4	46211			12/17/98 8:32		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R6	46212			12/17/98 9:11		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R7	46213			12/17/98 9:34		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R8	46214			12/17/98 9:52		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
B0R3R9	46215			12/17/98 10:14		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
B0R3T0	46216			12/17/98 10:20		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0R3T1	46217			12/17/98 10:20		207-08-9	Benzo(k)fluoranthene	380	ug/kg	Benzo(k)fluoranthene
B0L887	637432			9/8/97 8:45		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0L890	637433			9/11/97 11:23		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0L886	638237			8/28/97 8:57		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0L891	638238			9/12/97 9:56		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B0L885	638931			8/27/97 9:25		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0L888	638932			9/9/97 11:44		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
B0L889	641452			9/10/97 10:34		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
J134V8	225898			4/19/07 14:00		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
J134V9	225898			4/19/07 15:30		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
J134W2	227652			4/18/07 14:50		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
J134V6	227652			4/18/07 15:15		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene

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
B0Y6M7	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	207-08-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	207-08-9	34	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	207-08-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	207-08-9	36	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	207-08-9	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	207-08-9	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	207-08-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	207-08-9	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	207-08-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	207-08-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	207-08-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	207-08-9	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	207-08-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	207-08-9	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	207-08-9	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	207-08-9	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:19	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:18	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:18	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:19	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:17	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:17	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:44	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	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
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0L886								SOIL		9/15/97 0:00	10/3/11 12:17
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:44
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44

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
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B0Y6M7			96944815		30	g				
B0Y6M9			96940168		30	g				
B0Y6P1			96944880		30	g				
B0Y6M8			96941948		30	g				
B0Y6L7			96941141		30	g				
B0Y6P2			96941192		30	g				
B0Y6P0			96940170		30.1	g				
B0Y6M1			96946215		30.1	g				
B0Y6M2			96938591		30	g				
B0Y6M3			96945290		30	g				
B0Y6M0			96936011		30	g				
B0Y6M4			96944504		30	g				
B0Y6M5			96947542		30.1	g				
B0Y745			96945059		30	g				
B0Y756			96946038		30	mL				
B0Y757			96945485		30.1	mL				
B0Y758			96942743		30	mL				
B0Y759			96948360		30	mL				
B0Y771			96947009		30.1	mL				
B0Y772			96941852		30.1	mL				
B0Y770			96950675		30	mL				
B0Y753			96949498		30.1	mL				
B0Y751			96936047		30	mL				
B0Y754			96944908		30	mL				
B0Y755			96945315		30.1	mL				
B0Y750			96945462		30	mL				
B0Y752			96946225		30	mL				
B0R3R5			96919965		30	mL				
B0R3R1			96928983		30	mL				
B0R3R2			96928858		30	mL				
B0R3R3			96923338		30.1	g				
B0R3R4			96924750		30	mL				
B0R3R6			96921532		30	mL				
B0R3R7			96923561		30	mL				
B0R3R8			96925253		30	mL				
B0R3R9			96920741		30	mL				
B0R3T0			96926158		30	mL				
B0R3T1			96928023		30	mL				
B0L887			96915580		30.2	g				15
B0L890			96920293		30.2	g				
B0L886			96922201		30.1	g				
B0L891			96918210		30.2	g				
B0L885			96918753		30	g				15
B0L888			96922675		30	g				15
B0L889			96916013		30.1	g				15
J134V8			97254743		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230464		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97223897		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97220289		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											
J134V6											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
J134V8						
J134V9						
J134W2						
J134V6						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J134V7	227652			4/18/07 15:20		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
J15HN7	39053			10/1/07 9:00		207-08-9	Benzo(k)fluoranthene	20	ug/kg	Benzo(k)fluoranthene
J15HP1	39054			10/1/07 9:40		207-08-9	Benzo(k)fluoranthene	500	ug/kg	Benzo(k)fluoranthene
J15HP2	39054			10/1/07 9:40		207-08-9	Benzo(k)fluoranthene	33	ug/kg	Benzo(k)fluoranthene
J15HN6	40716			10/1/07 8:50		207-08-9	Benzo(k)fluoranthene	390	ug/kg	Benzo(k)fluoranthene
J15HP0	40717			10/1/07 9:30		207-08-9	Benzo(k)fluoranthene	23	ug/kg	Benzo(k)fluoranthene
J15HN1	47138			10/1/07 8:00		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
J15HN2	47139			10/1/07 8:10		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
J15HN5	48388			10/1/07 8:40		207-08-9	Benzo(k)fluoranthene	450	ug/kg	Benzo(k)fluoranthene
J15HN3	48662			10/1/07 8:20		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
J15HN4	48663			10/1/07 8:20		207-08-9	Benzo(k)fluoranthene	33	ug/kg	Benzo(k)fluoranthene
J15HN8	48664			10/1/07 9:10		207-08-9	Benzo(k)fluoranthene	28	ug/kg	Benzo(k)fluoranthene
J15HN9	48665			10/1/07 9:20		207-08-9	Benzo(k)fluoranthene	30	ug/kg	Benzo(k)fluoranthene
J18R00	214501			4/28/09 10:35		207-08-9	Benzo(k)fluoranthene	337	ug/kg	Benzo(k)fluoranthene
J18R01	214502			4/28/09 10:45		207-08-9	Benzo(k)fluoranthene	673	ug/kg	Benzo(k)fluoranthene
J18PX0	267810			4/28/09 10:00		207-08-9	Benzo(k)fluoranthene	669	ug/kg	Benzo(k)fluoranthene
J18PX1	267811			4/28/09 10:05		207-08-9	Benzo(k)fluoranthene	669	ug/kg	Benzo(k)fluoranthene
J18PX4	267811			4/28/09 10:05		207-08-9	Benzo(k)fluoranthene	671	ug/kg	Benzo(k)fluoranthene
J18PY0	267811			4/28/09 10:05		207-08-9	Benzo(k)fluoranthene	40	ug/kg	Benzo(k)fluoranthene
J18PX2	267812			4/28/09 10:15		207-08-9	Benzo(k)fluoranthene	669	ug/kg	Benzo(k)fluoranthene
J18PX3	267813			4/28/09 10:20		207-08-9	Benzo(k)fluoranthene	669	ug/kg	Benzo(k)fluoranthene
J13DH9	46664			9/7/06 9:40		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
J00H62	39382			2/12/03 13:20		207-08-9	Benzo(k)fluoranthene	1800	ug/kg	Benzo(k)fluoranthene
J00H63	39382			2/12/03 13:25		207-08-9	Benzo(k)fluoranthene	740	ug/kg	Benzo(k)fluoranthene
J00H64	39382			2/12/03 13:30		207-08-9	Benzo(k)fluoranthene	750	ug/kg	Benzo(k)fluoranthene
J00H65	39382			2/12/03 13:40		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
J00H66	39382			2/12/03 13:50		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134V7	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	207-08-9	20	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HP1	207-08-9	500	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HP2	207-08-9	33	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	207-08-9	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	207-08-9	23	ug/kg	J		J	RLNP	8270_SVOA_GCMS	SO				
J15HN1	207-08-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	207-08-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	207-08-9	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	207-08-9	33	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN8	207-08-9	28	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J15HN9	207-08-9	30	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J18R00	207-08-9	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	207-08-9	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	207-08-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	207-08-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX4	207-08-9	671	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PY0	207-08-9	40	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	207-08-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	207-08-9	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	207-08-9	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	207-08-9	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	207-08-9	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:54	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:55	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:54	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:56	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:05	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:04	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:03	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:02	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:50	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:23	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:22	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
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:54
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
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 13:02
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:50
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:23
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22

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
J134V7	SOIL			RIVERCOR		94.4				
J15HN7	SOIL			RIVERCOR		93				
J15HP1	SOIL			RIVERCOR		66.6				
J15HP2	SOIL			RIVERCOR		68.7				
J15HN6	SOIL			RIVERCOR		85.8				
J15HP0	SOIL			RIVERCOR		80.7				
J15HN1	SOIL			RIVERCOR		89.4				
J15HN2	SOIL			RIVERCOR		89.1				
J15HN5	SOIL			RIVERCOR		74.2				
J15HN3	SOIL			RIVERCOR		93.9				
J15HN4	SOIL			RIVERCOR		79.3				
J15HN8	SOIL			RIVERCOR		82.9				
J15HN9	SOIL			RIVERCOR		82.3				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J134V7			97234523		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97328955		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97330145		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97344216		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97336051		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97337959		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344028		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97327483		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329525		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97337792		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337803		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97325307		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347879		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97448007		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97447059		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437776		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97444918		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97433060		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97432096		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426089		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97416909		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97289137		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96986515		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96983404		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986694		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96985793		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96981970		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						

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
J00H68	39382			2/12/03 13:55		207-08-9	Benzo(k)fluoranthene	460	ug/kg	Benzo(k)fluoranthene
J00H67	39382			2/12/03 14:00		207-08-9	Benzo(k)fluoranthene	390	ug/kg	Benzo(k)fluoranthene
J00H69	39382			2/12/03 14:05		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
J00H70	39382			2/20/03 9:20		207-08-9	Benzo(k)fluoranthene	460	ug/kg	Benzo(k)fluoranthene
J00H71	39382			2/20/03 9:40		207-08-9	Benzo(k)fluoranthene	360	ug/kg	Benzo(k)fluoranthene
J17R34	53206			10/15/08 10:30		207-08-9	Benzo(k)fluoranthene	18	ug/kg	Benzo(k)fluoranthene
J17R34	53206			10/15/08 10:30		207-08-9	Benzo(k)fluoranthene	11	ug/kg	Benzo(k)fluoranthene
J17R35	53207			10/15/08 9:05		207-08-9	Benzo(k)fluoranthene	370	ug/kg	Benzo(k)fluoranthene
J17R35	53207			10/15/08 9:05		207-08-9	Benzo(k)fluoranthene	13.6	ug/kg	Benzo(k)fluoranthene
J17R36	53208			10/15/08 9:15		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
J17R36	53208			10/15/08 9:15		207-08-9	Benzo(k)fluoranthene	13.6	ug/kg	Benzo(k)fluoranthene
J17R60	53217			10/16/08 8:15		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
J17R60	53217			10/16/08 8:15		207-08-9	Benzo(k)fluoranthene	3.51	ug/kg	Benzo(k)fluoranthene
B00Y82	2570			5/22/91 7:05		207-08-9	Benzo(k)fluoranthene	31	ug/kg	Benzo(k)fluoranthene
B00Y87	2564			5/22/91 8:00		207-08-9	Benzo(k)fluoranthene	30	ug/kg	Benzo(k)fluoranthene
B00Y88	2565			5/22/91 8:20		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B00Y89	2565			5/22/91 8:30		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B00Y91	2566			5/22/91 8:58		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B00Y93	2567			5/22/91 9:20		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00Y97	2568			5/28/91 7:10		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00Y98	2556			5/28/91 7:20		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00Y99	2557			5/28/91 7:34		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YB3	2558			5/28/91 7:42		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B00YB4	2559			5/28/91 8:50		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YB5	2560			5/28/91 9:00		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YB6	2561			5/28/91 9:10		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YB9	2561			5/28/91 9:10		207-08-9	Benzo(k)fluoranthene	330	ug/kg	Benzo(k)fluoranthene
B00YB8	2562			5/28/91 9:15		207-08-9	Benzo(k)fluoranthene	1700	ug/kg	Benzo(k)fluoranthene
B00YC0	2562			5/28/91 9:25		207-08-9	Benzo(k)fluoranthene	3400	ug/kg	Benzo(k)fluoranthene
B00YC1	2550			5/28/91 9:36		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene

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
J00H68	207-08-9	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	207-08-9	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	207-08-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	207-08-9	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	207-08-9	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	207-08-9	18	ug/kg	J			RLNP	8270_SVOA_GCMS	SO				
J17R34	207-08-9	11	ug/kg	JD			RLNP	8310_SVOA_HPLC	SO				
J17R35	207-08-9	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	207-08-9	13.6	ug/kg	UD			RLNP	8310_SVOA_HPLC	SO				
J17R36	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	207-08-9	13.6	ug/kg	UD			RLNP	8310_SVOA_HPLC	SO				
J17R60	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	207-08-9	3.51	ug/kg	U			RLNP	8310_SVOA_HPLC	SO				
B00Y82	207-08-9	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	207-08-9	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	207-08-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	207-08-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	207-08-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	207-08-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	207-08-9	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	207-08-9	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	207-08-9	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H68	2/19/03 13:19					VER	N			10/3/11 12:21	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:23	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:22	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 12:58	1
J17R34	10/21/08 13:37					VER	N			10/3/11 12:59	4
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R35	10/21/08 14:01					VER	N			10/3/11 12:59	4
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R36	10/21/08 14:26					VER	N			10/3/11 12:59	4
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
J17R60	10/27/08 21:39					VER	N			10/3/11 13:00	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1

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
J00H68								SOIL		2/14/03 0:00	10/3/11 12:21
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:23
J00H70								SOIL		2/22/03 0:00	10/3/11 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 12:58
J17R34								SOIL		10/17/08 0:00	10/3/11 12:59
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00

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
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					

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
J00H68			96969914		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972625		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987964		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96982847		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96974513		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97372874		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R34			97378252		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97373802		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R35			97379296		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371533		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R36			97386592		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97382523		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R60			97395080		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057856	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057989	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161156	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161300	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161452	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161598	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164121	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164256	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164389	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164525	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164677	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164827	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164977	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165127	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162123	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162269	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162418	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R34											
J17R35											
J17R35											
J17R36											
J17R36											
J17R60											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572
B00Y89		ft	SURF_SOIL								5.486
B00Y91		ft	SURF_SOIL								5.486
B00Y93		ft	SURF_SOIL								5.486
B00Y97		ft	SURF_SOIL								4.42
B00Y98		ft	SURF_SOIL								0.1524
B00Y99		ft	SURF_SOIL								0.1524
B00YB3		ft	SURF_SOIL								0.1524
B00YB4		ft	SURF_SOIL								4.42
B00YB5		ft	SURF_SOIL								4.42
B00YB6		ft	SURF_SOIL								4.42
B00YB9		ft	SURF_SOIL								4.42
B00YB8		ft	SURF_SOIL								4.572
B00YC0		ft	SURF_SOIL								5.486
B00YC1		ft	SURF_SOIL								4.572

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
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R34						
J17R35						
J17R35						
J17R36						
J17R36						
J17R60						
J17R60						
B00Y82		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y91		m				
B00Y93		m				
B00Y97		m				
B00Y98		m				
B00Y99		m				
B00YB3		m				
B00YB4		m				
B00YB5		m				
B00YB6		m				
B00YB9		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
B00YC2	2550			5/28/91 9:45		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B00YC3	2551			5/28/91 9:56		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YC4	2552			5/28/91 10:05		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B00YC5	2552			5/28/91 10:16		207-08-9	Benzo(k)fluoranthene	3500	ug/kg	Benzo(k)fluoranthene
B00YC6	2553			5/29/91 7:25		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YC8	2553			5/29/91 7:55		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YC7	2554			5/29/91 7:40		207-08-9	Benzo(k)fluoranthene	1700	ug/kg	Benzo(k)fluoranthene
B00YC9	2548			5/29/91 8:05		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B00YD0	2548			5/29/91 8:15		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V054	637453			3/11/99 10:45		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V062	637454			3/11/99 11:22		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V052	639041			3/11/99 10:35		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V056	639042			3/11/99 10:55		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V058	639043			3/11/99 11:06		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0V060	639044			3/11/99 11:13		207-08-9	Benzo(k)fluoranthene	340	ug/kg	Benzo(k)fluoranthene
B0M6B6	36568			11/18/97 11:48		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
B0M6B3	36568			11/18/97 11:57		207-08-9	Benzo(k)fluoranthene	350	ug/kg	Benzo(k)fluoranthene
J19D94	228835			11/18/09 8:50		207-08-9	Benzo(k)fluoranthene	1.2	ug/kg	Benzo(k)fluoranthene
J19D95	228836			11/18/09 8:56		207-08-9	Benzo(k)fluoranthene	3.68	ug/kg	Benzo(k)fluoranthene
J19D96	228837			11/18/09 9:04		207-08-9	Benzo(k)fluoranthene	1.58	ug/kg	Benzo(k)fluoranthene
J19D97	228838			11/18/09 9:11		207-08-9	Benzo(k)fluoranthene	1.04	ug/kg	Benzo(k)fluoranthene
J19D98	228839			11/18/09 9:16		207-08-9	Benzo(k)fluoranthene	3.45	ug/kg	Benzo(k)fluoranthene
J19D99	228840			11/18/09 9:32		207-08-9	Benzo(k)fluoranthene	3.91	ug/kg	Benzo(k)fluoranthene
J19DB7	228840			11/18/09 9:32		207-08-9	Benzo(k)fluoranthene	2.91	ug/kg	Benzo(k)fluoranthene
J19DB8	228840			11/18/09 9:32		207-08-9	Benzo(k)fluoranthene	4	ug/kg	Benzo(k)fluoranthene
J19DB0	228841			11/18/09 9:40		207-08-9	Benzo(k)fluoranthene	3.45	ug/kg	Benzo(k)fluoranthene
J19DB1	229277			11/18/09 9:45		207-08-9	Benzo(k)fluoranthene	3.46	ug/kg	Benzo(k)fluoranthene
J19DB2	229278			11/18/09 9:50		207-08-9	Benzo(k)fluoranthene	2.76	ug/kg	Benzo(k)fluoranthene
J19DB3	229279			11/18/09 9:55		207-08-9	Benzo(k)fluoranthene	34	ug/kg	Benzo(k)fluoranthene
J19DB4	229280			11/18/09 10:00		207-08-9	Benzo(k)fluoranthene	3.44	ug/kg	Benzo(k)fluoranthene
J19DB5	229281			11/18/09 10:06		207-08-9	Benzo(k)fluoranthene	3.46	ug/kg	Benzo(k)fluoranthene
J19DL0	229933			1/6/10 9:12		207-08-9	Benzo(k)fluoranthene	3.64	ug/kg	Benzo(k)fluoranthene
J19DL1	229934			1/6/10 9:17		207-08-9	Benzo(k)fluoranthene	3.62	ug/kg	Benzo(k)fluoranthene
J19DL2	229935			1/6/10 9:07		207-08-9	Benzo(k)fluoranthene	1.58	ug/kg	Benzo(k)fluoranthene
J19DL3	229936			1/6/10 9:41		207-08-9	Benzo(k)fluoranthene	2.16	ug/kg	Benzo(k)fluoranthene
J19DL4	229937			1/6/10 9:51		207-08-9	Benzo(k)fluoranthene	3.68	ug/kg	Benzo(k)fluoranthene

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00YC2	207-08-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	207-08-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	207-08-9	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	207-08-9	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	207-08-9	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	207-08-9	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	207-08-9	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	207-08-9	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	207-08-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	207-08-9	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19D94	207-08-9	1.2	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D95	207-08-9	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D96	207-08-9	1.58	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D97	207-08-9	1.04	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19D98	207-08-9	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19D99	207-08-9	3.91	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB7	207-08-9	2.91	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB8	207-08-9	4	ug/kg	U			TADN	8310_SVOA_HPLC	SO				
J19DB0	207-08-9	3.45	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB1	207-08-9	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB2	207-08-9	2.76	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DB3	207-08-9	34	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DB4	207-08-9	3.44	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DB5	207-08-9	3.46	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL0	207-08-9	3.64	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL1	207-08-9	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL2	207-08-9	1.58	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL3	207-08-9	2.16	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL4	207-08-9	3.68	ug/kg	U			LVL	8310_SVOA_HPLC	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:18	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:17	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:18	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
J19D94	12/17/09 13:42					VER	N			10/3/11 13:24	1
J19D95	12/17/09 15:20					VER	N			10/3/11 13:23	1
J19D96	12/17/09 15:58					VER	N			10/3/11 13:22	1
J19D97	12/17/09 16:23					VER	N			10/3/11 13:23	1
J19D98	12/17/09 16:48					VER	N			10/3/11 13:19	1
J19D99	12/17/09 8:47					VER	N			10/3/11 13:23	1
J19DB7	12/17/09 13:17					VER	N			10/3/11 13:21	1
J19DB8	12/2/09 15:33					VER	N			10/3/11 13:19	0.99
J19DB0	12/17/09 5:55					VER	N			10/3/11 13:24	1
J19DB1	12/17/09 10:25					VER	N			10/3/11 13:23	1
J19DB2	12/17/09 10:50					VER	N			10/3/11 13:20	1
J19DB3	12/17/09 11:14					VER	N			10/3/11 13:23	1
J19DB4	12/17/09 12:28					VER	N			10/3/11 13:23	1
J19DB5	12/17/09 12:53					VER	N			10/3/11 13:22	1
J19DL0	1/15/10 9:28					VER	N			10/3/11 13:23	1
J19DL1	1/15/10 10:41					VER	N			10/3/11 13:24	1
J19DL2	1/15/10 11:06					VER	N			10/3/11 13:25	1
J19DL3	1/15/10 11:30					VER	N			10/3/11 13:24	1
J19DL4	1/15/10 11:55					VER	N			10/3/11 13:25	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:18
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:18
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19D94								SOIL		11/20/09 0:00	10/3/11 13:24
J19D95								SOIL		11/20/09 0:00	10/3/11 13:23
J19D96								SOIL		11/20/09 0:00	10/3/11 13:22
J19D97								SOIL		11/20/09 0:00	10/3/11 13:23
J19D98								SOIL		11/20/09 0:00	10/3/11 13:19
J19D99								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB7								SOIL	R	11/20/09 0:00	10/3/11 13:21
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:24
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:23
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:22
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:25

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
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				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00YC2			1162566	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165261	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162696	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162833	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165394	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165671	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165524	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165818	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165968	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96930054		30	mL				
B0V062			96927916		30	mL				
B0V052			96930911		30	mL				
B0V056			96926047		30	mL				
B0V058			96929743		30	mL				
B0V060			96935254		30	mL				
B0M6B6			5153492	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153628	B97-160	30.1	g	TICs found - see hardcopy.			
J19D94			97646222		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97638549		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97626411		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97635988		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97599273		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19D99			97635194		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97618971		30	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB8			97597749		30.26	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19DB0			97646745		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97642894		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97607382		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97638740		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97639955		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97630521		30	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97640111		30	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97656321		30	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97663046		30	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97655387		30	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97667069		30	g	UPR-300-46 & 300-109 Verification sample collected from area 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
B00YC2		ft	SURF_SOIL								5.486
B00YC3		ft	SURF_SOIL								4.572
B00YC4		ft	SURF_SOIL								4.572
B00YC5		ft	SURF_SOIL								5.486
B00YC6		ft	SURF_SOIL								4.572
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19D99											
J19DB7											
J19DB8											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00YC2		m				
B00YC3		m				
B00YC4		m				
B00YC5		m				
B00YC6		m				
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19D99						
J19DB7						
J19DB8						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						

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
J19DL5	229938			1/6/10 9:35		207-08-9	Benzo(k)fluoranthene	3.56	ug/kg	Benzo(k)fluoranthene
J19DL6	229939			1/6/10 10:16		207-08-9	Benzo(k)fluoranthene	5.19	ug/kg	Benzo(k)fluoranthene
J19DL7	229940			1/6/10 10:12		207-08-9	Benzo(k)fluoranthene	2.14	ug/kg	Benzo(k)fluoranthene
J19DL8	229941			1/6/10 10:10		207-08-9	Benzo(k)fluoranthene	3.62	ug/kg	Benzo(k)fluoranthene
J19DM2	229941			1/6/10 10:10		207-08-9	Benzo(k)fluoranthene	1.1	ug/kg	Benzo(k)fluoranthene
J19DM4	229941			1/6/10 10:10		207-08-9	Benzo(k)fluoranthene	1.9	ug/kg	Benzo(k)fluoranthene
J19DL9	229942			1/6/10 10:30		207-08-9	Benzo(k)fluoranthene	3.63	ug/kg	Benzo(k)fluoranthene
J19DM0	229943			1/6/10 10:25		207-08-9	Benzo(k)fluoranthene	3.53	ug/kg	Benzo(k)fluoranthene
J19DM1	229944			1/6/10 10:22		207-08-9	Benzo(k)fluoranthene	2.35	ug/kg	Benzo(k)fluoranthene
B00Y82	2570			5/22/91 7:05		65-85-0	Benzoic acid	210	ug/kg	Benzoic acid
B00Y87	2564			5/22/91 8:00		65-85-0	Benzoic acid	200	ug/kg	Benzoic acid
B00Y88	2565			5/22/91 8:20		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y89	2565			5/22/91 8:30		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y91	2566			5/22/91 8:58		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y93	2567			5/22/91 9:20		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y97	2568			5/28/91 7:10		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y98	2556			5/28/91 7:20		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y99	2557			5/28/91 7:34		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YB3	2558			5/28/91 7:42		65-85-0	Benzoic acid	1800	ug/kg	Benzoic acid
B00YB4	2559			5/28/91 8:50		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YB5	2560			5/28/91 9:00		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YB6	2561			5/28/91 9:10		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YB9	2561			5/28/91 9:10		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YB8	2562			5/28/91 9:15		65-85-0	Benzoic acid	8400	ug/kg	Benzoic acid
B00YC0	2562			5/28/91 9:25		65-85-0	Benzoic acid	17000	ug/kg	Benzoic acid
B00YC1	2550			5/28/91 9:36		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC2	2550			5/28/91 9:45		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC3	2551			5/28/91 9:56		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC4	2552			5/28/91 10:05		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC5	2552			5/28/91 10:16		65-85-0	Benzoic acid	17000	ug/kg	Benzoic acid
B00YC6	2553			5/29/91 7:25		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC8	2553			5/29/91 7:55		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YC7	2554			5/29/91 7:40		65-85-0	Benzoic acid	8400	ug/kg	Benzoic acid
B00YC9	2548			5/29/91 8:05		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00YD0	2548			5/29/91 8:15		65-85-0	Benzoic acid	1700	ug/kg	Benzoic acid
B00Y82	2570			5/22/91 7:05		100-51-6	Benzyl alcohol	31	ug/kg	Benzyl alcohol
B00Y87	2564			5/22/91 8:00		100-51-6	Benzyl alcohol	30	ug/kg	Benzyl alcohol
B00Y88	2565			5/22/91 8:20		100-51-6	Benzyl alcohol	350	ug/kg	Benzyl alcohol

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
J19DL5	207-08-9	3.56	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DL6	207-08-9	5.19	ug/kg				LVL	8310_SVOA_HPLC	SO				
J19DL7	207-08-9	2.14	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DL8	207-08-9	3.62	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM2	207-08-9	1.1	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
J19DM4	207-08-9	1.9	ug/kg	U			STLSL	8310_SVOA_HPLC	SO				
J19DL9	207-08-9	3.63	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM0	207-08-9	3.53	ug/kg	U			LVL	8310_SVOA_HPLC	SO				
J19DM1	207-08-9	2.35	ug/kg	J			LVL	8310_SVOA_HPLC	SO				
B00Y82	65-85-0	210	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	65-85-0	200	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	65-85-0	1800	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	65-85-0	8400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	65-85-0	17000	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	65-85-0	17000	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	65-85-0	8400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	65-85-0	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y82	100-51-6	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	100-51-6	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	100-51-6	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19DL5	1/18/10 11:26					VER	N			10/3/11 13:27	1
J19DL6	1/18/10 11:51					VER	N			10/3/11 13:27	1
J19DL7	1/18/10 12:15					VER	N			10/3/11 13:24	1
J19DL8	1/18/10 12:40					VER	N			10/3/11 13:24	1
J19DM2	1/18/10 14:18					VER	N			10/3/11 13:26	1
J19DM4	1/19/10 18:18					VER	N			10/3/11 13:23	1
J19DL9	1/18/10 13:05					VER	N			10/3/11 13:23	1
J19DM0	1/18/10 13:29					VER	N			10/3/11 13:23	1
J19DM1	1/18/10 13:54					VER	N			10/3/11 13:24	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1

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
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:27
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:26
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:23
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:23
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00

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
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				
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					
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	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
J19DL5			97682490		30	g	UPR-300-46 & 300-109 Verification sample collected from area 6.			
J19DL6			97682513		30	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648210		30	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97648233		30	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97678352		30	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97637826		30	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97635632		30	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97636747		30	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97650664		30	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
B00Y82			1057754	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057900	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161052	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161204	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161350	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161499	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164024	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164166	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164298	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164432	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164574	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164724	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164877	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165027	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162019	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162171	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162314	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162462	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165172	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162608	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162742	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165306	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165570	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165436	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165721	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165867	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B00Y82			1057732	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057878	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161026	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19DL5											
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
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
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B00Y88		ft	SURF_SOIL								4.572

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19DL5						
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
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				
B00Y82		m				
B00Y87		m				
B00Y88		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
B00Y89	2565			5/22/91 8:30		100-51-6	Benzyl alcohol	330	ug/kg	Benzyl alcohol
B00Y91	2566			5/22/91 8:58		100-51-6	Benzyl alcohol	330	ug/kg	Benzyl alcohol
B00Y93	2567			5/22/91 9:20		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00Y97	2568			5/28/91 7:10		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00Y98	2556			5/28/91 7:20		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00Y99	2557			5/28/91 7:34		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YB3	2558			5/28/91 7:42		100-51-6	Benzyl alcohol	350	ug/kg	Benzyl alcohol
B00YB4	2559			5/28/91 8:50		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YB5	2560			5/28/91 9:00		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YB6	2561			5/28/91 9:10		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YB9	2561			5/28/91 9:10		100-51-6	Benzyl alcohol	330	ug/kg	Benzyl alcohol
B00YB8	2562			5/28/91 9:15		100-51-6	Benzyl alcohol	1700	ug/kg	Benzyl alcohol
B00YC0	2562			5/28/91 9:25		100-51-6	Benzyl alcohol	3400	ug/kg	Benzyl alcohol
B00YC1	2550			5/28/91 9:36		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YC2	2550			5/28/91 9:45		100-51-6	Benzyl alcohol	350	ug/kg	Benzyl alcohol
B00YC3	2551			5/28/91 9:56		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YC4	2552			5/28/91 10:05		100-51-6	Benzyl alcohol	350	ug/kg	Benzyl alcohol
B00YC5	2552			5/28/91 10:16		100-51-6	Benzyl alcohol	3500	ug/kg	Benzyl alcohol
B00YC6	2553			5/29/91 7:25		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YC8	2553			5/29/91 7:55		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YC7	2554			5/29/91 7:40		100-51-6	Benzyl alcohol	1700	ug/kg	Benzyl alcohol
B00YC9	2548			5/29/91 8:05		100-51-6	Benzyl alcohol	340	ug/kg	Benzyl alcohol
B00YD0	2548			5/29/91 8:15		100-51-6	Benzyl alcohol	350	ug/kg	Benzyl alcohol
J036X0	263698			5/25/05 8:30		7440-41-7	Beryllium	500	ug/kg	Beryllium
J036X1	263698			5/25/05 8:30		7440-41-7	Beryllium	280	ug/kg	Beryllium
J036W6	263698			5/25/05 8:30		7440-41-7	Beryllium	520	ug/kg	Beryllium
J036W9	263699			5/25/05 8:46		7440-41-7	Beryllium	590	ug/kg	Beryllium
J036W7	268861			5/25/05 8:37		7440-41-7	Beryllium	530	ug/kg	Beryllium
J036W8	268862			5/25/05 8:43		7440-41-7	Beryllium	650	ug/kg	Beryllium
J19YW3	226735			5/6/10 8:32		7440-41-7	Beryllium	201	ug/kg	Beryllium
J19YW4	226736			5/6/10 9:02		7440-41-7	Beryllium	203	ug/kg	Beryllium
J19YW5	226737			5/6/10 9:05		7440-41-7	Beryllium	185	ug/kg	Beryllium
J19YW6	226738			5/6/10 8:35		7440-41-7	Beryllium	162	ug/kg	Beryllium
J19YW7	226739			5/6/10 9:10		7440-41-7	Beryllium	169	ug/kg	Beryllium
J19YW8	226740			5/6/10 8:20		7440-41-7	Beryllium	196	ug/kg	Beryllium
J19YX1	226740			5/6/10 8:20		7440-41-7	Beryllium	170	ug/kg	Beryllium
J19C24	226295			10/19/09 9:34		7440-41-7	Beryllium	218	ug/kg	Beryllium

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
B00Y89	100-51-6	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	100-51-6	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	100-51-6	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	100-51-6	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	100-51-6	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	100-51-6	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	100-51-6	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	100-51-6	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	100-51-6	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	100-51-6	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	100-51-6	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	100-51-6	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
J036X0	7440-41-7	0.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X1	7440-41-7	0.28	mg/kg	B			STLSL	6010_METALS_ICP_TR	SO				
J036W6	7440-41-7	0.52	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W9	7440-41-7	0.59	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W7	7440-41-7	0.53	mg/kg				RLNP	6010_METALS_ICP	SO				
J036W8	7440-41-7	0.65	mg/kg				RLNP	6010_METALS_ICP	SO				
J19YW3	7440-41-7	0.201	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW4	7440-41-7	0.203	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW5	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YW6	7440-41-7	0.162	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW7	7440-41-7	0.169	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19YW8	7440-41-7	0.196	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19YX1	7440-41-7	0.17	mg/kg	B			TADN	6010_METALS_ICP	SO				
J19C24	7440-41-7	0.218	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
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
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
J036W6	6/9/05 3:32					VER	Y			10/3/11 12:29	1
J036W9	6/9/05 4:26					VER	Y			10/3/11 12:29	1
J036W7	6/9/05 4:08					VER	Y			10/3/11 12:29	1
J036W8	6/9/05 4:17					VER	Y			10/3/11 12:29	1
J19YW3	5/19/10 18:32					VER	N			10/3/11 13:34	1
J19YW4	5/19/10 19:04					VER	N			10/3/11 13:36	1
J19YW5	5/19/10 19:29					VER	N			10/3/11 13:35	1
J19YW6	5/19/10 19:37					VER	N			10/3/11 13:35	1
J19YW7	5/19/10 19:45					VER	N			10/3/11 13:35	1
J19YW8	5/19/10 19:53					VER	N			10/3/11 13:32	1
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

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
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
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
J036W6								SOIL		5/26/05 0:00	10/3/11 12:29
J036W9								SOIL		5/26/05 0:00	10/3/11 12:29
J036W7								SOIL		5/26/05 0:00	10/3/11 12:29
J036W8								SOIL		5/26/05 0:00	10/3/11 12:29
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:32
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19C24								SOIL		10/21/09 0:00	10/3/11 13:17

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
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					
J036X0	OTHER SOLID			RIVERCOR		96.6				
J036X1	SOIL			RIVERCOR		96.9				No EDD received. - RLW
J036W6	OTHER SOLID			RIVERCOR		96.9				
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				

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
B00Y89			1161179	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161324	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161475	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1163998	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164144	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164276	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164410	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164547	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164699	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164850	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165000	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1161995	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162146	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162289	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162440	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165148	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162586	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162716	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165282	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15
B00YC8			1165546	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165414	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165695	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165841	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
J036X0			97060861		1.1	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X1			97060868		0.5	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W6			97058063		1.05	g	300-18 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036W9			97060629		1.15	g	300-18 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J036W7			97058294		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036W8			97060617		1.04	g	300-18 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J19YW3			97759819		0.73	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97786166		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97766111		0.71	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97772260		0.56	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97774397		0.51	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97744355		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97712428		1.04	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19C24			97579128		0.5	g	300-259 Waste Area Verification soil sample collected from 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
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
J036X0											
J036X1											
J036W6											
J036W9											
J036W7											
J036W8											
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
J19C24											

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
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				
J036X0						
J036X1						
J036W6						
J036W9						
J036W7						
J036W8						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
J19C24						

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
J19C25	226296			10/19/09 9:37		7440-41-7	Beryllium	228	ug/kg	Beryllium
J19C26	226297			10/19/09 9:40		7440-41-7	Beryllium	210	ug/kg	Beryllium
J19C15	228200			10/19/09 8:40		7440-41-7	Beryllium	190	ug/kg	Beryllium
J19C19	228708			10/19/09 8:58		7440-41-7	Beryllium	232	ug/kg	Beryllium
J19C20	228709			10/19/09 9:13		7440-41-7	Beryllium	225	ug/kg	Beryllium
J19C27	228709			10/19/09 9:13		7440-41-7	Beryllium	241	ug/kg	Beryllium
J19C28	228709			10/19/09 9:13		7440-41-7	Beryllium	690	ug/kg	Beryllium
J19C21	228710			10/19/09 9:19		7440-41-7	Beryllium	163	ug/kg	Beryllium
J19C16	228793			10/19/09 8:43		7440-41-7	Beryllium	216	ug/kg	Beryllium
J19C17	228892			10/19/09 8:47		7440-41-7	Beryllium	220	ug/kg	Beryllium
J19C18	228893			10/19/09 8:53		7440-41-7	Beryllium	229	ug/kg	Beryllium
J19C22	229983			10/19/09 9:24		7440-41-7	Beryllium	213	ug/kg	Beryllium
J19C23	229984			10/19/09 9:29		7440-41-7	Beryllium	218	ug/kg	Beryllium
J17XX9	224825			11/20/08 11:50		7440-41-7	Beryllium	240	ug/kg	Beryllium
J17XX8	227212			11/20/08 11:45		7440-41-7	Beryllium	220	ug/kg	Beryllium
J17XW5	52991			11/19/08 12:55		7440-41-7	Beryllium	380	ug/kg	Beryllium
J17XW6	52992			11/19/08 13:00		7440-41-7	Beryllium	400	ug/kg	Beryllium
J17XW7	52993			11/19/08 13:05		7440-41-7	Beryllium	400	ug/kg	Beryllium
J17XX0	52994			11/19/08 13:15		7440-41-7	Beryllium	650	ug/kg	Beryllium
J17XX4	52995			11/19/08 13:35		7440-41-7	Beryllium	340	ug/kg	Beryllium
J17XX6	52997			11/19/08 13:45		7440-41-7	Beryllium	400	ug/kg	Beryllium
J17XY0	52999			11/20/08 11:55		7440-41-7	Beryllium	230	ug/kg	Beryllium
J17XY1	53000			11/20/08 12:00		7440-41-7	Beryllium	250	ug/kg	Beryllium
J17XY4	53001			11/20/08 12:15		7440-41-7	Beryllium	260	ug/kg	Beryllium

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
J19C25	7440-41-7	0.228	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C26	7440-41-7	0.21	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C15	7440-41-7	0.19	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C19	7440-41-7	0.232	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C20	7440-41-7	0.225	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C27	7440-41-7	0.241	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C28	7440-41-7	0.69	mg/kg				TADN	6010_METALS_ICP	SO				
J19C21	7440-41-7	0.163	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C16	7440-41-7	0.216	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C17	7440-41-7	0.22	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C18	7440-41-7	0.229	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C22	7440-41-7	0.213	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19C23	7440-41-7	0.218	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX9	7440-41-7	0.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX8	7440-41-7	0.22	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW5	7440-41-7	0.38	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW6	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW7	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX0	7440-41-7	0.65	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX4	7440-41-7	0.34	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX6	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY0	7440-41-7	0.23	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY1	7440-41-7	0.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY4	7440-41-7	0.26	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
J19C25	10/28/09 22:44					VER	N			10/3/11 13:18	1
J19C26	10/28/09 22:52					VER	N			10/3/11 13:21	1
J19C15	10/28/09 20:44					VER	N			10/3/11 13:18	1
J19C19	10/28/09 21:40					VER	N			10/3/11 13:20	1
J19C20	10/28/09 22:04					VER	N			10/3/11 13:20	1
J19C27	10/28/09 23:00					VER	N			10/3/11 13:21	1
J19C28	10/27/09 14:14					VER	N			10/3/11 13:17	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

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
J19C25								SOIL		10/21/09 0:00	10/3/11 13:18
J19C26								SOIL		10/21/09 0:00	10/3/11 13:21
J19C15								SOIL		10/21/09 0:00	10/3/11 13:18
J19C19								SOIL		10/21/09 0:00	10/3/11 13:20
J19C20								SOIL		10/21/09 0:00	10/3/11 13:20
J19C27								SOIL	R	10/21/09 0:00	10/3/11 13:21
J19C28								SOIL	S	10/21/09 0:00	10/3/11 13:17
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

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
J19C25	SOIL			RIVERCOR		96.6				
J19C26	SOIL			RIVERCOR		96.2				
J19C15	SOIL			RIVERCOR		96.9				
J19C19	SOIL			RIVERCOR		94.9				
J19C20	SOIL			RIVERCOR		95.3				
J19C27	SOIL			RIVERCOR		95.3				
J19C28	SOIL			RIVERCOR		94.6				
J19C21	SOIL			RIVERCOR		96.2				
J19C16	SOIL			RIVERCOR		97				
J19C17	SOIL			RIVERCOR		95.4				
J19C18	SOIL			RIVERCOR		96.1				
J19C22	SOIL			RIVERCOR		95.2				
J19C23	SOIL			RIVERCOR		96.8				
J17XX9	SOIL			RIVERCOR		97.5				
J17XX8	SOIL			RIVERCOR		97				
J17XW5	SOIL			RIVERCOR		97.1				
J17XW6	SOIL			RIVERCOR		95.9				
J17XW7	SOIL			RIVERCOR		96.9				
J17XX0	SOIL			RIVERCOR		96.1				
J17XX4	SOIL			RIVERCOR		98.1				
J17XX6	SOIL			RIVERCOR		95.8				
J17XY0	SOIL			RIVERCOR		96.9				
J17XY1	SOIL			RIVERCOR		95.7				
J17XY4	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
J19C25			97587914		0.5	g	300-259 Waste Area Verification soil sample collected from area 11.			
J19C26			97622135		0.5	g	300-259 Waste Area Verification soil sample collected from area 12.			
J19C15			97588768		0.5	g	300-259 Waste Area Verification soil sample collected from area 1.			
J19C19			97605148		0.5	g	300-259 Waste Area Verification soil sample collected from area 5.			
J19C20			97605170		0.5	g	300-259 Waste Area Verification soil sample collected from area 6.			
J19C27			97622122		0.5	g	300-259 Waste Area Verification duplicate soil sample collected from area 6.			
J19C28			97575273		1.03	g	300-259 Waste Area Verification split soil sample collected from area 6.			
J19C21			97582281		0.5	g	300-259 Waste Area Verification soil sample collected from area 7.			
J19C16			97578208		0.5	g	300-259 Waste Area Verification soil sample collected from area 2.			
J19C17			97605765		0.5	g	300-259 Waste Area Verification soil sample collected from area 3.			
J19C18			97605791		0.5	g	300-259 Waste Area Verification soil sample collected from area 4.			
J19C22			97627019		0.5	g	300-259 Waste Area Verification soil sample collected from area 8.			
J19C23			97628137		0.5	g	300-259 Waste Area Verification soil sample collected from area 9.			
J17XX9			97384181		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-2.			
J17XX8			97384158		0.7	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-1			
J17XW5			97409296		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-1.			
J17XW6			97389303		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-2.			
J17XW7			97387912		1.31	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-3.			
J17XX0			97405403		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-5.			
J17XX4			97387712		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-9.			
J17XX6			97382955		1.37	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-11.			
J17XY0			97384196		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-3.			
J17XY1			97394705		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-4.			
J17XY4			97379828		0.71	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-7.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19C25											
J19C26											
J19C15											
J19C19											
J19C20											
J19C27											
J19C28											
J19C21											
J19C16											
J19C17											
J19C18											
J19C22											
J19C23											
J17XX9											
J17XX8											
J17XW5											
J17XW6											
J17XW7											
J17XX0											
J17XX4											
J17XX6											
J17XY0											
J17XY1											
J17XY4											

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
J19C25						
J19C26						
J19C15						
J19C19						
J19C20						
J19C27						
J19C28						
J19C21						
J19C16						
J19C17						
J19C18						
J19C22						
J19C23						
J17XX9						
J17XX8						
J17XW5						
J17XW6						
J17XW7						
J17XX0						
J17XX4						
J17XX6						
J17XY0						
J17XY1						
J17XY4						

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
J17XY6	53002			11/20/08 12:25		7440-41-7	Beryllium	270	ug/kg	Beryllium
J17XY7	53003			11/20/08 12:30		7440-41-7	Beryllium	230	ug/kg	Beryllium
J17XW8	53004			11/19/08 13:10		7440-41-7	Beryllium	410	ug/kg	Beryllium
J17XW9	53004			11/19/08 13:10		7440-41-7	Beryllium	420	ug/kg	Beryllium
J17XX1	53005			11/19/08 13:20		7440-41-7	Beryllium	400	ug/kg	Beryllium
J17XX7	53007			11/19/08 13:50		7440-41-7	Beryllium	410	ug/kg	Beryllium
J17XY2	53032			11/20/08 12:05		7440-41-7	Beryllium	260	ug/kg	Beryllium
J17XY3	53033			11/20/08 12:10		7440-41-7	Beryllium	240	ug/kg	Beryllium
J17XX2	53451			11/19/08 13:25		7440-41-7	Beryllium	350	ug/kg	Beryllium
J17XX3	53452			11/19/08 13:30		7440-41-7	Beryllium	400	ug/kg	Beryllium
J17XY5	53651			11/20/08 12:20		7440-41-7	Beryllium	250	ug/kg	Beryllium
J17XX5	53652			11/19/08 13:40		7440-41-7	Beryllium	320	ug/kg	Beryllium
J19J44	225082			5/6/10 8:27		7440-41-7	Beryllium	218	ug/kg	Beryllium
J19J42	227744			5/6/10 8:43		7440-41-7	Beryllium	195	ug/kg	Beryllium
J19J43	227745			5/6/10 8:46		7440-41-7	Beryllium	218	ug/kg	Beryllium
B0Y6M6	45902			6/28/00 8:37		7440-41-7	Beryllium	165	ug/kg	Beryllium
B0Y6M7	45903			6/28/00 8:53		7440-41-7	Beryllium	162	ug/kg	Beryllium
B0Y6M9	45904			6/28/00 9:16		7440-41-7	Beryllium	426	ug/kg	Beryllium
B0Y6P1	45905			6/28/00 9:49		7440-41-7	Beryllium	144	ug/kg	Beryllium
B0Y6M8	48015			6/28/00 9:06		7440-41-7	Beryllium	180	ug/kg	Beryllium
B0Y6L7	48016			6/28/00 9:25		7440-41-7	Beryllium	450	ug/kg	Beryllium
B0Y6P2	48016			6/28/00 9:25		7440-41-7	Beryllium	158	ug/kg	Beryllium
B0Y6P0	48016			6/28/00 9:25		7440-41-7	Beryllium	164	ug/kg	Beryllium
B0Y6M1	636749			6/28/00 8:40		7440-41-7	Beryllium	10	ug/kg	Beryllium
B0Y6M2	637452			6/28/00 8:50		7440-41-7	Beryllium	158	ug/kg	Beryllium
B0Y6M3	638059			6/28/00 9:05		7440-41-7	Beryllium	200	ug/kg	Beryllium
B0Y6M0	638895			6/28/00 8:30		7440-41-7	Beryllium	120	ug/kg	Beryllium
B0Y6M4	638896			6/28/00 9:15		7440-41-7	Beryllium	201	ug/kg	Beryllium
B0Y6M5	642617			6/28/00 9:25		7440-41-7	Beryllium	192	ug/kg	Beryllium
B0Y745	45923			7/5/00 9:45		7440-41-7	Beryllium	450	ug/kg	Beryllium
B0Y756	45923			7/5/00 9:45		7440-41-7	Beryllium	292	ug/kg	Beryllium
B0Y757	45923			7/5/00 9:45		7440-41-7	Beryllium	251	ug/kg	Beryllium
B0Y758	45924			7/5/00 10:05		7440-41-7	Beryllium	288	ug/kg	Beryllium
B0Y759	45925			7/5/00 8:50		7440-41-7	Beryllium	250	ug/kg	Beryllium

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
J17XY6	7440-41-7	0.27	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY7	7440-41-7	0.23	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW8	7440-41-7	0.41	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW9	7440-41-7	0.42	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX1	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX7	7440-41-7	0.41	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY2	7440-41-7	0.26	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XY3	7440-41-7	0.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX2	7440-41-7	0.35	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XX3	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XY5	7440-41-7	0.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XX5	7440-41-7	0.32	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J19J44	7440-41-7	0.218	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J42	7440-41-7	0.195	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J43	7440-41-7	0.218	mg/kg				LVL	6010_METALS_ICP_TR	SO				
B0Y6M6	7440-41-7	0.165	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M7	7440-41-7	0.162	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M9	7440-41-7	0.426	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P1	7440-41-7	0.144	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M8	7440-41-7	0.18	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6L7	7440-41-7	0.45	mg/kg	B			STLSL	6010_METALS_ICP	SO				
B0Y6P2	7440-41-7	0.158	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6P0	7440-41-7	0.164	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M1	7440-41-7	0.01	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M2	7440-41-7	0.158	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M3	7440-41-7	0.2	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M0	7440-41-7	0.12	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M4	7440-41-7	0.201	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y6M5	7440-41-7	0.192	mg/kg				RLNP	6010_METALS_ICP	SO				
B0Y745	7440-41-7	0.45	mg/kg	B			STLSL	6010_METALS_ICP	SO				
B0Y756	7440-41-7	0.292	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y757	7440-41-7	0.251	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y758	7440-41-7	0.288	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y759	7440-41-7	0.25	mg/kg	B			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
J17XY6	2/3/09 13:45					VER	N			10/3/11 13:00	1
J17XY7	2/3/09 13:53					VER	N			10/3/11 13:00	1
J17XW8	12/17/08 14:38					VER	N			10/3/11 13:00	1
J17XW9	12/17/08 14:47					VER	N			10/3/11 12:59	1
J17XX1	12/17/08 16:36					VER	N			10/3/11 13:01	1
J17XX7	12/17/08 15:16					VER	N			10/3/11 12:59	1
J17XY2	2/3/09 12:59					VER	N			10/3/11 13:00	1
J17XY3	2/3/09 13:07					VER	N			10/3/11 12:59	1
J17XX2	12/17/08 16:45					VER	N			10/3/11 13:03	1
J17XX3	12/17/08 16:54					VER	N			10/3/11 12:59	1
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 12:19	1
B0Y6M7	7/19/00 18:11					VER	N			10/3/11 12:19	1
B0Y6M9	7/19/00 18:26					VER	N			10/3/11 12:18	1
B0Y6P1	7/19/00 18:41					VER	N			10/3/11 12:19	1
B0Y6M8	7/19/00 18:19					VER	N			10/3/11 12:18	1
B0Y6L7	7/19/00 8:33					VER	N			10/3/11 12:19	1
B0Y6P2	7/19/00 18:48					VER	N			10/3/11 12:19	1
B0Y6P0	7/19/00 18:33					VER	N			10/3/11 12:19	1
B0Y6M1	7/19/00 17:09					VER	N			10/3/11 12:19	1
B0Y6M2	7/19/00 17:17					VER	N			10/3/11 12:18	1
B0Y6M3	7/19/00 17:42					VER	N			10/3/11 12:18	1
B0Y6M0	7/19/00 16:32					VER	N			10/3/11 12:18	1
B0Y6M4	7/19/00 17:49					VER	N			10/3/11 12:19	1
B0Y6M5	7/19/00 17:57					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 9:19					VER	N			10/3/11 12:19	1
B0Y756	7/26/00 16:40					VER	N			10/3/11 12:19	1
B0Y757	7/26/00 16:43					VER	N			10/3/11 12:19	1
B0Y758	7/26/00 16:47					VER	N			10/3/11 12:18	1
B0Y759	7/26/00 16:23					VER	N			10/3/11 12:19	1

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
J17XY6								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY7								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XW8								SOIL		11/21/08 0:00	10/3/11 13:00
J17XW9								SOIL	R	11/21/08 0:00	10/3/11 12:59
J17XX1								SOIL		11/21/08 0:00	10/3/11 13:01
J17XX7								SOIL		11/21/08 0:00	10/3/11 12:59
J17XY2								OTHER SOLID		11/25/08 0:00	10/3/11 13:00
J17XY3								OTHER SOLID		11/25/08 0:00	10/3/11 12:59
J17XX2								SOIL		11/21/08 0:00	10/3/11 13:03
J17XX3								SOIL		11/21/08 0:00	10/3/11 12:59
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 12:19
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M2								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y759								SOIL		7/12/00 0:00	10/3/11 12:19

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
J17XY6	SOIL			RIVERCOR		96				
J17XY7	SOIL			RIVERCOR		96.3				
J17XW8	SOIL			RIVERCOR		97				
J17XW9	SOIL			RIVERCOR		96.3				
J17XX1	SOIL			RIVERCOR		96				
J17XX7	SOIL			RIVERCOR		97				
J17XY2	SOIL			RIVERCOR		97.6				
J17XY3	SOIL			RIVERCOR		97.4				
J17XX2	SOIL			RIVERCOR		98.2				
J17XX3	SOIL			RIVERCOR		96.5				
J17XY5	SOIL			RIVERCOR		97				
J17XX5	SOIL			RIVERCOR		96.8				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR		83.3				
B0Y757	SOIL			RIVERCOR		98.6				
B0Y758	SOIL			RIVERCOR		89				
B0Y759	SOIL			RIVERCOR		86.9				

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
J17XY6			97392618		0.63	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-9.			
J17XY7			97393907		0.72	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-10.			
J17XW8			97393304		1.3	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XW9			97378654		1.28	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-4.			
J17XX1			97405399		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-6.			
J17XX7			97388263		1.33	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-12.			
J17XY2			97395625		0.66	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-5.			
J17XY3			97379804		0.79	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-6.			
J17XX2			97428195		1.35	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location			
J17XX3			97384590		1.23	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-8.			
J17XY5			97379855		0.67	g	300-275 - Closeout Verification samples from the Southern excavation of the 300-275 waste site, location S-8.			
J17XX5			97392796		1.32	g	300-275 - Closeout Verification samples from the North excavation of the 300-275 waste site, location N-10.			
J19J44			97731595		0.76	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97726006		0.65	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97739899		0.7	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96941177		1.12	g				
B0Y6M7			96943946		1.4	g				
B0Y6M9			96939054		1.11	g				
B0Y6P1			96944633		1.05	g				
B0Y6M8			96938604		1.36	g				
B0Y6L7			96941804		1	g				
B0Y6P2			96950214		1.13	g				
B0Y6P0			96941831		1.07	g				
B0Y6M1			96943926		1.17	g				
B0Y6M2			96938583		1.12	g				
B0Y6M3			96938972		1.2	g				
B0Y6M0			96934581		1.12	g				
B0Y6M4			96947109		1.24	g				
B0Y6M5			96947282		1.25	g				
B0Y745			96945062		1	g				
B0Y756			96941213		1.15	g				
B0Y757			96946278		1.15	g				
B0Y758			96939248		1.12	g				
B0Y759			96942764		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
J17XY6											
J17XY7											
J17XW8											
J17XW9											
J17XX1											
J17XX7											
J17XY2											
J17XY3											
J17XX2											
J17XX3											
J17XY5											
J17XX5											
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											

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
J17XY6						
J17XY7						
J17XW8						
J17XW9						
J17XX1						
J17XX7						
J17XY2						
J17XY3						
J17XX2						
J17XX3						
J17XY5						
J17XX5						
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						

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
B0Y771	45926			7/5/00 9:15		7440-41-7	Beryllium	245	ug/kg	Beryllium
B0Y772	45927			7/5/00 10:20		7440-41-7	Beryllium	246	ug/kg	Beryllium
B0Y770	48552			7/5/00 9:00		7440-41-7	Beryllium	264	ug/kg	Beryllium
B0Y753	618804			6/28/00 10:35		7440-41-7	Beryllium	312	ug/kg	Beryllium
B0Y751	619303			6/28/00 10:10		7440-41-7	Beryllium	320	ug/kg	Beryllium
B0Y754	619304			6/28/00 10:45		7440-41-7	Beryllium	316	ug/kg	Beryllium
B0Y755	619305			6/28/00 10:55		7440-41-7	Beryllium	325	ug/kg	Beryllium
B0Y750	619867			6/28/00 10:00		7440-41-7	Beryllium	260	ug/kg	Beryllium
B0Y752	621694			6/28/00 10:20		7440-41-7	Beryllium	314	ug/kg	Beryllium
J03VF3	262703			7/28/05 8:17		7440-41-7	Beryllium	646	ug/kg	Beryllium
J03VF1	262706			7/27/05 9:17		7440-41-7	Beryllium	597	ug/kg	Beryllium
J03VD9	262950			7/27/05 9:06		7440-41-7	Beryllium	538	ug/kg	Beryllium
J03VD4	265107			7/27/05 8:25		7440-41-7	Beryllium	473	ug/kg	Beryllium
J03VH0	265107			7/27/05 8:25		7440-41-7	Beryllium	604	ug/kg	Beryllium
J03VH1	265107			7/27/05 8:25		7440-41-7	Beryllium	530	ug/kg	Beryllium
J03VF8	265112			7/28/05 8:48		7440-41-7	Beryllium	510	ug/kg	Beryllium
J03VF4	268116			7/28/05 8:24		7440-41-7	Beryllium	570	ug/kg	Beryllium
J03VF7	268117			7/28/05 8:41		7440-41-7	Beryllium	515	ug/kg	Beryllium
J03VF5	268894			7/28/05 8:29		7440-41-7	Beryllium	573	ug/kg	Beryllium
J03VF9	268895			7/28/05 8:53		7440-41-7	Beryllium	580	ug/kg	Beryllium
J03VF0	270015			7/27/05 9:11		7440-41-7	Beryllium	534	ug/kg	Beryllium
J03VF6	270016			7/28/05 8:33		7440-41-7	Beryllium	551	ug/kg	Beryllium
J03VD5	270020			7/27/05 8:35		7440-41-7	Beryllium	489	ug/kg	Beryllium
J03VD6	270021			7/27/05 8:45		7440-41-7	Beryllium	486	ug/kg	Beryllium
J03VD7	270022			7/27/05 8:53		7440-41-7	Beryllium	509	ug/kg	Beryllium
J03VD8	270023			7/27/05 8:58		7440-41-7	Beryllium	608	ug/kg	Beryllium
J03VF2	270024			7/28/05 8:10		7440-41-7	Beryllium	549	ug/kg	Beryllium
B0R3R5	43344			12/17/98 8:50		7440-41-7	Beryllium	210	ug/kg	Beryllium
B0R3R1	46210			12/17/98 8:10		7440-41-7	Beryllium	210	ug/kg	Beryllium
B0R3R2	46210			12/17/98 8:10		7440-41-7	Beryllium	240	ug/kg	Beryllium
B0R3R4	46211			12/17/98 8:32		7440-41-7	Beryllium	180	ug/kg	Beryllium
B0R3R6	46212			12/17/98 9:11		7440-41-7	Beryllium	330	ug/kg	Beryllium
B0R3R7	46213			12/17/98 9:34		7440-41-7	Beryllium	400	ug/kg	Beryllium
B0R3R8	46214			12/17/98 9:52		7440-41-7	Beryllium	280	ug/kg	Beryllium
B0R3R9	46215			12/17/98 10:14		7440-41-7	Beryllium	390	ug/kg	Beryllium
B0R3T0	46216			12/17/98 10:20		7440-41-7	Beryllium	630	ug/kg	Beryllium
B0R3T1	46217			12/17/98 10:20		7440-41-7	Beryllium	330	ug/kg	Beryllium
J134V8	225898			4/19/07 14:00		7440-41-7	Beryllium	410	ug/kg	Beryllium

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
B0Y771	7440-41-7	0.245	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y772	7440-41-7	0.246	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y770	7440-41-7	0.264	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y753	7440-41-7	0.312	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y751	7440-41-7	0.32	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y754	7440-41-7	0.316	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y755	7440-41-7	0.325	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y750	7440-41-7	0.26	mg/kg	B			RLNP	6010_METALS_ICP	SO				
B0Y752	7440-41-7	0.314	mg/kg	B			RLNP	6010_METALS_ICP	SO				
J03VF3	7440-41-7	0.646	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF1	7440-41-7	0.597	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD9	7440-41-7	0.538	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD4	7440-41-7	0.473	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VH0	7440-41-7	0.604	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VH1	7440-41-7	0.53	mg/kg				STLSL	6010_METALS_ICP_TR	SO				
J03VF8	7440-41-7	0.51	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF4	7440-41-7	0.57	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF7	7440-41-7	0.515	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF5	7440-41-7	0.573	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF9	7440-41-7	0.58	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF0	7440-41-7	0.534	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF6	7440-41-7	0.551	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD5	7440-41-7	0.489	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD6	7440-41-7	0.486	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD7	7440-41-7	0.509	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VD8	7440-41-7	0.608	mg/kg	C			RLNP	6010_METALS_ICP	SO				
J03VF2	7440-41-7	0.549	mg/kg	C			RLNP	6010_METALS_ICP	SO				
B0R3R5	7440-41-7	0.21	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R1	7440-41-7	0.21	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R2	7440-41-7	0.24	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R4	7440-41-7	0.18	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R6	7440-41-7	0.33	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R7	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R8	7440-41-7	0.28	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3R9	7440-41-7	0.39	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T0	7440-41-7	0.63	mg/kg				RLNP	6010_METALS_ICP	SO				
B0R3T1	7440-41-7	0.33	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V8	7440-41-7	0.41	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
B0Y771	7/26/00 16:37					VER	N			10/3/11 12:19	1
B0Y772	7/26/00 16:50					VER	N			10/3/11 12:19	1
B0Y770	7/26/00 16:26					VER	N			10/3/11 12:19	1
B0Y753	7/26/00 16:05					VER	N			10/3/11 12:19	1
B0Y751	7/26/00 15:58					VER	N			10/3/11 12:19	1
B0Y754	7/26/00 16:16					VER	N			10/3/11 12:19	1
B0Y755	7/26/00 16:20					VER	N			10/3/11 12:19	1
B0Y750	7/26/00 15:41					VER	N			10/3/11 12:19	1
B0Y752	7/26/00 16:02					VER	N			10/3/11 12:18	1
J03VF3	8/2/05 19:31					VER	Y			10/3/11 12:30	1
J03VF1	8/2/05 19:12					VER	Y			10/3/11 12:30	1
J03VD9	8/2/05 18:54					VER	Y			10/3/11 12:30	1
J03VD4	8/2/05 17:22					VER	Y			10/3/11 12:30	1
J03VH0	8/2/05 20:54					VER	Y			10/3/11 12:30	1
J03VH1	8/3/05 12:31					VER	Y			10/3/11 12:30	1
J03VF8	8/2/05 20:18					VER	Y			10/3/11 12:30	1
J03VF4	8/2/05 19:40					VER	Y			10/3/11 12:30	1
J03VF7	8/2/05 20:08					VER	Y			10/3/11 12:30	1
J03VF5	8/2/05 19:50					VER	Y			10/3/11 12:30	1
J03VF9	8/2/05 20:45					VER	Y			10/3/11 12:30	1
J03VF0	8/2/05 19:03					VER	Y			10/3/11 12:30	1
J03VF6	8/2/05 19:59					VER	Y			10/3/11 12:30	1
J03VD5	8/2/05 17:59					VER	Y			10/3/11 12:30	1
J03VD6	8/2/05 18:08					VER	Y			10/3/11 12:30	1
J03VD7	8/2/05 18:17					VER	Y			10/3/11 12:30	1
J03VD8	8/2/05 18:27					VER	Y			10/3/11 12:30	1
J03VF2	8/2/05 19:22					VER	Y			10/3/11 12:30	1
B0R3R5	1/28/99 23:48					VER	N			10/3/11 12:17	1
B0R3R1	1/28/99 23:02					VER	N			10/3/11 12:17	1
B0R3R2	1/28/99 23:11					VER	N			10/3/11 12:17	1
B0R3R4	1/28/99 23:19					VER	N			10/3/11 12:17	1
B0R3R6	1/28/99 20:32					VER	N			10/3/11 12:17	1
B0R3R7	1/28/99 21:15					VER	N			10/3/11 12:18	1
B0R3R8	1/28/99 21:24					VER	N			10/3/11 12:17	1
B0R3R9	1/28/99 21:32					VER	N			10/3/11 12:17	1
B0R3T0	1/28/99 22:01					VER	N			10/3/11 12:18	1
B0R3T1	1/28/99 22:09					VER	N			10/3/11 12:17	1
J134V8	4/30/07 16:14					VER	N			10/3/11 12:47	1

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
B0Y771								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y772								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y770								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y753								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y751								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y754								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y755								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:18
J03VF3								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF1								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD9								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD4								SOIL		7/29/05 0:00	10/3/11 12:30
J03VH0								SOIL	R	7/29/05 0:00	10/3/11 12:30
J03VH1								SOIL	S	7/29/05 0:00	10/3/11 12:30
J03VF8								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF4								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF7								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF5								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF9								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF0								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF6								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD5								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD6								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD7								SOIL		7/29/05 0:00	10/3/11 12:30
J03VD8								SOIL		7/29/05 0:00	10/3/11 12:30
J03VF2								SOIL		7/29/05 0:00	10/3/11 12:30
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47

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
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						
J03VF3	SOIL			RIVERCOR		99.3				
J03VF1	SOIL			RIVERCOR		99.2				
J03VD9	SOIL			RIVERCOR		99.7				
J03VD4	SOIL			RIVERCOR		99.6				
J03VH0	SOIL			RIVERCOR		99.4				
J03VH1	SOIL			RIVERCOR		99.4				
J03VF8	SOIL			RIVERCOR		99.6				
J03VF4	SOIL			RIVERCOR		99.4				
J03VF7	SOIL			RIVERCOR		99.7				
J03VF5	SOIL			RIVERCOR		99.4				
J03VF9	SOIL			RIVERCOR		99.6				
J03VF0	SOIL			RIVERCOR		99.5				
J03VF6	SOIL			RIVERCOR		99.4				
J03VD5	SOIL			RIVERCOR		99.5				
J03VD6	SOIL			RIVERCOR		99.4				
J03VD7	SOIL			RIVERCOR		99.6				
J03VD8	SOIL			RIVERCOR		99.2				
J03VF2	SOIL			RIVERCOR		99.5				
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
J134V8	SOIL			RIVERCOR		94.6				

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
B0Y771			96947934		1.1	g				
B0Y772			96946259		1.24	g				
B0Y770			96942334		1.12	g				
B0Y753			96949493		1.15	g				
B0Y751			96943106		1.12	g				
B0Y754			96947911		1.13	g				
B0Y755			96950248		1.16	g				
B0Y750			96942872		1.19	g				
B0Y752			96940449		1.22	g				
J03VF3			97071265		1.07	g	300-8 verification sampling - shallow zone. Nodes C10-4, C10-10, C10-14 & C10-16.			
J03VF1			97071254		1.07	g	300-8 verification sampling - shallow zone. Nodes B8-3, B8-4, B8-8 & B8-13.			
J03VD9			97066655		1.09	g	300-8 verification sampling - shallow zone. Nodes B6-1, B6-10, B6-13 & B6-15.			
J03VD4			97066634		1.07	g	300-8 verification sampling - shallow zone. Nodes A1-3, A1-4, A1-10 & A1-16.			
J03VH0			97070160		1.07	g	300-8 verification sampling - shallow zone. Nodes A1-3, A1-4, A1-10 & A1-16.			
J03VH1			97070165		0.5	g	300-8 verification sampling - shallow zone. Nodes A1-3, A1-4, A1-10 & A1-16.			
J03VF8			97071282		1.1	g	300-8 verification sampling - shallow zone. Nodes D5-1, D5-5, D5-7 & D5-15.			
J03VF4			97071266		1.09	g	300-8 verification sampling - shallow zone. Nodes C1-3, C1-4, C1-10 & C1-16.			
J03VF7			97071278		1.09	g	300-8 verification sampling - shallow zone. Nodes D4-3, D4-4, D4-7 & D4-12.			
J03VF5			97071273		1.09	g	300-8 verification sampling - shallow zone. Nodes C2-3, C2-6, C2-7 & C2-15.			
J03VF9			97070157		1.08	g	300-8 verification sampling - shallow zone. Nodes D6-1, D6-10, D6-13 & D6-15.			
J03VF0			97066656		1.07	g	300-8 verification sampling - shallow zone. Nodes B7-3, B7-4, B7-5 & B7-11.			
J03VF6			97071275		1.08	g	300-8 verification sampling - shallow zone. Nodes D3-1, D3-2, D3-4 & D3-11.			
J03VD5			97066639		1.07	g	300-8 verification sampling - shallow zone. Nodes A2-3, A2-6, A2-7 & A2-15.			
J03VD6			97066641		1.08	g	300-8 verification sampling - shallow zone. Nodes A3-1, A3-2, A3-4 & A3-11.			
J03VD7			97066644		1.08	g	300-8 verification sampling - shallow zone. Nodes A4-3, A4-4, A4-7 & A4-12			
J03VD8			97066648		1.06	g	300-8 verification sampling - shallow zone. Nodes B5-1, B5-5, B5-7 & B5-15.			
J03VF2			97071260		1.09	g	300-8 verification sampling - shallow zone. Nodes C9-3, C9-4, C9-10 & C9-16.			
B0R3R5			96925995		1	g				
B0R3R1			96921421		1	g				
B0R3R2			96923947		1	g				
B0R3R4			96924995		1	g				
B0R3R6			96925372		1	g				
B0R3R7			96930134		1	g				
B0R3R8			96925552		1	g				
B0R3R9			96920159		1	g				
B0R3T0			96930040		1	g				
B0R3T1			96926837		1	g				
J134V8			97255666		1.04	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			

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
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
J03VF3											
J03VF1											
J03VD9											
J03VD4											
J03VH0											
J03VH1											
J03VF8											
J03VF4											
J03VF7											
J03VF5											
J03VF9											
J03VF0											
J03VF6											
J03VD5											
J03VD6											
J03VD7											
J03VD8											
J03VF2											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
J134V8											

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
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
J03VF3						
J03VF1						
J03VD9						
J03VD4						
J03VH0						
J03VH1						
J03VF8						
J03VF4						
J03VF7						
J03VF5						
J03VF9						
J03VF0						
J03VF6						
J03VD5						
J03VD6						
J03VD7						
J03VD8						
J03VF2						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
J134V8						

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
J134V9	225898			4/19/07 15:30		7440-41-7	Beryllium	330	ug/kg	Beryllium
J134W2	227652			4/18/07 14:50		7440-41-7	Beryllium	570	ug/kg	Beryllium
J134V6	227652			4/18/07 15:15		7440-41-7	Beryllium	390	ug/kg	Beryllium
J134V7	227652			4/18/07 15:20		7440-41-7	Beryllium	370	ug/kg	Beryllium
J15HN7	39053			10/1/07 9:00		7440-41-7	Beryllium	380	ug/kg	Beryllium
J15HP1	39054			10/1/07 9:40		7440-41-7	Beryllium	3400	ug/kg	Beryllium
J15HP2	39054			10/1/07 9:40		7440-41-7	Beryllium	3800	ug/kg	Beryllium
J15HN6	40716			10/1/07 8:50		7440-41-7	Beryllium	1200	ug/kg	Beryllium
J15HP0	40717			10/1/07 9:30		7440-41-7	Beryllium	2200	ug/kg	Beryllium
J15HN1	47138			10/1/07 8:00		7440-41-7	Beryllium	480	ug/kg	Beryllium
J15HN2	47139			10/1/07 8:10		7440-41-7	Beryllium	460	ug/kg	Beryllium
J15HN5	48388			10/1/07 8:40		7440-41-7	Beryllium	1800	ug/kg	Beryllium
J15HN3	48662			10/1/07 8:20		7440-41-7	Beryllium	210	ug/kg	Beryllium
J15HN4	48663			10/1/07 8:20		7440-41-7	Beryllium	1400	ug/kg	Beryllium
J15HN8	48664			10/1/07 9:10		7440-41-7	Beryllium	1100	ug/kg	Beryllium
J15HN9	48665			10/1/07 9:20		7440-41-7	Beryllium	1300	ug/kg	Beryllium
J036X6	262943			5/25/05 9:03		7440-41-7	Beryllium	490	ug/kg	Beryllium
J036X7	262943			5/25/05 9:03		7440-41-7	Beryllium	250	ug/kg	Beryllium
J036X2	262943			5/25/05 9:03		7440-41-7	Beryllium	420	ug/kg	Beryllium
J036X4	263700			5/25/05 9:16		7440-41-7	Beryllium	400	ug/kg	Beryllium
J036X3	268863			5/25/05 9:12		7440-41-7	Beryllium	490	ug/kg	Beryllium
J036X5	268864			5/25/05 9:21		7440-41-7	Beryllium	500	ug/kg	Beryllium
J19HP3	225046			1/26/10 8:30		7440-41-7	Beryllium	92	ug/kg	Beryllium
J19HR2	225047			1/26/10 8:42		7440-41-7	Beryllium	84	ug/kg	Beryllium
J19J25	227846			1/26/10 13:32		7440-41-7	Beryllium	200	ug/kg	Beryllium
J19J26	227847			1/26/10 13:57		7440-41-7	Beryllium	220	ug/kg	Beryllium
J19J27	227848			1/26/10 13:36		7440-41-7	Beryllium	279	ug/kg	Beryllium
J19J28	227849			1/26/10 14:12		7440-41-7	Beryllium	169	ug/kg	Beryllium
J19J29	227850			1/26/10 13:57		7440-41-7	Beryllium	371	ug/kg	Beryllium

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
J134V9	7440-41-7	0.33	mg/kg				RLNP	6010_METALS_ICP	SO				
J134W2	7440-41-7	0.57	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V6	7440-41-7	0.39	mg/kg				RLNP	6010_METALS_ICP	SO				
J134V7	7440-41-7	0.37	mg/kg				RLNP	6010_METALS_ICP	SO				
J15HN7	7440-41-7	0.38	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP1	7440-41-7	3.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP2	7440-41-7	3.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN6	7440-41-7	1.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HP0	7440-41-7	2.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN1	7440-41-7	0.48	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN2	7440-41-7	0.46	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN5	7440-41-7	1.8	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN3	7440-41-7	0.21	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN4	7440-41-7	1.4	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN8	7440-41-7	1.1	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J15HN9	7440-41-7	1.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J036X6	7440-41-7	0.49	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X7	7440-41-7	0.25	mg/kg	B			STLSL	6010_METALS_ICP_TR	SO				
J036X2	7440-41-7	0.42	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X4	7440-41-7	0.4	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X3	7440-41-7	0.49	mg/kg				RLNP	6010_METALS_ICP	SO				
J036X5	7440-41-7	0.5	mg/kg				RLNP	6010_METALS_ICP	SO				
J19HP3	7440-41-7	0.092	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR2	7440-41-7	0.084	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J25	7440-41-7	0.2	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J26	7440-41-7	0.22	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J27	7440-41-7	0.279	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J28	7440-41-7	0.169	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J29	7440-41-7	0.371	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
J134V9	4/30/07 16:30					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 16:34					VER	N			10/3/11 12:47	1
J134V7	4/30/07 16:38					VER	N			10/3/11 12:46	1
J15HN7	10/3/07 19:15					VER	N			10/3/11 12:56	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 12:55	3
J15HP0	10/4/07 18:38					VER	N			10/3/11 12:56	3
J15HN1	10/3/07 18:05					VER	N			10/3/11 12:55	3
J15HN2	10/3/07 18:14					VER	N			10/3/11 12:55	3
J15HN5	10/3/07 18:57					VER	N			10/3/11 12:54	3
J15HN3	10/3/07 18:22					VER	N			10/3/11 12:55	3
J15HN4	10/3/07 18:31					VER	N			10/3/11 12:55	3
J15HN8	10/3/07 19:24					VER	N			10/3/11 12:54	3
J15HN9	10/3/07 17:20					VER	N			10/3/11 12:56	3
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

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
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 12:56
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 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN3								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN4								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN8								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:56
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

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
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				
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				

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
J134V9			97257622		1.04	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97233427		1.03	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97257590		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97244277		1.04	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97348065		1.11	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97322459		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97322987		1.01	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97334959		1.18	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97350848		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344054		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341122		1.12	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97329514		1.07	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339303		1.05	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97342322		1.13	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330706		1.04	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97347874		1.09	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J036X6			97057029		1.13	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X7			97057038		0.5	g				
J036X2			97060877		1.18	g	600-47 Verification Sampling - Shallow Zone - Nodes A1-3, A1-4, A1-10, A1-16			
J036X4			97057010		1.34	g	600-47 Verification Sampling - Shallow Zone - Nodes A3-1, A3-2, A3-4, A3-11			
J036X3			97057776		1.35	g	600-47 Verification Sampling - Shallow Zone - Nodes A2-3, A2-6, A2-7, A2-15			
J036X5			97057017		1.12	g	600-47 Verification Sampling - Shallow Zone - Nodes A4-3, A4-4, A4-7, A4-12			
J19HP3			97671646		0.61	g	618-1 Verification sample collected from area FS-2.			
J19HR2			97704082		0.64	g	618-1 Verification sample collected from area FS-11.			
J19J25			97682751		0.55	g	618-1 Verification sample collected from area FS-12.			
J19J26			97688915		0.55	g	618-1 Verification sample collected from area FS-13.			
J19J27			97666796		0.72	g	618-1 Verification sample collected from area FS-14.			
J19J28			97684532		0.64	g	618-1 Verification sample collected from area FS-15.			
J19J29			97704064		0.54	g	618-1 Verification sample collected from area FS-16.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J134V9											
J134W2											
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											

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
J134V9						
J134W2						
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						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J19J30	227851			1/26/10 13:45		7440-41-7	Beryllium	212	ug/kg	Beryllium
J19J31	227852			1/26/10 13:40		7440-41-7	Beryllium	196	ug/kg	Beryllium
J19J32	227853			1/26/10 14:20		7440-41-7	Beryllium	187	ug/kg	Beryllium
J19J33	227854			1/26/10 14:15		7440-41-7	Beryllium	107	ug/kg	Beryllium
J19J34	227855			1/26/10 13:25		7440-41-7	Beryllium	164	ug/kg	Beryllium
J19HP2	228132			1/26/10 8:36		7440-41-7	Beryllium	145	ug/kg	Beryllium
J19HP4	228133			1/26/10 8:25		7440-41-7	Beryllium	323	ug/kg	Beryllium
J19HP5	228134			1/26/10 14:02		7440-41-7	Beryllium	166	ug/kg	Beryllium
J19HP6	228135			1/26/10 13:00		7440-41-7	Beryllium	164	ug/kg	Beryllium
J19HP7	228136			1/26/10 12:53		7440-41-7	Beryllium	177	ug/kg	Beryllium
J19HP8	228137			1/26/10 13:05		7440-41-7	Beryllium	168	ug/kg	Beryllium
J19HP9	228138			1/26/10 13:30		7440-41-7	Beryllium	210	ug/kg	Beryllium
J19HR0	228139			1/26/10 14:07		7440-41-7	Beryllium	188	ug/kg	Beryllium
J19HR1	228140			1/26/10 14:10		7440-41-7	Beryllium	126	ug/kg	Beryllium
J19HN3	262461			1/27/10 8:47		7440-41-7	Beryllium	141	ug/kg	Beryllium
J19HJ0	263560			1/27/10 11:00		7440-41-7	Beryllium	159	ug/kg	Beryllium
J19HN5	264268			1/27/10 9:30		7440-41-7	Beryllium	218	ug/kg	Beryllium
J19HH8	264458			1/27/10 10:45		7440-41-7	Beryllium	165	ug/kg	Beryllium
J19HH9	264797			1/27/10 12:30		7440-41-7	Beryllium	173	ug/kg	Beryllium
J19HJ2	264797			1/27/10 12:30		7440-41-7	Beryllium	188	ug/kg	Beryllium
J19HJ3	264797			1/27/10 12:30		7440-41-7	Beryllium	1000	ug/kg	Beryllium
J19HN4	266767			1/27/10 9:05		7440-41-7	Beryllium	177	ug/kg	Beryllium
J19HN6	267203			1/27/10 10:05		7440-41-7	Beryllium	143	ug/kg	Beryllium
J19HN7	267203			1/27/10 10:05		7440-41-7	Beryllium	188	ug/kg	Beryllium
J19HN8	267203			1/27/10 10:05		7440-41-7	Beryllium	1700	ug/kg	Beryllium
J19HH7	268740			1/27/10 10:30		7440-41-7	Beryllium	146	ug/kg	Beryllium
J18R00	214501			4/28/09 10:35		7440-41-7	Beryllium	184	ug/kg	Beryllium
J18R01	214502			4/28/09 10:45		7440-41-7	Beryllium	160	ug/kg	Beryllium
J18PX0	267810			4/28/09 10:00		7440-41-7	Beryllium	144	ug/kg	Beryllium
J18PX1	267811			4/28/09 10:05		7440-41-7	Beryllium	182	ug/kg	Beryllium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J30	7440-41-7	0.212	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J31	7440-41-7	0.196	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J32	7440-41-7	0.187	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19J33	7440-41-7	0.107	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19J34	7440-41-7	0.164	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP2	7440-41-7	0.145	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP4	7440-41-7	0.323	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP5	7440-41-7	0.166	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP6	7440-41-7	0.164	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP7	7440-41-7	0.177	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HP8	7440-41-7	0.168	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HP9	7440-41-7	0.21	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HR0	7440-41-7	0.188	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HR1	7440-41-7	0.126	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN3	7440-41-7	0.141	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ0	7440-41-7	0.159	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN5	7440-41-7	0.218	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH8	7440-41-7	0.165	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HH9	7440-41-7	0.173	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HJ2	7440-41-7	0.188	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HJ3	7440-41-7	1	mg/kg				TADN	6010_METALS_ICP	SO				
J19HN4	7440-41-7	0.177	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19HN6	7440-41-7	0.143	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN7	7440-41-7	0.188	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19HN8	7440-41-7	1.7	mg/kg				TADN	6010_METALS_ICP	SO				
J19HH7	7440-41-7	0.146	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J18R00	7440-41-7	0.184	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18R01	7440-41-7	0.16	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX0	7440-41-7	0.144	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX1	7440-41-7	0.182	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
J19J30	2/4/10 23:08					VER	N			10/3/11 13:24	1
J19J31	2/4/10 23:32					VER	N			10/3/11 13:26	1
J19J32	2/4/10 23:40					VER	N			10/3/11 13:27	1
J19J33	2/4/10 23:48					VER	N			10/3/11 13:27	1
J19J34	2/4/10 23:56					VER	N			10/3/11 13:28	1
J19HP2	2/5/10 0:04					VER	N			10/3/11 13:28	1
J19HP4	2/5/10 16:56					VER	N			10/3/11 13:25	1
J19HP5	2/5/10 17:22					VER	N			10/3/11 13:28	1
J19HP6	2/5/10 17:30					VER	N			10/3/11 13:26	1
J19HP7	2/5/10 17:38					VER	N			10/3/11 13:26	1
J19HP8	2/5/10 17:46					VER	N			10/3/11 13:23	1
J19HP9	2/5/10 17:54					VER	N			10/3/11 13:28	1
J19HR0	2/5/10 18:02					VER	N			10/3/11 13:26	1
J19HR1	2/5/10 18:10					VER	N			10/3/11 13:26	1
J19HN3	2/8/10 21:20					VER	Y			10/3/11 13:26	1
J19HJ0	2/8/10 20:48					VER	Y			10/3/11 13:25	1
J19HN5	2/8/10 21:36					VER	Y			10/3/11 13:26	1
J19HH8	2/8/10 20:32					VER	Y			10/3/11 13:26	1
J19HH9	2/8/10 20:40					VER	Y			10/3/11 13:25	1
J19HJ2	2/8/10 20:56					VER	Y			10/3/11 13:23	1
J19HJ3	2/3/10 17:11					VER	Y			10/3/11 13:26	1
J19HN4	2/8/10 21:28					VER	Y			10/3/11 13:26	1
J19HN6	2/8/10 21:44					VER	Y			10/3/11 13:26	1
J19HN7	2/8/10 21:52					VER	Y			10/3/11 13:25	1
J19HN8	2/3/10 17:21					VER	Y			10/3/11 13:25	1
J19HH7	2/8/10 19:59					VER	Y			10/3/11 13:26	1
J18R00	5/16/09 21:44					VER	N			10/3/11 13:03	1
J18R01	5/16/09 22:18					VER	N			10/3/11 13:03	1
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J30								SOIL		1/28/10 0:00	10/3/11 13:24
J19J31								SOIL		1/28/10 0:00	10/3/11 13:26
J19J32								SOIL		1/28/10 0:00	10/3/11 13:27
J19J33								SOIL		1/28/10 0:00	10/3/11 13:27
J19J34								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP2								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP4								SOIL		1/28/10 0:00	10/3/11 13:25
J19HP5								SOIL		1/28/10 0:00	10/3/11 13:28
J19HP6								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP7								SOIL		1/28/10 0:00	10/3/11 13:26
J19HP8								SOIL		1/28/10 0:00	10/3/11 13:23
J19HP9								SOIL		1/28/10 0:00	10/3/11 13:28
J19HR0								SOIL		1/28/10 0:00	10/3/11 13:26
J19HR1								SOIL		1/28/10 0:00	10/3/11 13:26
J19HN3								SOIL		1/29/10 0:00	10/3/11 13:26
J19HJ0								SOIL		1/29/10 0:00	10/3/11 13:25
J19HN5								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH8								SOIL		1/29/10 0:00	10/3/11 13:26
J19HH9								SOIL		1/29/10 0:00	10/3/11 13:25
J19HJ2								SOIL	R	1/29/10 0:00	10/3/11 13:23
J19HJ3								SOIL	S	1/29/10 0:00	10/3/11 13:26
J19HN4								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN6								SOIL		1/29/10 0:00	10/3/11 13:26
J19HN7								SOIL	R	1/29/10 0:00	10/3/11 13:25
J19HN8								SOIL	S	1/29/10 0:00	10/3/11 13:25
J19HH7								SOIL		1/29/10 0:00	10/3/11 13:26
J18R00								SOIL		4/30/09 0:00	10/3/11 13:03
J18R01								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								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
J19J30	SOIL			RIVERCOR		91				
J19J31	SOIL			RIVERCOR		92.6				
J19J32	SOIL			RIVERCOR		92.8				
J19J33	SOIL			RIVERCOR		88.9				
J19J34	SOIL			RIVERCOR		94.3				
J19HP2	SOIL			RIVERCOR		93.8				
J19HP4	SOIL			RIVERCOR		89.6				
J19HP5	SOIL			RIVERCOR		92.9				
J19HP6	SOIL			RIVERCOR		94.3				
J19HP7	SOIL			RIVERCOR		93.3				
J19HP8	SOIL			RIVERCOR		93.2				
J19HP9	SOIL			RIVERCOR		92.5				
J19HR0	SOIL			RIVERCOR		93				
J19HR1	SOIL			RIVERCOR		88.5				
J19HN3	SOIL			RIVERCOR		92.4				
J19HJ0	SOIL			RIVERCOR		94				
J19HN5	SOIL			RIVERCOR		91.2				
J19HH8	SOIL			RIVERCOR		92.7				
J19HH9	SOIL			RIVERCOR		93.3				
J19HJ2	SOIL			RIVERCOR		93.2				
J19HJ3	SOIL			RIVERCOR		93.3				
J19HN4	SOIL			RIVERCOR		91.9				
J19HN6	SOIL			RIVERCOR		92				
J19HN7	SOIL			RIVERCOR		92				
J19HN8	SOIL			RIVERCOR		91.7				
J19HH7	SOIL			RIVERCOR		94.5				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19J30			97651585		0.6	g	618-1 Verification sample collected from area FS-17.			
J19J31			97678990		0.58	g	618-1 Verification sample collected from area FS-18.			
J19J32			97680599		0.63	g	618-1 Verification sample collected from area FS-19.			
J19J33			97681733		0.64	g	618-1 Verification sample collected from area FS-20.			
J19J34			97692663		0.54	g	618-1 Verification sample collected from area FS-21.			
J19HP2			97691072		0.5	g	618-1 Verification sample collected from area FS-1.			
J19HP4			97666633		0.68	g	618-1 Verification sample collected from area FS-3.			
J19HP5			97700040		0.58	g	618-1 Verification sample collected from area FS-4.			
J19HP6			97668008		0.57	g	618-1 Verification sample collected from area FS-5.			
J19HP7			97668036		0.6	g	618-1 Verification sample collected from area FS-6.			
J19HP8			97643680		0.76	g	618-1 Verification sample collected from area FS-7.			
J19HP9			97690195		0.58	g	618-1 Verification sample collected from area FS-8.			
J19HR0			97667987		0.52	g	618-1 Verification sample collected from area FS-9.			
J19HR1			97674930		0.53	g	618-1 Verification sample collected from area FS-10.			
J19HN3			97668758		0.51	g	618-1 Verification sample collected from Deep Zone area D-1, locations 3, 4, 10, 16.			
J19HJ0			97660271		0.74	g	618-1 Verification sample collected from Shallow Zone area S-4, locations 3, 4, 7, 12.			
J19HN5			97669869		0.63	g	618-1 Verification sample collected from Deep Zone area D-3, locations 1, 2, 4, 11.			
J19HH8			97674395		0.79	g	618-1 Verification sample collected from Shallow Zone area S-2, locations 3, 6, 7, 15.			
J19HH9			97667716		0.72	g	618-1 Verification sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ2			97643647		0.57	g	618-1 Verification duplicate sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HJ3			97675965		1.13	g	618-1 Verification split sample collected from Shallow Zone area S-3, locations 1, 2, 4, 11.			
J19HN4			97669878		0.65	g	618-1 Verification sample collected from Deep Zone area D-2, locations 3, 6, 7, 15.			
J19HN6			97673198		0.66	g	618-1 Verification sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN7			97667756		0.52	g	618-1 Verification duplicate sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HN8			97659346		1.05	g	618-1 Verification split sample collected from Deep Zone area D-4, locations 3, 4, 7, 12.			
J19HH7			97673271		0.62	g	618-1 Verification sample collected from Shallow Zone area S-1, locations 3, 4, 10, 16.			
J18R00			97428506		50	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97430170		50	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97441859		50	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97427197		50	mL	618-13 Closeout verification sample collected, location A2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J19J30											
J19J31											
J19J32											
J19J33											
J19J34											
J19HP2											
J19HP4											
J19HP5											
J19HP6											
J19HP7											
J19HP8											
J19HP9											
J19HR0											
J19HR1											
J19HN3											
J19HJ0											
J19HN5											
J19HH8											
J19HH9											
J19HJ2											
J19HJ3											
J19HN4											
J19HN6											
J19HN7											
J19HN8											
J19HH7											
J18R00											
J18R01											
J18PX0											
J18PX1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J19J30						
J19J31						
J19J32						
J19J33						
J19J34						
J19HP2						
J19HP4						
J19HP5						
J19HP6						
J19HP7						
J19HP8						
J19HP9						
J19HR0						
J19HR1						
J19HN3						
J19HJ0						
J19HN5						
J19HH8						
J19HH9						
J19HJ2						
J19HJ3						
J19HN4						
J19HN6						
J19HN7						
J19HN8						
J19HH7						
J18R00						
J18R01						
J18PX0						
J18PX1						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J18PX4	267811			4/28/09 10:05		7440-41-7	Beryllium	181	ug/kg	Beryllium
J18PY0	267811			4/28/09 10:05		7440-41-7	Beryllium	210	ug/kg	Beryllium
J18PX2	267812			4/28/09 10:15		7440-41-7	Beryllium	212	ug/kg	Beryllium
J18PX3	267813			4/28/09 10:20		7440-41-7	Beryllium	197	ug/kg	Beryllium
J17J24	215260			10/13/08 12:50		7440-41-7	Beryllium	450	ug/kg	Beryllium
J17R31	226941			10/15/08 8:40		7440-41-7	Beryllium	360	ug/kg	Beryllium
J17WL0	52326			11/14/08 10:00		7440-41-7	Beryllium	220	ug/kg	Beryllium
J17WL1	52327			11/14/08 10:10		7440-41-7	Beryllium	220	ug/kg	Beryllium
J17XW0	52989			11/18/08 10:00		7440-41-7	Beryllium	270	ug/kg	Beryllium
J17XW1	52990			11/18/08 10:05		7440-41-7	Beryllium	270	ug/kg	Beryllium
J17XW2	52990			11/18/08 10:05		7440-41-7	Beryllium	290	ug/kg	Beryllium
J17XW4	52990			11/18/08 10:05		7440-41-7	Beryllium	1200	ug/kg	Beryllium
J17R56	53143			10/16/08 9:20		7440-41-7	Beryllium	320	ug/kg	Beryllium
J17R57	53144			10/16/08 7:45		7440-41-7	Beryllium	410	ug/kg	Beryllium
J17R58	53144			10/16/08 7:45		7440-41-7	Beryllium	380	ug/kg	Beryllium
J17JX6	53144			10/16/08 7:45		7440-41-7	Beryllium	770	ug/kg	Beryllium
J17RK3	53199			10/21/08 14:00		7440-41-7	Beryllium	90	ug/kg	Beryllium
J17RK5	53199			10/21/08 14:00		7440-41-7	Beryllium	110	ug/kg	Beryllium
J17RK6	53199			10/21/08 14:00		7440-41-7	Beryllium	630	ug/kg	Beryllium
J17RK4	53200			10/21/08 14:30		7440-41-7	Beryllium	80	ug/kg	Beryllium
J17R29	53201			10/15/08 10:15		7440-41-7	Beryllium	370	ug/kg	Beryllium

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18PX4	7440-41-7	0.181	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PY0	7440-41-7	0.21	mg/kg	B			TADN	6010_METALS_ICP	SO				
J18PX2	7440-41-7	0.212	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J18PX3	7440-41-7	0.197	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17J24	7440-41-7	0.45	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R31	7440-41-7	0.36	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL0	7440-41-7	0.22	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17WL1	7440-41-7	0.22	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW0	7440-41-7	0.27	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW1	7440-41-7	0.27	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW2	7440-41-7	0.29	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW4	7440-41-7	1.2	mg/kg				TADN	6010_METALS_ICP	SO				
J17R56	7440-41-7	0.32	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R57	7440-41-7	0.41	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R58	7440-41-7	0.38	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17JX6	7440-41-7	0.77	mg/kg				TADN	6010_METALS_ICP	SO				
J17RK3	7440-41-7	0.09	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK5	7440-41-7	0.11	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK6	7440-41-7	0.63	mg/kg				TADN	6010_METALS_ICP	SO				
J17RK4	7440-41-7	0.08	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R29	7440-41-7	0.37	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
J18PX4	5/16/09 23:24					VER	Y			10/3/11 13:04	1
J18PY0	5/6/09 14:18					VER	Y			10/3/11 13:04	1
J18PX2	5/16/09 22:43					VER	Y			10/3/11 13:03	1
J18PX3	5/16/09 23:16					VER	Y			10/3/11 13:04	1
J17J24	10/22/08 13:17					VER	N			10/3/11 12:58	3
J17R31	10/22/08 12:21					VER	N			10/3/11 12:59	3
J17WL0	11/19/08 12:35					VER	N			10/3/11 13:00	1
J17WL1	11/19/08 13:34					VER	N			10/3/11 13:00	1
J17XW0	11/20/08 0:09					VER	N			10/3/11 12:59	1
J17XW1	11/20/08 0:19					VER	N			10/3/11 12:59	1
J17XW2	11/20/08 0:28					VER	N			10/3/11 12:59	1
J17XW4	11/19/08 21:12					VER	N			10/3/11 13:00	1
J17R56	10/23/08 13:27					VER	N			10/3/11 13:00	3
J17R57	10/23/08 13:31					VER	N			10/3/11 12:58	3
J17R58	10/23/08 13:35					VER	N			10/3/11 12:59	3
J17JX6	10/25/08 14:04					VER	N			10/3/11 12:57	1
J17RK3	10/29/08 13:24					VER	N			10/3/11 12:58	1
J17RK5	10/29/08 14:55					VER	N			10/3/11 12:59	1
J17RK6	10/25/08 14:43					VER	N			10/3/11 12:58	1
J17RK4	10/29/08 13:33					VER	N			10/3/11 12:59	1
J17R29	10/22/08 12:06					VER	N			10/3/11 12:58	3

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:04
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:04
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
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J17J24	SOIL			RIVERCOR		97.6				
J17R31	SOIL			RIVERCOR		98.4				
J17WL0	SOIL			RIVERCOR		95				
J17WL1	SOIL			RIVERCOR		95.7				
J17XW0	SOIL			RIVERCOR		94.8				
J17XW1	SOIL			RIVERCOR		93.1				
J17XW2	SOIL			RIVERCOR		93.6				
J17XW4	SOIL			RIVERCOR		95.2				
J17R56	SOIL			RIVERCOR		95.8				
J17R57	SOIL			RIVERCOR		95.3				
J17R58	SOIL			RIVERCOR		94.9				
J17JX6	SOIL			RIVERCOR		95.3				
J17RK3	SOIL			RIVERCOR		98.5				
J17RK5	SOIL			RIVERCOR		98.3				
J17RK6	SOIL			RIVERCOR		97.7				
J17RK4	SOIL			RIVERCOR		98.2				
J17R29	SOIL			RIVERCOR		94.1				

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
J18PX4			97442954		50	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434452		0.98	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97425232		50	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97441326		50	mL	618-13 Closeout verification sample collected, location A4.			
J17J24			97369521		1.49	g	618-7 Burial Ground - Closeout Verification sample collected, location B-6.			
J17R31			97383003		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-6.			
J17WL0			97396251		1.21	g	618-7 Burial Ground - Closeout Verification composite sample collected from Drum Handling Area, location A2-resample.			
J17WL1			97392817		1.23	g	618-7 Burial Ground - Closeout Verification sample collection of soil from the " decon area" Drum Handling Area.			
J17XW0			97380834		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			97386370		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			97388340		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			97395934		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			97394837		1.62	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-3.			
J17R57			97374724		1.66	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Main" sample collected from location A-4.			
J17R58			97382820		1.61	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Duplicate" sample collected from location A-4.			
J17JX6			97366767		1	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK3			97374380		1.53	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK5			97381833		1.57	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3.			
J17RK6			97372008		1.01	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17RK4			97381581		1.58	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-4.			
J17R29			97377350		1.54	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-2.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J17J24											
J17R31											
J17WL0											
J17WL1											
J17XW0											
J17XW1											
J17XW2											
J17XW4											
J17R56											
J17R57											
J17R58											
J17JX6											
J17RK3											
J17RK5											
J17RK6											
J17RK4											
J17R29											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J17J24						
J17R31						
J17WL0						
J17WL1						
J17XW0						
J17XW1						
J17XW2						
J17XW4						
J17R56						
J17R57						
J17R58						
J17JX6						
J17RK3						
J17RK5						
J17RK6						
J17RK4						
J17R29						

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
J17R30	53202			10/15/08 8:55		7440-41-7	Beryllium	370	ug/kg	Beryllium
J17R32	53204			10/15/08 9:30		7440-41-7	Beryllium	180	ug/kg	Beryllium
J17R33	53205			10/15/08 9:45		7440-41-7	Beryllium	290	ug/kg	Beryllium
J17R34	53206			10/15/08 10:30		7440-41-7	Beryllium	240	ug/kg	Beryllium
J17R35	53207			10/15/08 9:05		7440-41-7	Beryllium	220	ug/kg	Beryllium
J17R36	53208			10/15/08 9:15		7440-41-7	Beryllium	260	ug/kg	Beryllium
J17R59	53216			10/16/08 9:00		7440-41-7	Beryllium	350	ug/kg	Beryllium
J17R60	53217			10/16/08 8:15		7440-41-7	Beryllium	280	ug/kg	Beryllium
J17R51	53454			10/15/08 8:30		7440-41-7	Beryllium	270	ug/kg	Beryllium
J17R54	53455			10/16/08 9:45		7440-41-7	Beryllium	300	ug/kg	Beryllium
J17R55	53633			10/16/08 8:55		7440-41-7	Beryllium	440	ug/kg	Beryllium
J17XV9	53634			11/18/08 9:55		7440-41-7	Beryllium	260	ug/kg	Beryllium
J17XW3	53635			11/18/08 10:10		7440-41-7	Beryllium	310	ug/kg	Beryllium
J17J19	53636			10/6/08 9:30		7440-41-7	Beryllium	170	ug/kg	Beryllium
J17J20	53636			10/6/08 9:30		7440-41-7	Beryllium	170	ug/kg	Beryllium
J17JX5	53636			10/6/08 9:30		7440-41-7	Beryllium	1200	ug/kg	Beryllium
J17J28	53638			10/6/08 13:10		7440-41-7	Beryllium	170	ug/kg	Beryllium
J17RK1	53648			10/21/08 13:00		7440-41-7	Beryllium	200	ug/kg	Beryllium
J17J23	53649			10/13/08 12:40		7440-41-7	Beryllium	210	ug/kg	Beryllium
J17J15	53702			9/10/08 13:20		7440-41-7	Beryllium	110	ug/kg	Beryllium
J17J17	53703			9/10/08 13:50		7440-41-7	Beryllium	100	ug/kg	Beryllium
J17J18	53704			9/10/08 14:00		7440-41-7	Beryllium	100	ug/kg	Beryllium
J17J21	53705			10/6/08 9:40		7440-41-7	Beryllium	210	ug/kg	Beryllium
J17J22	53706			10/6/08 12:50		7440-41-7	Beryllium	150	ug/kg	Beryllium
J17J25	53707			10/13/08 13:00		7440-41-7	Beryllium	380	ug/kg	Beryllium
J17J26	53708			10/13/08 13:15		7440-41-7	Beryllium	360	ug/kg	Beryllium

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
J17R30	7440-41-7	0.37	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R32	7440-41-7	0.18	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R33	7440-41-7	0.29	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R34	7440-41-7	0.24	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R35	7440-41-7	0.22	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R36	7440-41-7	0.26	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R59	7440-41-7	0.35	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R60	7440-41-7	0.28	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R51	7440-41-7	0.27	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R54	7440-41-7	0.3	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17R55	7440-41-7	0.44	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XV9	7440-41-7	0.26	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XW3	7440-41-7	0.31	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J19	7440-41-7	0.17	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J20	7440-41-7	0.17	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17JX5	7440-41-7	1.2	mg/kg				TADN	6010_METALS_ICP	SO				
J17J28	7440-41-7	0.17	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17RK1	7440-41-7	0.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J23	7440-41-7	0.21	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J15	7440-41-7	0.11	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J17	7440-41-7	0.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J18	7440-41-7	0.1	mg/kg	U			RLNP	6010_METALS_ICP	SO				
J17J21	7440-41-7	0.21	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J22	7440-41-7	0.15	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J25	7440-41-7	0.38	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J26	7440-41-7	0.36	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
J17R30	10/22/08 12:10					VER	N			10/3/11 12:59	3
J17R32	10/22/08 12:25					VER	N			10/3/11 12:59	3
J17R33	10/22/08 12:29					VER	N			10/3/11 12:59	3
J17R34	10/22/08 12:42					VER	N			10/3/11 13:00	3
J17R35	10/22/08 12:46					VER	N			10/3/11 12:59	3
J17R36	10/22/08 12:50					VER	N			10/3/11 12:59	3
J17R59	10/23/08 12:51					VER	N			10/3/11 12:59	3
J17R60	10/23/08 13:15					VER	N			10/3/11 13:00	3
J17R51	10/22/08 12:02					VER	N			10/3/11 13:00	3
J17R54	10/23/08 13:19					VER	N			10/3/11 13:00	3
J17R55	10/23/08 13:23					VER	N			10/3/11 13:00	3
J17XV9	11/20/08 23:31					VER	N			10/3/11 12:58	1
J17XW3	11/20/08 0:38					VER	N			10/3/11 12:59	1
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
J17JX5	10/14/08 18:05					VER	N			10/3/11 12:57	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 12:54					VER	N			10/3/11 12:58	3
J17J15	10/10/08 1:05					VER	N			10/3/11 12:57	3
J17J17	10/10/08 1:53					VER	N			10/3/11 12:58	3
J17J18	10/10/08 2:02					VER	N			10/3/11 12:58	3
J17J21	10/17/08 1:26					VER	N			10/3/11 12:58	1
J17J22	10/17/08 1:36					VER	N			10/3/11 12:58	1
J17J25	10/22/08 13:21					VER	N			10/3/11 12:58	3
J17J26	10/22/08 13:25					VER	N			10/3/11 12:58	3

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
J17R30								SOIL		10/17/08 0:00	10/3/11 12:59
J17R32								SOIL		10/17/08 0:00	10/3/11 12:59
J17R33								SOIL		10/17/08 0:00	10/3/11 12:59
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:59
J17R36								SOIL		10/17/08 0:00	10/3/11 12:59
J17R59								SOIL		10/21/08 0:00	10/3/11 12:59
J17R60								SOIL		10/21/08 0:00	10/3/11 13:00
J17R51								SOIL		10/17/08 0:00	10/3/11 13:00
J17R54								SOIL		10/21/08 0:00	10/3/11 13:00
J17R55								SOIL		10/21/08 0:00	10/3/11 13:00
J17XV9								SOIL		11/19/08 0:00	10/3/11 12:58
J17XW3								SOIL		11/19/08 0:00	10/3/11 12:59
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
J17JX5								SOIL	S	10/10/08 0:00	10/3/11 12:57
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

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
J17R30	SOIL			RIVERCOR		97.6				
J17R32	SOIL			RIVERCOR		97.6				
J17R33	SOIL			RIVERCOR		96.5				
J17R34	SOIL			RIVERCOR		97.4				
J17R35	SOIL			RIVERCOR		97.9				
J17R36	SOIL			RIVERCOR		98				
J17R59	SOIL			RIVERCOR		95.6				
J17R60	SOIL			RIVERCOR		95.1				
J17R51	SOIL			RIVERCOR		97.9				
J17R54	SOIL			RIVERCOR		95.3				
J17R55	SOIL			RIVERCOR		95.7				
J17XV9	SOIL			RIVERCOR		95.1				
J17XW3	SOIL			RIVERCOR		93.6				
J17J19	SOIL			RIVERCOR		98				
J17J20	SOIL			RIVERCOR		98.8				
J17JX5	SOIL			RIVERCOR		98				
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				

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
J17R30			97380090		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-3.			
J17R32			97383739		1.53	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-9.			
J17R33			97383764		1.77	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-10.			
J17R34			97393376		1.48	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97382777		1.55	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97382802		1.51	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R59			97382532		1.56	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-7.			
J17R60			97390602		1.58	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
J17R51			97393086		1.49	g	618-7 Burial Ground - Closeout Verification sample collected from location D-3.			
J17R54			97389731		1.51	g	6618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-1.			
J17R55			97394594		1.54	g	618-7 Burial Ground Thoria Trench - Closeout Verification sample collected from location A-2.			
J17XV9			97376815		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			97388328		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.			
J17J19			97366708		1.63	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J20			97369155		1.76	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17JX5			97365248		1	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
J17J28			97371044		1.61	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-9.			
J17RK1			97375307		1.63	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-1.			
J17J23			97369170		1.42	g	618-7 Burial Ground - Closeout Verification sample collected, location B-7.			
J17J15			97366440		1.32	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-6.			
J17J17			97371760		1.5	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location D-4.			
J17J18			97369861		1.44	g	618-7 Burial Ground - Closeout verification sample collected from the floor, location C-10.			
J17J21			97372902		1.56	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-5.			
J17J22			97372924		1.58	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location C-2.			
J17J25			97373110		1.53	g	618-7 Burial Ground - Closeout Verification sample collected, location A-2.			
J17J26			97373116		1.48	g	618-7 Burial Ground - Closeout Verification sample collected, location C-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
J17R30											
J17R32											
J17R33											
J17R34											
J17R35											
J17R36											
J17R59											
J17R60											
J17R51											
J17R54											
J17R55											
J17XV9											
J17XW3											
J17J19											
J17J20											
J17JX5											
J17J28											
J17RK1											
J17J23											
J17J15											
J17J17											
J17J18											
J17J21											
J17J22											
J17J25											
J17J26											

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
J17R30						
J17R32						
J17R33						
J17R34						
J17R35						
J17R36						
J17R59						
J17R60						
J17R51						
J17R54						
J17R55						
J17XV9						
J17XW3						
J17J19						
J17J20						
J17JX5						
J17J28						
J17RK1						
J17J23						
J17J15						
J17J17						
J17J18						
J17J21						
J17J22						
J17J25						
J17J26						

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
J17J27	53709			10/6/08 12:55		7440-41-7	Beryllium	180	ug/kg	Beryllium
J17J29	53710			10/6/08 13:20		7440-41-7	Beryllium	200	ug/kg	Beryllium
J17J31	53711			10/15/08 9:30		7440-41-7	Beryllium	290	ug/kg	Beryllium
J17J32	53712			10/15/08 9:45		7440-41-7	Beryllium	350	ug/kg	Beryllium
J17XN3	53806			11/15/08 12:35		7440-41-7	Beryllium	370	ug/kg	Beryllium
J17XN4	54128			11/15/08 12:40		7440-41-7	Beryllium	260	ug/kg	Beryllium
B00Y82	2570			5/22/91 7:05		7440-41-7	Beryllium	230	ug/kg	Beryllium
B00Y87	2564			5/22/91 8:00		7440-41-7	Beryllium	330	ug/kg	Beryllium
J19D94	228835			11/18/09 8:50		7440-41-7	Beryllium	188	ug/kg	Beryllium
J19D95	228836			11/18/09 8:56		7440-41-7	Beryllium	197	ug/kg	Beryllium
J19D96	228837			11/18/09 9:04		7440-41-7	Beryllium	173	ug/kg	Beryllium
J19D97	228838			11/18/09 9:11		7440-41-7	Beryllium	208	ug/kg	Beryllium
J19D98	228839			11/18/09 9:16		7440-41-7	Beryllium	240	ug/kg	Beryllium
J19DB8	228840			11/18/09 9:32		7440-41-7	Beryllium	480	ug/kg	Beryllium
J19D99	228840			11/18/09 9:32		7440-41-7	Beryllium	250	ug/kg	Beryllium
J19DB7	228840			11/18/09 9:32		7440-41-7	Beryllium	239	ug/kg	Beryllium
J19DB0	228841			11/18/09 9:40		7440-41-7	Beryllium	208	ug/kg	Beryllium
J19DB1	229277			11/18/09 9:45		7440-41-7	Beryllium	317	ug/kg	Beryllium
J19DB2	229278			11/18/09 9:50		7440-41-7	Beryllium	221	ug/kg	Beryllium
J19DB3	229279			11/18/09 9:55		7440-41-7	Beryllium	232	ug/kg	Beryllium
J19DB4	229280			11/18/09 10:00		7440-41-7	Beryllium	222	ug/kg	Beryllium
J19DB5	229281			11/18/09 10:06		7440-41-7	Beryllium	182	ug/kg	Beryllium
J19DL0	229933			1/6/10 9:12		7440-41-7	Beryllium	235	ug/kg	Beryllium
J19DL1	229934			1/6/10 9:17		7440-41-7	Beryllium	220	ug/kg	Beryllium
J19DL2	229935			1/6/10 9:07		7440-41-7	Beryllium	150	ug/kg	Beryllium
J19DL3	229936			1/6/10 9:41		7440-41-7	Beryllium	214	ug/kg	Beryllium
J19DL4	229937			1/6/10 9:51		7440-41-7	Beryllium	205	ug/kg	Beryllium
J19DL5	229938			1/6/10 9:35		7440-41-7	Beryllium	254	ug/kg	Beryllium

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
J17J27	7440-41-7	0.18	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J29	7440-41-7	0.2	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J31	7440-41-7	0.29	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17J32	7440-41-7	0.35	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN3	7440-41-7	0.37	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
J17XN4	7440-41-7	0.26	mg/kg				RLNP	6010_METALS_ICP_TR	SO				
B00Y82	7440-41-7	0.23	mg/kg	B			SKINER	CLP_METALS_ICP	SO				
B00Y87	7440-41-7	0.33	mg/kg	B			SKINER	CLP_METALS_ICP	SO				
J19D94	7440-41-7	0.188	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D95	7440-41-7	0.197	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D96	7440-41-7	0.173	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D97	7440-41-7	0.208	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19D98	7440-41-7	0.24	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB8	7440-41-7	0.48	mg/kg				TADN	6010_METALS_ICP	SO				
J19D99	7440-41-7	0.25	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB7	7440-41-7	0.239	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB0	7440-41-7	0.208	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB1	7440-41-7	0.317	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB2	7440-41-7	0.221	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB3	7440-41-7	0.232	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB4	7440-41-7	0.222	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DB5	7440-41-7	0.182	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL0	7440-41-7	0.235	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL1	7440-41-7	0.22	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL2	7440-41-7	0.15	mg/kg	B			LVL	6010_METALS_ICP_TR	SO				
J19DL3	7440-41-7	0.214	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL4	7440-41-7	0.205	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL5	7440-41-7	0.254	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
J17J27	10/17/08 2:04					VER	N			10/3/11 12:58	1
J17J29	10/17/08 2:23					VER	N			10/3/11 12:58	1
J17J31	10/22/08 11:42					VER	N			10/3/11 12:59	3
J17J32	10/22/08 11:58					VER	N			10/3/11 13:00	3
J17XN3	11/19/08 11:47					VER	N			10/3/11 13:00	1
J17XN4	11/19/08 12:26					VER	N			10/3/11 12:59	1
B00Y82										2/5/92 0:00	
B00Y87										2/5/92 0:00	
J19D94	11/25/09 16:40					VER	N			10/3/11 13:23	1
J19D95	11/25/09 16:48					VER	N			10/3/11 13:21	1
J19D96	11/25/09 16:56					VER	N			10/3/11 13:21	1
J19D97	11/25/09 17:04					VER	N			10/3/11 13:21	1
J19D98	11/25/09 17:12					VER	N			10/3/11 13:22	1
J19DB8	12/1/09 1:47					VER	N			10/3/11 13:19	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
J19DB0	11/25/09 12:53					VER	N			10/3/11 13:21	1
J19DB1	11/25/09 13:01					VER	N			10/3/11 13:21	1
J19DB2	11/25/09 13:08					VER	N			10/3/11 13:20	1
J19DB3	11/25/09 13:16					VER	N			10/3/11 13:21	1
J19DB4	11/25/09 16:16					VER	N			10/3/11 13:21	1
J19DB5	11/25/09 16:24					VER	N			10/3/11 13:21	1
J19DL0	1/12/10 15:05					VER	N			10/3/11 13:25	1
J19DL1	1/12/10 15:37					VER	N			10/3/11 13:25	1
J19DL2	1/12/10 15:45					VER	N			10/3/11 13:25	1
J19DL3	1/12/10 15:53					VER	N			10/3/11 13:24	1
J19DL4	1/12/10 16:01					VER	N			10/3/11 13:24	1
J19DL5	1/12/10 16:26					VER	N			10/3/11 13:24	1

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
J17J27								SOIL		10/9/08 0:00	10/3/11 12:58
J17J29								SOIL		10/9/08 0:00	10/3/11 12:58
J17J31								SOIL		10/17/08 0:00	10/3/11 12:59
J17J32								SOIL		10/17/08 0:00	10/3/11 13:00
J17XN3								SOIL		11/18/08 0:00	10/3/11 13:00
J17XN4								SOIL		11/18/08 0:00	10/3/11 12:59
B00Y82										6/4/91 0:00	2/5/92 0:00
B00Y87										6/4/91 0:00	2/5/92 0:00
J19D94								SOIL		11/20/09 0:00	10/3/11 13:23
J19D95								SOIL		11/20/09 0:00	10/3/11 13:21
J19D96								SOIL		11/20/09 0:00	10/3/11 13:21
J19D97								SOIL		11/20/09 0:00	10/3/11 13:21
J19D98								SOIL		11/20/09 0:00	10/3/11 13:22
J19DB8								SOIL	S	11/21/09 0:00	10/3/11 13:19
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
J19DB0								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB1								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB2								SOIL		11/20/09 0:00	10/3/11 13:20
J19DB3								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB4								SOIL		11/20/09 0:00	10/3/11 13:21
J19DB5								SOIL		11/20/09 0:00	10/3/11 13:21
J19DL0								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL1								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL2								SOIL		1/8/10 0:00	10/3/11 13:25
J19DL3								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL4								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL5								SOIL		1/8/10 0:00	10/3/11 13:24

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
J17J27	SOIL			RIVERCOR		98.4				
J17J29	SOIL			RIVERCOR		98				
J17J31	SOIL			RIVERCOR		97.6				
J17J32	SOIL			RIVERCOR		89.4				
J17XN3	SOIL			RIVERCOR		91.8				
J17XN4	SOIL			RIVERCOR		93.7				
B00Y82				HEISPROD		95.7				
B00Y87				HEISPROD		98.2				
J19D94	SOIL			RIVERCOR		97.2				
J19D95	SOIL			RIVERCOR		90.7				
J19D96	SOIL			RIVERCOR		94.5				
J19D97	SOIL			RIVERCOR		96.3				
J19D98	SOIL			RIVERCOR		96.5				
J19DB8	SOIL			RIVERCOR		96.7				
J19D99	SOIL			RIVERCOR		96.9				
J19DB7	SOIL			RIVERCOR		96.9				
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				

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
J17J27			97371042		1.52	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, resampled location D-5.			
J17J29			97370147		1.5	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location B-8.			
J17J31			97386600		1.48	g	618-7 Burial Ground - Closeout Verification sample collected from location A-3.			
J17J32			97397015		1.56	g	618-7 Burial Ground - Closeout Verification sample collected from location A-4.			
J17XN3			97392606		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			97388848		1.29	g	618-7 Burial Ground - Closeout Verification Focus sample collection from the excavated ramp area at the Southeast corner of the main trench.			
B00Y82			1058147	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1058193	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
J19D94			97645298		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 1.			
J19D95			97623745		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 2.			
J19D96			97623771		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 3.			
J19D97			97619412		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 4.			
J19D98			97630549		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 5.			
J19DB8			97597768		1.18	g	UPR-300-17 Waste Area Verification split sample collected from metal shaving fire site, area 6.			
J19D99			97599284		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 6.			
J19DB7			97647320		0.5	g	UPR-300-17 Waste Area Verification duplicate sample collected from metal shaving fire site, area 6.			
J19DB0			97615122		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 7.			
J19DB1			97615148		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 8.			
J19DB2			97612463		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 9.			
J19DB3			97622696		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 10.			
J19DB4			97622836		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 11.			
J19DB5			97619085		0.5	g	UPR-300-17 Waste Area Verification sample collected from metal shaving fire site, area 12.			
J19DL0			97662067		0.62	g	UPR-300-46 & 300-109 Verification sample collected from area 1.			
J19DL1			97662019		0.74	g	UPR-300-46 & 300-109 Verification sample collected from area 2.			
J19DL2			97662045		0.52	g	UPR-300-46 & 300-109 Verification sample collected from area 3.			
J19DL3			97654381		0.61	g	UPR-300-46 & 300-109 Verification sample collected from area 4.			
J19DL4			97655598		0.75	g	UPR-300-46 & 300-109 Verification sample collected from area 5.			
J19DL5			97654114		0.62	g	UPR-300-46 & 300-109 Verification sample collected from 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
J17J27											
J17J29											
J17J31											
J17J32											
J17XN3											
J17XN4											
B00Y82		ft	SURF_SOIL		BOOY82						4.42
B00Y87		ft	SURF_SOIL		BOOY82						4.572
J19D94											
J19D95											
J19D96											
J19D97											
J19D98											
J19DB8											
J19D99											
J19DB7											
J19DB0											
J19DB1											
J19DB2											
J19DB3											
J19DB4											
J19DB5											
J19DL0											
J19DL1											
J19DL2											
J19DL3											
J19DL4											
J19DL5											

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
J17J27						
J17J29						
J17J31						
J17J32						
J17XN3						
J17XN4						
B00Y82		m				
B00Y87		m				
J19D94						
J19D95						
J19D96						
J19D97						
J19D98						
J19DB8						
J19D99						
J19DB7						
J19DB0						
J19DB1						
J19DB2						
J19DB3						
J19DB4						
J19DB5						
J19DL0						
J19DL1						
J19DL2						
J19DL3						
J19DL4						
J19DL5						

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
J19DL6	229939			1/6/10 10:16		7440-41-7	Beryllium	185	ug/kg	Beryllium
J19DL7	229940			1/6/10 10:12		7440-41-7	Beryllium	177	ug/kg	Beryllium
J19DL8	229941			1/6/10 10:10		7440-41-7	Beryllium	226	ug/kg	Beryllium
J19DM2	229941			1/6/10 10:10		7440-41-7	Beryllium	230	ug/kg	Beryllium
J19DM4	229941			1/6/10 10:10		7440-41-7	Beryllium	270	ug/kg	Beryllium
J19DL9	229942			1/6/10 10:30		7440-41-7	Beryllium	215	ug/kg	Beryllium
J19DM0	229943			1/6/10 10:25		7440-41-7	Beryllium	197	ug/kg	Beryllium
J19DM1	229944			1/6/10 10:22		7440-41-7	Beryllium	206	ug/kg	Beryllium
J17XW4	52990			11/18/08 10:05		13966-02-4	Beryllium-7	0.05	pCi/g	Beryllium-7
J17JX6	53144			10/16/08 7:45		13966-02-4	Beryllium-7	-0.0149	pCi/g	Beryllium-7
J17RK6	53199			10/21/08 14:00		13966-02-4	Beryllium-7	0.113	pCi/g	Beryllium-7
J17JX5	53636			10/6/08 9:30		13966-02-4	Beryllium-7	0.0731	pCi/g	Beryllium-7
B00Y80	2570			5/22/91 7:05		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y81	2570			5/22/91 7:05		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y83	2571			5/22/91 7:20		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00Y84	2572			5/22/91 7:25		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00Y85	2573			5/22/91 7:35		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00Y86	2573			5/22/91 7:50		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y87	2564			5/22/91 8:00		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00Y88	2565			5/22/91 8:20		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00Y89	2565			5/22/91 8:30		13966-02-4	Beryllium-7	0.8	pCi/g	Beryllium-7
B00Y90	2566			5/22/91 8:45		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y91	2566			5/22/91 8:58		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y92	2567			5/22/91 9:10		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00Y93	2567			5/22/91 9:20		13966-02-4	Beryllium-7	0.8	pCi/g	Beryllium-7
B00YB8	2562			5/28/91 9:15		13966-02-4	Beryllium-7	1	pCi/g	Beryllium-7
B00YC0	2562			5/28/91 9:25		13966-02-4	Beryllium-7	0.9	pCi/g	Beryllium-7
B00YC1	2550			5/28/91 9:36		13966-02-4	Beryllium-7	0.8	pCi/g	Beryllium-7
B00YC2	2550			5/28/91 9:45		13966-02-4	Beryllium-7	0.7	pCi/g	Beryllium-7

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
J19DL6	7440-41-7	0.185	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL7	7440-41-7	0.177	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DL8	7440-41-7	0.226	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM2	7440-41-7	0.23	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM4	7440-41-7	0.27	mg/kg	B			STLSL	6010_METALS_ICP_TR	SO				
J19DL9	7440-41-7	0.215	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM0	7440-41-7	0.197	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J19DM1	7440-41-7	0.206	mg/kg				LVL	6010_METALS_ICP_TR	SO				
J17XW4	13966-02-4	0.05	pCi/g	U			TARL	GAMMA_GS	SO				
J17JX6	13966-02-4	-0.0149	pCi/g	U			TARL	GAMMA_GS	SO				
J17RK6	13966-02-4	0.113	pCi/g	U			TARL	GAMMA_GS	SO				
J17JX5	13966-02-4	0.0731	pCi/g	U			TARL	GAMMA_GS	SO				
B00Y80	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y81	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y83	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y84	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y85	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y86	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y87	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y88	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y89	13966-02-4	0.8	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y90	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y91	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y92	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00Y93	13966-02-4	0.8	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YB8	13966-02-4	1	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC0	13966-02-4	0.9	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC1	13966-02-4	0.8	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC2	13966-02-4	0.7	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
J19DL6	1/12/10 16:34					VER	N			10/3/11 13:24	1
J19DL7	1/12/10 16:42					VER	N			10/3/11 13:24	1
J19DL8	1/12/10 16:50					VER	N			10/3/11 13:24	1
J19DM2	1/12/10 17:22					VER	N			10/3/11 13:25	1
J19DM4	1/21/10 15:17					VER	N			10/3/11 13:24	1
J19DL9	1/12/10 16:58					VER	N			10/3/11 13:22	1
J19DM0	1/12/10 17:06					VER	N			10/3/11 13:27	1
J19DM1	1/12/10 17:14					VER	N			10/3/11 13:24	1
J17XW4	11/19/08 9:04					VER	N	0.051		10/3/11 12:59	1
J17JX6	10/24/08 19:31					VER	N	0.052		10/3/11 12:57	1
J17RK6	10/25/08 15:02					VER	N	0.056		10/3/11 12:58	1
J17JX5	10/15/08 6:17					VER	N	0.061		10/3/11 12:57	1
B00Y80										7/23/02 13:02	
B00Y81										7/23/02 13:02	
B00Y83										7/23/02 13:02	
B00Y84										7/23/02 13:02	
B00Y85										7/23/02 13:02	
B00Y86										7/23/02 13:02	
B00Y87										7/23/02 13:02	
B00Y88										7/23/02 13:02	
B00Y89										7/23/02 13:02	
B00Y90										7/23/02 13:02	
B00Y91										7/23/02 13:02	
B00Y92										7/23/02 13:02	
B00Y93										7/23/02 13:02	
B00YB8										7/23/02 13:02	
B00YC0										7/23/02 13:02	
B00YC1										7/23/02 13:02	
B00YC2										7/23/02 13:02	

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
J19DL6								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL7								SOIL		1/8/10 0:00	10/3/11 13:24
J19DL8								SOIL		1/8/10 0:00	10/3/11 13:24
J19DM2								SOIL	R	1/8/10 0:00	10/3/11 13:25
J19DM4								SOIL	S	1/8/10 0:00	10/3/11 13:24
J19DL9								SOIL		1/8/10 0:00	10/3/11 13:22
J19DM0								SOIL		1/8/10 0:00	10/3/11 13:27
J19DM1								SOIL		1/8/10 0:00	10/3/11 13:24
J17XW4								SOIL	S	11/18/08 0:00	10/3/11 12:59
J17JX6								SOIL	S	10/20/08 0:00	10/3/11 12:57
J17RK6								SOIL	S	10/23/08 0:00	10/3/11 12:58
J17JX5								SOIL	S	10/8/08 0:00	10/3/11 12:57
B00Y80											10/29/93 12:33
B00Y81											10/29/93 12:33
B00Y83											10/29/93 12:33
B00Y84											10/29/93 12:34
B00Y85											10/29/93 12:34
B00Y86											10/29/93 12:35
B00Y87											10/29/93 12:35
B00Y88											10/29/93 12:35
B00Y89											10/29/93 12:36
B00Y90											10/29/93 12:36
B00Y91											10/29/93 12:36
B00Y92											10/29/93 12:37
B00Y93											10/29/93 12:37
B00YB8											10/29/93 12:37
B00YC0											10/29/93 12:38
B00YC1											10/29/93 12:38
B00YC2											10/29/93 12:39

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
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				
J17XW4	SOIL	0.0887		RIVERCOR		100				
J17JX6	SOIL	0.0867		RIVERCOR		1				
J17RK6	SOIL	0.0984		RIVERCOR		1				
J17JX5	SOIL	0.109		RIVERCOR		1				
B00Y80		0.9		HEISPROD						
B00Y81		0.9		HEISPROD						
B00Y83		1		HEISPROD						
B00Y84		1		HEISPROD						
B00Y85		1		HEISPROD						
B00Y86		0.9		HEISPROD						
B00Y87		1		HEISPROD						
B00Y88		1		HEISPROD						
B00Y89		0.8		HEISPROD						
B00Y90		0.9		HEISPROD						
B00Y91		0.9		HEISPROD						
B00Y92		0.9		HEISPROD						
B00Y93		0.8		HEISPROD						
B00YB8		1		HEISPROD						
B00YC0		0.9		HEISPROD						
B00YC1		0.8		HEISPROD						
B00YC2		0.7		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
J19DL6			97648971		0.73	g	UPR-300-46 & 300-109 Verification sample collected from area 7.			
J19DL7			97648997		0.66	g	UPR-300-46 & 300-109 Verification sample collected from area 8.			
J19DL8			97654623		0.69	g	UPR-300-46 & 300-109 Verification sample collected from area 9.			
J19DM2			97663028		0.67	g	UPR-300-46 & 300-109 Verification duplicate sample collected from area 9.			
J19DM4			97652551		0.5	g	UPR-300-46 & 300-109 Verification split sample collected from area 9.			
J19DL9			97630872		0.71	g	UPR-300-46 & 300-109 Verification sample collected from area 10.			
J19DM0			97681289		0.6	g	UPR-300-46 & 300-109 Verification sample collected from area 11.			
J19DM1			97656339		0.55	g	UPR-300-46 & 300-109 Verification sample collected from area 12.			
J17XW4			97384840		963.1	g	618-7 Burial Ground - Closeout Verification soil sample from the stockpile footprint and the newly excavated ramp area at the Southeast corner of the 618-7 Main Trench, location is A3.			
J17JX6			97365267		959	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Split" sample collected from location A-4.			
J17RK6			97377621		1043.9	g	618-7 Burial Ground - Closeout Verification samples collected from the Drum Handling Area, location A-3			
J17JX5			97365251		894.6	g	618-7 Burial Ground - Closeout verification sample collected from floor samples, location A-1.			
B00Y80			1492777	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y81			1492821	91-084			LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y83			1492868	91-084			LOCATION IS SECTION #1, GRID #13, LOOSE SOIL		SUB_SURFACE	14.5
B00Y84			1492912	91-084			LOCATION IS SECTION #1, GRID #34, LOOSE SOIL		SUB_SURFACE	14.5
B00Y85			1492956	91-084			LOCATION IS SECTION #1, GRID #83, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y86			1493000	91-084			LOCATION IS SECTION #1, GRID #83, ~4' BELOW TRENCH GRADE		SUB_SURFACE	18
B00Y87			1493044	91-084			LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1493087	91-084			LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1493131	91-084			LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y90			1493175	91-084			LOCATION IS SECTION #1, GRID #45, 4ppm - OVM		SUB_SURFACE	15
B00Y91			1493219	91-084			LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y92			1493263	91-084			LOCATION IS SECTION #1, GRID #30, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y93			1493307	91-084			LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00YB8			1493350	91-084			SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1493394	91-084			SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1493437	91-084			SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1493481	91-084			SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		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
J19DL6											
J19DL7											
J19DL8											
J19DM2											
J19DM4											
J19DL9											
J19DM0											
J19DM1											
J17XW4							0.051	0.0887			
J17JX6							0.052	0.0867			
J17RK6							0.056	0.0984			
J17JX5							0.061	0.109			
B00Y80		ft	SURF_SOIL		CLP230			0.9			4.42
B00Y81		ft	SURF_SOIL		CLP230			0.9			4.42
B00Y83		ft	SURF_SOIL		CLP230			1			4.42
B00Y84		ft	SURF_SOIL		CLP230			1			4.42
B00Y85		ft	SURF_SOIL		CLP230			1			4.572
B00Y86		ft	SURF_SOIL		CLP230			0.9			5.486
B00Y87		ft	SURF_SOIL		BOOY82			1			4.572
B00Y88		ft	SURF_SOIL		CLP230			1			4.572
B00Y89		ft	SURF_SOIL		CLP230			0.8			5.486
B00Y90		ft	SURF_SOIL		CLP230			0.9			4.572
B00Y91		ft	SURF_SOIL		CLP230			0.9			5.486
B00Y92		ft	SURF_SOIL		CLP230			0.9			4.572
B00Y93		ft	SURF_SOIL		CLP230			0.8			5.486
B00YB8		ft	SURF_SOIL		CLP230			1			4.572
B00YC0		ft	SURF_SOIL		CLP230			0.9			5.486
B00YC1		ft	SURF_SOIL		CLP230			0.8			4.572
B00YC2		ft	SURF_SOIL		CLP230			0.7			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
J19DL6						
J19DL7						
J19DL8						
J19DM2						
J19DM4						
J19DL9						
J19DM0						
J19DM1						
J17XW4			0.051			0.051
J17JX6			0.052			0.052
J17RK6			0.056			0.056
J17JX5			0.061			0.061
B00Y80		m				
B00Y81		m				
B00Y83		m				
B00Y84		m				
B00Y85		m				
B00Y86		m				
B00Y87		m				
B00Y88		m				
B00Y89		m				
B00Y90		m				
B00Y91		m				
B00Y92		m				
B00Y93		m				
B00YB8		m				
B00YC0		m				
B00YC1		m				
B00YC2		m				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
B00YC4	2552			5/28/91 10:05		13966-02-4	Beryllium-7	0.8	pCi/g	Beryllium-7
B00YC5	2552			5/28/91 10:16		13966-02-4	Beryllium-7	0.8	pCi/g	Beryllium-7
B0R3R5	43344			12/17/98 8:50		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R1	46210			12/17/98 8:10		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R2	46210			12/17/98 8:10		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R4	46211			12/17/98 8:32		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R6	46212			12/17/98 9:11		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R7	46213			12/17/98 9:34		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R8	46214			12/17/98 9:52		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.8	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3R9	46215			12/17/98 10:14		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.9	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3T0	46216			12/17/98 10:20		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.7	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0R3T1	46217			12/17/98 10:20		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.9	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J134V8	225898			4/19/07 14:00		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J134V9	225898			4/19/07 15:30		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J134W2	227652			4/18/07 14:50		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.3	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J134V6	227652			4/18/07 15:15		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J134V7	227652			4/18/07 15:20		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.4	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B00Y82	2570			5/22/91 7:05		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	8.2	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B00Y87	2564			5/22/91 8:00		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	8.1	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0M6B6	36568			11/18/97 11:48		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.7	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
B0M6B3	36568			11/18/97 11:57		319-85-7	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)	1.7	ug/kg	beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC)
J19YW3	226735			5/6/10 8:32		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW4	226736			5/6/10 9:02		108-60-1	Bis(2-chloro-1-methylethyl)ether	335	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW5	226737			5/6/10 9:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	331	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW6	226738			5/6/10 8:35		108-60-1	Bis(2-chloro-1-methylethyl)ether	332	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW7	226739			5/6/10 9:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	338	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW8	226740			5/6/10 8:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	333	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YX1	226740			5/6/10 8:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	23	ug/kg	Bis(2-chloro-1-methylethyl)ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00YC4	13966-02-4	0.8	pCi/g	U			TELDYN	GAMMA_GS	SO				
B00YC5	13966-02-4	0.8	pCi/g	U			TELDYN	GAMMA_GS	SO				
B0R3R5	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R1	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R2	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R4	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R6	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R7	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R8	319-85-7	1.8	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3R9	319-85-7	1.9	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3T0	319-85-7	1.7	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
B0R3T1	319-85-7	1.9	ug/kg	U			RLNP	8080_PESTPCB_GC	SO				
J134V8	319-85-7	1.4	ug/kg	UD			RLNP	8081_PEST_GC	SO				
J134V9	319-85-7	1.4	ug/kg	UD			RLNP	8081_PEST_GC	SO				
J134W2	319-85-7	1.3	ug/kg	UD			RLNP	8081_PEST_GC	SO				
J134V6	319-85-7	1.4	ug/kg	UD			RLNP	8081_PEST_GC	SO				
J134V7	319-85-7	1.4	ug/kg	UD			RLNP	8081_PEST_GC	SO				
B00Y82	319-85-7	8.2	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B00Y87	319-85-7	8.1	ug/kg	U			TMALA	CLP_PESTPCB_GCMS	SO				
B0M6B6	319-85-7	1.7	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
B0M6B3	319-85-7	1.7	ug/kg	U			QTESSL	8080_PESTPCB_GC	SO				
J19YW3	108-60-1	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	108-60-1	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	108-60-1	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	108-60-1	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	108-60-1	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	108-60-1	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	108-60-1	23	ug/kg	U			TADN	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00YC4										7/23/02 13:02	
B00YC5										7/23/02 13:02	
B0R3R5	1/1/99 12:42					VER	N			10/3/11 12:18	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
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 12:17	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
J134V8	5/4/07 20:55					VER	N			10/3/11 12:47	4
J134V9	5/5/07 0:48					VER	N			10/3/11 12:48	4
J134W2	5/5/07 5:20					VER	N			10/3/11 12:47	4
J134V6	5/5/07 1:27					VER	N			10/3/11 12:47	4
J134V7	5/5/07 2:06					VER	N			10/3/11 12:46	4
B00Y82	6/6/91 0:00									5/27/03 9:59	1
B00Y87	6/6/91 0:00									5/27/03 9:59	1
B0M6B6	11/25/97 19:49								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 19:49								38:44.0	6/16/05 12:46	1
J19YW3	5/25/10 12:39					VER	N			10/3/11 13:36	1
J19YW4	5/26/10 14:48					VER	N			10/3/11 13:35	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:34	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 13:34	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:29	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
B00YC4											10/29/93 12:39
B00YC5											10/29/93 12:39
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:18
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
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
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:48
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47
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
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
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:34
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:29

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
B00YC4		0.8		HEISPROD						
B00YC5		0.8		HEISPROD						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
B00Y82			N	HEISPROD	3					
B00Y87			N	HEISPROD	1					
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00YC4			1493525	91-084			SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1493569	91-084			SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B0R3R5			96929784		30	mL				
B0R3R1			96921412		30	mL				
B0R3R2			96923935		30	mL				
B0R3R4			96925193		30	mL				
B0R3R6			96924314		30	mL				
B0R3R7			96929223		30	mL				
B0R3R8			96931219		30	mL				
B0R3R9			96925011		30	mL				
B0R3T0			96927101		30	mL				
B0R3T1			96926842		30	mL				
J134V8			97254736		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97264110		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97247586		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97250415		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97239196		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
B00Y82			1057614	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057668	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B0M6B6			5153629	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153640	B97-160	30.1	g	TICs found - see hardcopy.			
J19YW3			97786183		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97776323		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97762273		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97765911		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97775717		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97761042		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97710419		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B00YC4		ft	SURF_SOIL		CLP230			0.8			4.572
B00YC5		ft	SURF_SOIL		CLP230			0.8			5.486
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
B00Y82		ft	SURF_SOIL		NA						4.42
B00Y87		ft	SURF_SOIL		NA						4.572
B0M6B6					W02073						
B0M6B3					W02073						
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00YC4		m				
B00YC5		m				
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
B00Y82		m				
B00Y87		m				
B0M6B6						
B0M6B3						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J19J44	225082			5/6/10 8:27		108-60-1	Bis(2-chloro-1-methylethyl)ether	338	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19J42	227744			5/6/10 8:43		108-60-1	Bis(2-chloro-1-methylethyl)ether	337	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19J43	227745			5/6/10 8:46		108-60-1	Bis(2-chloro-1-methylethyl)ether	324	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M6	45902			6/28/00 8:37		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M7	45903			6/28/00 8:53		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M9	45904			6/28/00 9:16		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6P1	45905			6/28/00 9:49		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M8	48015			6/28/00 9:06		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6L7	48016			6/28/00 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	35	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6P2	48016			6/28/00 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6P0	48016			6/28/00 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M1	636749			6/28/00 8:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M2	637452			6/28/00 8:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M3	638059			6/28/00 9:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M0	638895			6/28/00 8:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M4	638896			6/28/00 9:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y6M5	642617			6/28/00 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y745	45923			7/5/00 9:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	36	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y756	45923			7/5/00 9:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y757	45923			7/5/00 9:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y758	45924			7/5/00 10:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y759	45925			7/5/00 8:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y771	45926			7/5/00 9:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y772	45927			7/5/00 10:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y770	48552			7/5/00 9:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y753	618804			6/28/00 10:35		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y751	619303			6/28/00 10:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y754	619304			6/28/00 10:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y755	619305			6/28/00 10:55		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y750	619867			6/28/00 10:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0Y752	621694			6/28/00 10:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	20	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R5	43344			12/17/98 8:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R1	46210			12/17/98 8:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R2	46210			12/17/98 8:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R3	46210			12/17/98 8:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R4	46211			12/17/98 8:32		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R6	46212			12/17/98 9:11		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R7	46213			12/17/98 9:34		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R8	46214			12/17/98 9:52		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3R9	46215			12/17/98 10:14		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3T0	46216			12/17/98 10:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0R3T1	46217			12/17/98 10:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	380	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L887	637432			9/8/97 8:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L890	637433			9/11/97 11:23		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L886	638237			8/28/97 8:57		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L891	638238			9/12/97 9:56		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L885	638931			8/27/97 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L888	638932			9/9/97 11:44		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0L889	641452			9/10/97 10:34		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
J134V8	225898			4/19/07 14:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
J134V9	225898			4/19/07 15:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J19J44	108-60-1	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	108-60-1	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	108-60-1	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	108-60-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	108-60-1	35	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6P2	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M1	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	108-60-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	108-60-1	36	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y750	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	108-60-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	108-60-1	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	108-60-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	108-60-1	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	108-60-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	108-60-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	108-60-1	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	108-60-1	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	108-60-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	108-60-1	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	108-60-1	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:33	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:31	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:18	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:19	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:19	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:19	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:19	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:18	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:18	1
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:19	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:18	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:18	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:18	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:17	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:17	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:16	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:45	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32
J19J42								SOIL		5/11/10 0:00	10/3/11 13:33
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6L7								SOIL	S	7/6/00 0:00	10/3/11 12:19
B0Y6P2								SOIL	R	7/7/00 0:00	10/3/11 12:19
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M1								SOIL		7/7/00 0:00	10/3/11 12:19
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 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:19
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
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 12:18
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:19
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:18
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:17
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:45

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
B0Y6P1	SOIL			RIVERCOR		100				
B0Y6M8	SOIL			RIVERCOR		98				
B0Y6L7	SOIL			RIVERCOR		96.8				
B0Y6P2	SOIL			RIVERCOR		96				
B0Y6P0	SOIL			RIVERCOR		97				
B0Y6M1	SOIL			RIVERCOR		99				
B0Y6M2	SOIL			RIVERCOR		100				
B0Y6M3	SOIL			RIVERCOR		98				
B0Y6M0	SOIL			RIVERCOR		98				
B0Y6M4	SOIL			RIVERCOR		99				
B0Y6M5	SOIL			RIVERCOR		99				
B0Y745	SOIL			RIVERCOR		93.4				
B0Y756	SOIL			RIVERCOR						
B0Y757	SOIL			RIVERCOR						
B0Y758	SOIL			RIVERCOR						
B0Y759	SOIL			RIVERCOR						
B0Y771	SOIL			RIVERCOR						
B0Y772	SOIL			RIVERCOR						
B0Y770	SOIL			RIVERCOR						
B0Y753	SOIL			RIVERCOR						
B0Y751	SOIL			RIVERCOR						
B0Y754	SOIL			RIVERCOR						
B0Y755	SOIL			RIVERCOR						
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J19J44			97735773		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97752430		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97728311		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96935713		30.1	g				
B0Y6M7			96944833		30	g				
B0Y6M9			96939492		30	g				
B0Y6P1			96949220		30	g				
B0Y6M8			96941929		30	g				
B0Y6L7			96944089		30	g				
B0Y6P2			96950233		30	g				
B0Y6P0			96949463		30.1	g				
B0Y6M1			96946207		30.1	g				
B0Y6M2			96945567		30	g				
B0Y6M3			96945309		30	g				
B0Y6M0			96937207		30	g				
B0Y6M4			96947426		30	g				
B0Y6M5			96947301		30.1	g				
B0Y745			96940970		30	g				
B0Y756			96946025		30	mL				
B0Y757			96943170		30.1	mL				
B0Y758			96939236		30	mL				
B0Y759			96941566		30	mL				
B0Y771			96947949		30.1	mL				
B0Y772			96949601		30.1	mL				
B0Y770			96942364		30	mL				
B0Y753			96947176		30.1	mL				
B0Y751			96936274		30	mL				
B0Y754			96947907		30	mL				
B0Y755			96938342		30.1	mL				
B0Y750			96945464		30	mL				
B0Y752			96946252		30	mL				
B0R3R5			96925753		30	mL				
B0R3R1			96921419		30	mL				
B0R3R2			96929765		30	mL				
B0R3R3			96923345		30.1	g				
B0R3R4			96922119		30	mL				
B0R3R6			96924287		30	mL				
B0R3R7			96930124		30	mL				
B0R3R8			96931467		30	mL				
B0R3R9			96927768		30	mL				
B0R3T0			96927109		30	mL				
B0R3T1			96928001		30	mL				
B0L887			96915597		30.2	g				15
B0L890			96920281		30.2	g				
B0L886			96917387		30.1	g				
B0L891			96917035		30.2	g				
B0L885			96918785		30	g				15
B0L888			96922794		30	g				15
B0L889			96915875		30.1	g				15
J134V8			97254735		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97230681		30	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
J19J44											
J19J42											
J19J43											
B0Y6M6											
B0Y6M7											
B0Y6M9											
B0Y6P1											
B0Y6M8											
B0Y6L7											
B0Y6P2											
B0Y6P0											
B0Y6M1											
B0Y6M2											
B0Y6M3											
B0Y6M0											
B0Y6M4											
B0Y6M5											
B0Y745											
B0Y756											
B0Y757											
B0Y758											
B0Y759											
B0Y771											
B0Y772											
B0Y770											
B0Y753											
B0Y751											
B0Y754											
B0Y755											
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
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
J19J44						
J19J42						
J19J43						
B0Y6M6						
B0Y6M7						
B0Y6M9						
B0Y6P1						
B0Y6M8						
B0Y6L7						
B0Y6P2						
B0Y6P0						
B0Y6M1						
B0Y6M2						
B0Y6M3						
B0Y6M0						
B0Y6M4						
B0Y6M5						
B0Y745						
B0Y756						
B0Y757						
B0Y758						
B0Y759						
B0Y771						
B0Y772						
B0Y770						
B0Y753						
B0Y751						
B0Y754						
B0Y755						
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
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
J134W2	227652			4/18/07 14:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
J134V6	227652			4/18/07 15:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
J134V7	227652			4/18/07 15:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN7	39053			10/1/07 9:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HP1	39054			10/1/07 9:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	500	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HP2	39054			10/1/07 9:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	490	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN6	40716			10/1/07 8:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	390	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HP0	40717			10/1/07 9:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	410	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN1	47138			10/1/07 8:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN2	47139			10/1/07 8:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN5	48388			10/1/07 8:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	450	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN3	48662			10/1/07 8:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN4	48663			10/1/07 8:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	420	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN8	48664			10/1/07 9:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	400	ug/kg	Bis(2-chloro-1-methylethyl)ether
J15HN9	48665			10/1/07 9:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	410	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18R00	214501			4/28/09 10:35		108-60-1	Bis(2-chloro-1-methylethyl)ether	337	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18R01	214502			4/28/09 10:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	673	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PX0	267810			4/28/09 10:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	669	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PX1	267811			4/28/09 10:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	669	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PX4	267811			4/28/09 10:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	671	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PY0	267811			4/28/09 10:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	23	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PX2	267812			4/28/09 10:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	669	ug/kg	Bis(2-chloro-1-methylethyl)ether
J18PX3	267813			4/28/09 10:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	669	ug/kg	Bis(2-chloro-1-methylethyl)ether
J13DH9	46664			9/7/06 9:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H62	39382			2/12/03 13:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	1800	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H63	39382			2/12/03 13:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	740	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H64	39382			2/12/03 13:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	750	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H65	39382			2/12/03 13:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J134W2	108-60-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	108-60-1	500	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP2	108-60-1	490	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN6	108-60-1	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	108-60-1	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN1	108-60-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	108-60-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	108-60-1	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	108-60-1	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	108-60-1	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	108-60-1	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J18R00	108-60-1	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	108-60-1	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	108-60-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	108-60-1	669	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PX4	108-60-1	671	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PY0	108-60-1	23	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	108-60-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	108-60-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	108-60-1	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	108-60-1	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	108-60-1	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J134W2	5/8/07 16:42					VER	N			10/3/11 12:47	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:45	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:46	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:54	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:54	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:55	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:55	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:56	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:54	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:55	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:55	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:54	1
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:02	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:05	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:05	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:03	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:49	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:23	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:22	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:45
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:46
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:54
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:54
J15HP2								SOIL		10/3/07 0:00	10/3/11 12:55
J15HN6								SOIL		10/2/07 0:00	10/3/11 12:55
J15HP0								SOIL		10/3/07 0:00	10/3/11 12:56
J15HN1								SOIL		10/2/07 0:00	10/3/11 12:55
J15HN2								SOIL		10/2/07 0:00	10/3/11 12:54
J15HN5								SOIL		10/2/07 0:00	10/3/11 12:55
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 12:55
J15HN9								SOIL		10/2/07 0:00	10/3/11 12:54
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:02
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:05
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:03
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:49
J00H62								SOIL		2/14/03 0:00	10/3/11 12:23
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
J00H65								SOIL		2/14/03 0:00	10/3/11 12:22

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
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				
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J134W2			97247613		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97234263		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97242449		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97328951		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97330140		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97342579		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97335886		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349679		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344057		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97326026		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97343876		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339290		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97337823		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97344308		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97328625		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			
J18R00			97448010		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97416894		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437779		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97445834		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97447072		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434459		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426092		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97430319		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97278062		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96987836		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96981622		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986671		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96981598		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J00H66	39382			2/12/03 13:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H68	39382			2/12/03 13:55		108-60-1	Bis(2-chloro-1-methylethyl)ether	460	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H67	39382			2/12/03 14:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	390	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H69	39382			2/12/03 14:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H70	39382			2/20/03 9:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	460	ug/kg	Bis(2-chloro-1-methylethyl)ether
J00H71	39382			2/20/03 9:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	Bis(2-chloro-1-methylethyl)ether
J17R34	53206			10/15/08 10:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
J17R35	53207			10/15/08 9:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	Bis(2-chloro-1-methylethyl)ether
J17R36	53208			10/15/08 9:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
J17R60	53217			10/16/08 8:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y82	2570			5/22/91 7:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	31	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y87	2564			5/22/91 8:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	30	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y88	2565			5/22/91 8:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y89	2565			5/22/91 8:30		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y91	2566			5/22/91 8:58		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y93	2567			5/22/91 9:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y97	2568			5/28/91 7:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y98	2556			5/28/91 7:20		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00Y99	2557			5/28/91 7:34		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB3	2558			5/28/91 7:42		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB4	2559			5/28/91 8:50		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB5	2560			5/28/91 9:00		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB6	2561			5/28/91 9:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB9	2561			5/28/91 9:10		108-60-1	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YB8	2562			5/28/91 9:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	1700	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC0	2562			5/28/91 9:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	3400	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC1	2550			5/28/91 9:36		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC2	2550			5/28/91 9:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC3	2551			5/28/91 9:56		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC4	2552			5/28/91 10:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC5	2552			5/28/91 10:16		108-60-1	Bis(2-chloro-1-methylethyl)ether	3500	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC6	2553			5/29/91 7:25		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J00H66	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	108-60-1	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	108-60-1	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	108-60-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	108-60-1	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	108-60-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	108-60-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	108-60-1	350	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
B00Y82	108-60-1	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y87	108-60-1	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	108-60-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	108-60-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	108-60-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	108-60-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	108-60-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	108-60-1	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	108-60-1	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	108-60-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	108-60-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	108-60-1	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J00H66	2/19/03 9:44					VER	N			10/3/11 12:22	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:21	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:22	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:22	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 13:00	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J00H66								SOIL		2/14/03 0:00	10/3/11 12:22
J00H68								SOIL		2/14/03 0:00	10/3/11 12:23
J00H67								SOIL		2/14/03 0:00	10/3/11 12:21
J00H69								SOIL		2/14/03 0:00	10/3/11 12:22
J00H70								SOIL		2/22/03 0:00	10/3/11 12:22
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y87							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00

Table D-10. Soil Samples River Corridor

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

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J00H66			96980661		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987279		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96972622		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96982824		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96982853		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96983061		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97392387		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97371245		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371282		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97378923		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057738	91-084	30		LOCATION IS SECTION #1, GRID #20, LOOSE SOIL		SUB_SURFACE	14.5
B00Y87			1057884	91-084	30		LOCATION IS SECTION #1, GRID #76, 0-12" BELOW TRENCH GRADE		SUB_SURFACE	15
B00Y88			1161033	91-084	30.3		LOCATION IS SECTION #1, GRID #44, 13ppm - OVM		SUB_SURFACE	15
B00Y89			1161186	91-084	30.8		LOCATION IS SECTION #1, GRID #44, 18ppm - OVM		SUB_SURFACE	18
B00Y91			1161331	91-084	30.7		LOCATION IS SECTION #1, GRID #45, 32ppm - OVM		SUB_SURFACE	18
B00Y93			1161482	91-084	31.1		LOCATION IS SECTION #1, GRID #30, 43ppm - OVM		SUB_SURFACE	18
B00Y97			1164005	91-084	30.3		SPOIL PILE #1		SUB_SURFACE	14.5
B00Y98			1164150	91-084	30.4		SPOIL PILE #2		SUB_SURFACE	0.5
B00Y99			1164282	91-084	30.6		SPOIL PILE #3		SUB_SURFACE	0.5
B00YB3			1164416	91-084	30.2		SPOIL PILE #4		SUB_SURFACE	0.5
B00YB4			1164554	91-084	30.3		SECTION 3, SITE #1, LOOSE SOIL		SUB_SURFACE	14.5
B00YB5			1164705	91-084	30.1		SECTION 3, SITE #28, LOOSE SOIL		SUB_SURFACE	14.5
B00YB6			1164858	91-084	30		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB9			1165007	91-084	30.7		SECTION 3, SITE #11, LOOSE SOIL		SUB_SURFACE	14.5
B00YB8			1162001	91-084	30.6		SECTION 3, SITE #35, 7ppm		SUB_SURFACE	15
B00YC0			1162153	91-084	30.3		SECTION 3, SITE #35, 5ppm		SUB_SURFACE	18
B00YC1			1162296	91-084	30		SECTION 3, SITE #43, 10ppm, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC2			1162446	91-084	30.1		SECTION 3, SITE #43, 12ppm, RUST-COLORED SOIL		SUB_SURFACE	18
B00YC3			1165155	91-084	30.2		SECTION 3, SITE #42, RUST-COLORED SOIL		SUB_SURFACE	15
B00YC4			1162592	91-084	30.2		SECTION 3, SITE #50, 7ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC5			1162723	91-084	30		SECTION 3, SITE #50, 12ppm		SUB_SURFACE	18
B00YC6			1165288	91-084	30		SECTION 2, SITE #20, 9ppm		SUB_SURFACE	15

Table D-10. Soil Samples River Corridor

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

Table D-10. Soil Samples River Corridor

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

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
B00YC8	2553			5/29/91 7:55		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC7	2554			5/29/91 7:40		108-60-1	Bis(2-chloro-1-methylethyl)ether	1700	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YC9	2548			5/29/91 8:05		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B00YD0	2548			5/29/91 8:15		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V054	637453			3/11/99 10:45		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V062	637454			3/11/99 11:22		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V052	639041			3/11/99 10:35		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V056	639042			3/11/99 10:55		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V058	639043			3/11/99 11:06		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0V060	639044			3/11/99 11:13		108-60-1	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0M6B6	36568			11/18/97 11:48		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
B0M6B3	36568			11/18/97 11:57		108-60-1	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	Bis(2-chloro-1-methylethyl)ether
J19YW3	226735			5/6/10 8:32		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
J19YW4	226736			5/6/10 9:02		111-91-1	Bis(2-Chloroethoxy)methane	335	ug/kg	Bis(2-Chloroethoxy)methane
J19YW5	226737			5/6/10 9:05		111-91-1	Bis(2-Chloroethoxy)methane	331	ug/kg	Bis(2-Chloroethoxy)methane
J19YW6	226738			5/6/10 8:35		111-91-1	Bis(2-Chloroethoxy)methane	332	ug/kg	Bis(2-Chloroethoxy)methane
J19YW7	226739			5/6/10 9:10		111-91-1	Bis(2-Chloroethoxy)methane	338	ug/kg	Bis(2-Chloroethoxy)methane
J19YW8	226740			5/6/10 8:20		111-91-1	Bis(2-Chloroethoxy)methane	333	ug/kg	Bis(2-Chloroethoxy)methane
J19YX1	226740			5/6/10 8:20		111-91-1	Bis(2-Chloroethoxy)methane	23	ug/kg	Bis(2-Chloroethoxy)methane
J19J44	225082			5/6/10 8:27		111-91-1	Bis(2-Chloroethoxy)methane	338	ug/kg	Bis(2-Chloroethoxy)methane
J19J42	227744			5/6/10 8:43		111-91-1	Bis(2-Chloroethoxy)methane	337	ug/kg	Bis(2-Chloroethoxy)methane
J19J43	227745			5/6/10 8:46		111-91-1	Bis(2-Chloroethoxy)methane	324	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M6	45902			6/28/00 8:37		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M7	45903			6/28/00 8:53		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M9	45904			6/28/00 9:16		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6P1	45905			6/28/00 9:49		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M8	48015			6/28/00 9:06		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6P0	48016			6/28/00 9:25		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6P2	48016			6/28/00 9:25		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6L7	48016			6/28/00 9:25		111-91-1	Bis(2-Chloroethoxy)methane	25	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M1	636749			6/28/00 8:40		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M2	637452			6/28/00 8:50		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M3	638059			6/28/00 9:05		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M0	638895			6/28/00 8:30		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M4	638896			6/28/00 9:15		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y6M5	642617			6/28/00 9:25		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0Y745	45923			7/5/00 9:45		111-91-1	Bis(2-Chloroethoxy)methane	26	ug/kg	Bis(2-Chloroethoxy)methane
B0Y756	45923			7/5/00 9:45		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y757	45923			7/5/00 9:45		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y758	45924			7/5/00 10:05		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y759	45925			7/5/00 8:50		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y771	45926			7/5/00 9:15		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y772	45927			7/5/00 10:20		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y770	48552			7/5/00 9:00		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y753	618804			6/28/00 10:35		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y751	619303			6/28/00 10:10		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y754	619304			6/28/00 10:45		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y755	619305			6/28/00 10:55		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00YC8	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	108-60-1	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	108-60-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	108-60-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	108-60-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	108-60-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	108-60-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	108-60-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	111-91-1	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	111-91-1	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	111-91-1	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	111-91-1	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	111-91-1	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	111-91-1	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	111-91-1	23	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J19J44	111-91-1	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J42	111-91-1	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19J43	111-91-1	324	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
B0Y6M6	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M7	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M9	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P1	111-91-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M8	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P0	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6P2	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6L7	111-91-1	25	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y6M1	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M2	111-91-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M3	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M0	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M4	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y6M5	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y745	111-91-1	26	ug/kg	U			STLSL	8270_SVOA_GCMS	SO				
B0Y756	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y757	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y758	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y759	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y771	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y772	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y770	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y753	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y751	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y754	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y755	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:17	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:18	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:17	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:17	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	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 13:35	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:34	1
J19YW6	5/24/10 19:04					VER	N			10/3/11 13:35	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 13:34	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:30	1
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1
J19J42	5/26/10 13:56					VER	N			10/3/11 13:33	1
J19J43	5/22/10 0:15					VER	N			10/3/11 13:31	1
B0Y6M6	7/24/00 17:26					VER	N			10/3/11 12:18	1
B0Y6M7	7/24/00 18:14					VER	N			10/3/11 12:19	1
B0Y6M9	7/25/00 11:06					VER	N			10/3/11 12:18	1
B0Y6P1	7/26/00 14:01					VER	N			10/3/11 12:19	1
B0Y6M8	7/25/00 18:14					VER	N			10/3/11 12:18	1
B0Y6P0	7/25/00 19:02					VER	N			10/3/11 12:19	1
B0Y6P2	7/26/00 11:39					VER	N			10/3/11 12:19	1
B0Y6L7	7/19/00 21:49					VER	N			10/3/11 12:19	1
B0Y6M1	7/21/00 16:56					VER	N			10/3/11 12:19	1
B0Y6M2	7/21/00 19:28					VER	N			10/3/11 12:19	1
B0Y6M3	7/21/00 20:19					VER	N			10/3/11 12:19	1
B0Y6M0	7/21/00 16:06					VER	N			10/3/11 12:18	1
B0Y6M4	7/24/00 13:28					VER	N			10/3/11 12:19	1
B0Y6M5	7/24/00 16:39					VER	N			10/3/11 12:19	1
B0Y745	7/19/00 22:58					VER	N			10/3/11 12:18	1
B0Y756	7/28/00 1:34					VER	N			10/3/11 12:18	1
B0Y757	7/28/00 2:24					VER	N			10/3/11 12:19	1
B0Y758	7/28/00 14:14					VER	N			10/3/11 12:18	1
B0Y759	7/27/00 23:05					VER	N			10/3/11 12:19	1
B0Y771	7/28/00 0:44					VER	N			10/3/11 12:19	1
B0Y772	7/30/00 20:10					VER	N			10/3/11 12:19	1
B0Y770	7/27/00 23:55					VER	N			10/3/11 12:19	1
B0Y753	7/27/00 20:35					VER	N			10/3/11 12:19	1
B0Y751	7/27/00 18:56					VER	N			10/3/11 12:18	1
B0Y754	7/27/00 21:25					VER	N			10/3/11 12:19	1
B0Y755	7/27/00 22:15					VER	N			10/3/11 12:19	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:17
B0V052								SOIL		3/17/99 0:00	10/3/11 12:18
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:17
B0V060								SOIL		3/17/99 0:00	10/3/11 12:17
B0M6B6							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
B0M6B3							00:00.0	OTHER SOLID		11/20/97 0:00	2/2/98 14:33
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:35
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 13:34
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 13:33
J19J43								SOIL		5/11/10 0:00	10/3/11 13:31
B0Y6M6								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M7								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M9								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P1								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M8								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6P0								SOIL		7/7/00 0:00	10/3/11 12:19
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 12:19
B0Y6M3								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M0								SOIL		7/7/00 0:00	10/3/11 12:18
B0Y6M4								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y6M5								SOIL		7/7/00 0:00	10/3/11 12:19
B0Y745								SOIL	S	7/10/00 0:00	10/3/11 12:18
B0Y756								SOIL		7/12/00 0:00	10/3/11 12:18
B0Y757								SOIL	R	7/12/00 0:00	10/3/11 12:19
B0Y758								SOIL		7/12/00 0:00	10/3/11 12:18
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

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				
J19J42	SOIL			RIVERCOR		97.9				
J19J43	SOIL			RIVERCOR		99.1				
B0Y6M6	SOIL			RIVERCOR		98				
B0Y6M7	SOIL			RIVERCOR		98				
B0Y6M9	SOIL			RIVERCOR		99				
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						

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
B00YC8			1165553	91-084	30		SECTION 2, SITE #20, 3ppm		SUB_SURFACE	18
B00YC7			1165420	91-084	30.9		SECTION 2, SITE #42, 3ppm, RUST COLORED SOIL		SUB_SURFACE	15
B00YC9			1165702	91-084	30.5		SECTION 2, SITE #101		SUB_SURFACE	15
B00YD0			1165848	91-084	30.3		SECTION 2, SITE #101		SUB_SURFACE	18
B0V054			96925814		30	mL				
B0V062			96919949		30	mL				
B0V052			96929437		30	mL				
B0V056			96925684		30	mL				
B0V058			96928628		30	mL				
B0V060			96919706		30	mL				
B0M6B6			5153454	B97-160	30.1	g	TICs found - see hardcopy.			
B0M6B3			5153575	B97-160	30.1	g	TICs found - see hardcopy.			
J19YW3			97786174		30.09	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-10.			
J19YW4			97776331		30.22	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-11.			
J19YW5			97762281		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-12.			
J19YW6			97768774		30.02	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-1.			
J19YW7			97775725		30	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from FS-2.			
J19YW8			97761050		30.35	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification duplicate sample collected from EXC-4.			
J19YX1			97715378		30.4	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification split sample collected from EXC-4.			
J19J44			97735781		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-9.			
J19J42			97752438		30.01	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-7.			
J19J43			97727347		30.85	g	306W & 306E Slabs (300-33, 300-256, and 300-41) Verification sample collected from EXC-8.			
B0Y6M6			96935711		30.1	g				
B0Y6M7			96945095		30	g				
B0Y6M9			96939491		30	g				
B0Y6P1			96947997		30	g				
B0Y6M8			96939744		30	g				
B0Y6P0			96945547		30.1	g				
B0Y6P2			96948472		30	g				
B0Y6L7			96944092		30	g				
B0Y6M1			96943683		30.1	g				
B0Y6M2			96945583		30	g				
B0Y6M3			96945287		30	g				
B0Y6M0			96934561		30	g				
B0Y6M4			96943889		30	g				
B0Y6M5			96943464		30.1	g				
B0Y745			96938657		30	g				
B0Y756			96938358		30	mL				
B0Y757			96942006		30.1	mL				
B0Y758			96939237		30	mL				
B0Y759			96941567		30	mL				
B0Y771			96947963		30.1	mL				
B0Y772			96950616		30.1	mL				
B0Y770			96950649		30	mL				
B0Y753			96947694		30.1	mL				
B0Y751			96939748		30	mL				
B0Y754			96942325		30	mL				
B0Y755			96945077		30.1	mL				

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT
B00YC8		ft	SURF_SOIL								5.486
B00YC7		ft	SURF_SOIL								4.572
B00YC9		ft	SURF_SOIL								4.572
B00YD0		ft	SURF_SOIL								5.486
B0V054											
B0V062											
B0V052											
B0V056											
B0V058											
B0V060											
B0M6B6					W02073						
B0M6B3					W02073						
J19YW3											
J19YW4											
J19YW5											
J19YW6											
J19YW7											
J19YW8											
J19YX1											
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											
B0Y753											
B0Y751											
B0Y754											
B0Y755											

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B00YC8		m				
B00YC7		m				
B00YC9		m				
B00YD0		m				
B0V054						
B0V062						
B0V052						
B0V056						
B0V058						
B0V060						
B0M6B6						
B0M6B3						
J19YW3						
J19YW4						
J19YW5						
J19YW6						
J19YW7						
J19YW8						
J19YX1						
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						
B0Y753						
B0Y751						
B0Y754						
B0Y755						

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
B0Y750	619867			6/28/00 10:00		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0Y752	621694			6/28/00 10:20		111-91-1	Bis(2-Chloroethoxy)methane	20	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R5	43344			12/17/98 8:50		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R1	46210			12/17/98 8:10		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R2	46210			12/17/98 8:10		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R3	46210			12/17/98 8:10		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R4	46211			12/17/98 8:32		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R6	46212			12/17/98 9:11		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R7	46213			12/17/98 9:34		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R8	46214			12/17/98 9:52		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
B0R3R9	46215			12/17/98 10:14		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
B0R3T0	46216			12/17/98 10:20		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0R3T1	46217			12/17/98 10:20		111-91-1	Bis(2-Chloroethoxy)methane	380	ug/kg	Bis(2-Chloroethoxy)methane
B0L887	637432			9/8/97 8:45		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0L890	637433			9/11/97 11:23		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0L886	638237			8/28/97 8:57		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0L891	638238			9/12/97 9:56		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B0L885	638931			8/27/97 9:25		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0L888	638932			9/9/97 11:44		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
B0L889	641452			9/10/97 10:34		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
J134V8	225898			4/19/07 14:00		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
J134V9	225898			4/19/07 15:30		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
J134W2	227652			4/18/07 14:50		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
J134V6	227652			4/18/07 15:15		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J134V7	227652			4/18/07 15:20		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
J15HN7	39053			10/1/07 9:00		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J15HP1	39054			10/1/07 9:40		111-91-1	Bis(2-Chloroethoxy)methane	500	ug/kg	Bis(2-Chloroethoxy)methane
J15HP2	39054			10/1/07 9:40		111-91-1	Bis(2-Chloroethoxy)methane	490	ug/kg	Bis(2-Chloroethoxy)methane
J15HN6	40716			10/1/07 8:50		111-91-1	Bis(2-Chloroethoxy)methane	390	ug/kg	Bis(2-Chloroethoxy)methane
J15HP0	40717			10/1/07 9:30		111-91-1	Bis(2-Chloroethoxy)methane	410	ug/kg	Bis(2-Chloroethoxy)methane
J15HN1	47138			10/1/07 8:00		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
J15HN2	47139			10/1/07 8:10		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
J15HN5	48388			10/1/07 8:40		111-91-1	Bis(2-Chloroethoxy)methane	450	ug/kg	Bis(2-Chloroethoxy)methane
J15HN3	48662			10/1/07 8:20		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J15HN4	48663			10/1/07 8:20		111-91-1	Bis(2-Chloroethoxy)methane	420	ug/kg	Bis(2-Chloroethoxy)methane
J15HN8	48664			10/1/07 9:10		111-91-1	Bis(2-Chloroethoxy)methane	400	ug/kg	Bis(2-Chloroethoxy)methane
J15HN9	48665			10/1/07 9:20		111-91-1	Bis(2-Chloroethoxy)methane	410	ug/kg	Bis(2-Chloroethoxy)methane

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
B0Y750	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0Y752	111-91-1	20	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R5	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R1	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R2	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R3	111-91-1	360	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0R3R4	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R6	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R7	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R8	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3R9	111-91-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T0	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0R3T1	111-91-1	380	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0L887	111-91-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L890	111-91-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L886	111-91-1	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L891	111-91-1	330	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L885	111-91-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L888	111-91-1	370	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0L889	111-91-1	340	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J134V8	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V9	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134W2	111-91-1	330	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V6	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J134V7	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN7	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP1	111-91-1	500	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP2	111-91-1	490	ug/kg	U		J	RLNP	8270_SVOA_GCMS	SO				
J15HN6	111-91-1	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HP0	111-91-1	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN1	111-91-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN2	111-91-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN5	111-91-1	450	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN3	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN4	111-91-1	420	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN8	111-91-1	400	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J15HN9	111-91-1	410	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B0Y750	7/27/00 18:06					VER	N			10/3/11 12:19	1
B0Y752	7/27/00 19:46					VER	N			10/3/11 12:18	1
B0R3R5	1/14/99 11:15					VER	N			10/3/11 12:17	1
B0R3R1	1/16/99 12:48					VER	N			10/3/11 12:17	1
B0R3R2	1/14/99 17:47					VER	N			10/3/11 12:17	1
B0R3R3	1/18/99 12:28					VER	N			10/3/11 12:17	1
B0R3R4	1/16/99 13:37					VER	N			10/3/11 12:17	1
B0R3R6	1/13/99 11:25					VER	N			10/3/11 12:17	1
B0R3R7	1/16/99 2:12					VER	N			10/3/11 12:17	1
B0R3R8	1/13/99 15:23					VER	N			10/3/11 12:17	1
B0R3R9	1/13/99 16:12					VER	N			10/3/11 12:17	1
B0R3T0	1/14/99 15:20					VER	N			10/3/11 12:18	1
B0R3T1	1/16/99 3:49					VER	N			10/3/11 12:17	1
B0L887	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L890	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L886	10/3/97 21:13					VER	N			10/3/11 12:16	1
B0L891	10/6/97 18:03					VER	N			10/3/11 12:16	1
B0L885	10/4/97 21:13					VER	N			10/3/11 12:16	1
B0L888	10/4/97 21:13					VER	N			10/3/11 12:17	1
B0L889	10/4/97 21:13					VER	N			10/3/11 12:16	1
J134V8	5/4/07 22:43					VER	N			10/3/11 12:47	1
J134V9	5/5/07 0:53					VER	N			10/3/11 12:47	1
J134W2	5/8/07 16:42					VER	N			10/3/11 12:47	1
J134V6	5/5/07 1:36					VER	N			10/3/11 12:44	1
J134V7	5/5/07 2:19					VER	N			10/3/11 12:45	1
J15HN7	10/15/07 21:30					VER	N			10/3/11 12:56	1
J15HP1	10/15/07 23:52					VER	N			10/3/11 12:54	1
J15HP2	10/16/07 0:40					VER	N			10/3/11 12:53	1
J15HN6	10/15/07 20:43					VER	N			10/3/11 12:56	1
J15HP0	10/13/07 23:13					VER	N			10/3/11 12:56	1
J15HN1	10/13/07 1:58					VER	N			10/3/11 12:55	1
J15HN2	10/13/07 0:22					VER	N			10/3/11 12:55	1
J15HN5	10/15/07 19:56					VER	N			10/3/11 12:55	1
J15HN3	10/13/07 1:10					VER	N			10/3/11 12:55	1
J15HN4	10/16/07 1:27					VER	N			10/3/11 12:55	1
J15HN8	10/15/07 22:18					VER	N			10/3/11 12:54	1
J15HN9	10/15/07 23:05					VER	N			10/3/11 12:53	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
B0Y750								SOIL		7/12/00 0:00	10/3/11 12:19
B0Y752								SOIL		7/12/00 0:00	10/3/11 12:18
B0R3R5								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R1								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R2								SOIL	R	12/21/98 0:00	10/3/11 12:17
B0R3R3								SOIL	S	12/23/98 0:00	10/3/11 12:17
B0R3R4								SOIL		12/21/98 0:00	10/3/11 12:17
B0R3R6								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R7								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R8								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3R9								SOIL		12/19/98 0:00	10/3/11 12:17
B0R3T0								SOIL		12/19/98 0:00	10/3/11 12:18
B0R3T1								SOIL		12/19/98 0:00	10/3/11 12:17
B0L887								SOIL		9/15/97 0:00	10/3/11 12:16
B0L890								SOIL		9/23/97 0:00	10/3/11 12:16
B0L886								SOIL		9/15/97 0:00	10/3/11 12:16
B0L891								SOIL		9/23/97 0:00	10/3/11 12:16
B0L885								SOIL		9/15/97 0:00	10/3/11 12:16
B0L888								SOIL		9/15/97 0:00	10/3/11 12:17
B0L889								SOIL		9/15/97 0:00	10/3/11 12:16
J134V8								SOIL		4/25/07 0:00	10/3/11 12:47
J134V9								SOIL		4/25/07 0:00	10/3/11 12:47
J134W2								OTHER SOLID		4/25/07 0:00	10/3/11 12:47
J134V6								SOIL		4/25/07 0:00	10/3/11 12:44
J134V7								SOIL	R	4/25/07 0:00	10/3/11 12:45
J15HN7								SOIL		10/2/07 0:00	10/3/11 12:56
J15HP1								SOIL		10/3/07 0:00	10/3/11 12:54
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 12:53

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
B0Y750	SOIL			RIVERCOR						
B0Y752	SOIL			RIVERCOR						
B0R3R5	SOIL			RIVERCOR		93.3				
B0R3R1	SOIL			RIVERCOR		92.7				
B0R3R2	SOIL			RIVERCOR		93.1				
B0R3R3	SOIL			RIVERCOR		92				
B0R3R4	SOIL			RIVERCOR		91.4				
B0R3R6	SOIL			RIVERCOR		92.3				
B0R3R7	SOIL			RIVERCOR		93.3				
B0R3R8	SOIL			RIVERCOR		92.1				
B0R3R9	SOIL			RIVERCOR		89.9				
B0R3T0	SOIL			RIVERCOR		96.6				
B0R3T1	SOIL			RIVERCOR		88.8				
B0L887	SOIL			RIVERCOR		94.3				
B0L890	SOIL			RIVERCOR		94.5				
B0L886	SOIL			RIVERCOR		96.5				
B0L891	SOIL			RIVERCOR		98.3				
B0L885	SOIL			RIVERCOR		93.2				
B0L888	SOIL			RIVERCOR		87.6				
B0L889	SOIL			RIVERCOR		96.4				COC AND HARDCOPY IDENTIFIED AS "B0L889Q" - RLW
J134V8	SOIL			RIVERCOR		94.6				
J134V9	SOIL			RIVERCOR		94.4				
J134W2	SOIL			RIVERCOR						
J134V6	SOIL			RIVERCOR		93.3				
J134V7	SOIL			RIVERCOR		94.4				
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				

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
B0Y750			96944851		30	mL				
B0Y752			96939227		30	mL				
B0R3R5			96925743		30	mL				
B0R3R1			96922286		30	mL				
B0R3R2			96925526		30	mL				
B0R3R3			96921558		30.1	g				
B0R3R4			96920731		30	mL				
B0R3R6			96921760		30	mL				
B0R3R7			96923403		30	mL				
B0R3R8			96920147		30	mL				
B0R3R9			96927747		30	mL				
B0R3T0			96930020		30	mL				
B0R3T1			96924563		30	mL				
B0L887			96915601		30.2	g				15
B0L890			96915883		30.2	g				
B0L886			96918051		30.1	g				
B0L891			96918032		30.2	g				
B0L885			96917323		30	g				15
B0L888			96922546		30	g				15
B0L889			96916924		30.1	g				15
J134V8			97255671		30	g	331 LSLDF confirmatory sampling. Soil. South trench, composite of native soil from beneath laterals.			
J134V9			97250458		30	g	331 LSLDF confirmatory sampling. Soil. Distribution box, native soil from beneath start of leach field.			
J134W2			97247614		30	g	331 LSLDF confirmatory sampling. Soil. North trench, fine grained soil from beneath lateral.			
J134V6			97220295		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J134V7			97231486		30	g	331 LSLDF confirmatory sampling. Soil. North trench, composite of native soil from beneath laterals with duplicate.			
J15HN7			97348302		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-07			
J15HP1			97330136		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11			
J15HP2			97321917		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-11d			
J15HN6			97346150		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-06			
J15HP0			97349670		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-10			
J15HN1			97344033		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-01			
J15HN2			97341108		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-02			
J15HN5			97343884		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-05			
J15HN3			97339292		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-03			
J15HN4			97343869		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-04			
J15HN8			97330453		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-08			
J15HN9			97321100		30	g	Verification Samples for 600-243 Bio-remediation area. Location number 600-243, V-09			

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
B0Y750											
B0Y752											
B0R3R5											
B0R3R1											
B0R3R2											
B0R3R3											
B0R3R4											
B0R3R6											
B0R3R7											
B0R3R8											
B0R3R9											
B0R3T0											
B0R3T1											
B0L887		ft									4.572
B0L890											
B0L886											
B0L891											
B0L885		ft									4.572
B0L888		ft									4.572
B0L889		ft									4.572
J134V8											
J134V9											
J134W2											
J134V6											
J134V7											
J15HN7											
J15HP1											
J15HP2											
J15HN6											
J15HP0											
J15HN1											
J15HN2											
J15HN5											
J15HN3											
J15HN4											
J15HN8											
J15HN9											

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
B0Y750						
B0Y752						
B0R3R5						
B0R3R1						
B0R3R2						
B0R3R3						
B0R3R4						
B0R3R6						
B0R3R7						
B0R3R8						
B0R3R9						
B0R3T0						
B0R3T1						
B0L887		m				
B0L890						
B0L886						
B0L891						
B0L885		m				
B0L888		m				
B0L889		m				
J134V8						
J134V9						
J134W2						
J134V6						
J134V7						
J15HN7						
J15HP1						
J15HP2						
J15HN6						
J15HP0						
J15HN1						
J15HN2						
J15HN5						
J15HN3						
J15HN4						
J15HN8						
J15HN9						

Table D-10. Soil Samples River Corridor

SAMP_NUM	SAMP_SITE_ID	SAMPLE_LOCATION	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME
J18R00	214501			4/28/09 10:35		111-91-1	Bis(2-Chloroethoxy)methane	337	ug/kg	Bis(2-Chloroethoxy)methane
J18R01	214502			4/28/09 10:45		111-91-1	Bis(2-Chloroethoxy)methane	673	ug/kg	Bis(2-Chloroethoxy)methane
J18PX0	267810			4/28/09 10:00		111-91-1	Bis(2-Chloroethoxy)methane	669	ug/kg	Bis(2-Chloroethoxy)methane
J18PX1	267811			4/28/09 10:05		111-91-1	Bis(2-Chloroethoxy)methane	669	ug/kg	Bis(2-Chloroethoxy)methane
J18PX4	267811			4/28/09 10:05		111-91-1	Bis(2-Chloroethoxy)methane	671	ug/kg	Bis(2-Chloroethoxy)methane
J18PY0	267811			4/28/09 10:05		111-91-1	Bis(2-Chloroethoxy)methane	23	ug/kg	Bis(2-Chloroethoxy)methane
J18PX2	267812			4/28/09 10:15		111-91-1	Bis(2-Chloroethoxy)methane	669	ug/kg	Bis(2-Chloroethoxy)methane
J18PX3	267813			4/28/09 10:20		111-91-1	Bis(2-Chloroethoxy)methane	669	ug/kg	Bis(2-Chloroethoxy)methane
J13DH9	46664			9/7/06 9:40		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
J00H62	39382			2/12/03 13:20		111-91-1	Bis(2-Chloroethoxy)methane	1800	ug/kg	Bis(2-Chloroethoxy)methane
J00H63	39382			2/12/03 13:25		111-91-1	Bis(2-Chloroethoxy)methane	740	ug/kg	Bis(2-Chloroethoxy)methane
J00H64	39382			2/12/03 13:30		111-91-1	Bis(2-Chloroethoxy)methane	750	ug/kg	Bis(2-Chloroethoxy)methane
J00H65	39382			2/12/03 13:40		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J00H66	39382			2/12/03 13:50		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J00H68	39382			2/12/03 13:55		111-91-1	Bis(2-Chloroethoxy)methane	460	ug/kg	Bis(2-Chloroethoxy)methane
J00H67	39382			2/12/03 14:00		111-91-1	Bis(2-Chloroethoxy)methane	390	ug/kg	Bis(2-Chloroethoxy)methane
J00H69	39382			2/12/03 14:05		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
J00H70	39382			2/20/03 9:20		111-91-1	Bis(2-Chloroethoxy)methane	460	ug/kg	Bis(2-Chloroethoxy)methane
J00H71	39382			2/20/03 9:40		111-91-1	Bis(2-Chloroethoxy)methane	360	ug/kg	Bis(2-Chloroethoxy)methane
J17R34	53206			10/15/08 10:30		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
J17R35	53207			10/15/08 9:05		111-91-1	Bis(2-Chloroethoxy)methane	370	ug/kg	Bis(2-Chloroethoxy)methane
J17R36	53208			10/15/08 9:15		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
J17R60	53217			10/16/08 8:15		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B00Y82	2570			5/22/91 7:05		111-91-1	Bis(2-Chloroethoxy)methane	31	ug/kg	Bis(2-Chloroethoxy)methane

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
J18R00	111-91-1	337	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18R01	111-91-1	673	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX0	111-91-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX1	111-91-1	669	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PX4	111-91-1	671	ug/kg	U		J	LVL	8270_SVOA_GCMS	SO				
J18PY0	111-91-1	23	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J18PX2	111-91-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J18PX3	111-91-1	669	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J13DH9	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H62	111-91-1	1800	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H63	111-91-1	740	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H64	111-91-1	750	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H65	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H66	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H68	111-91-1	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H67	111-91-1	390	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H69	111-91-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H70	111-91-1	460	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J00H71	111-91-1	360	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R34	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R35	111-91-1	370	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R36	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
J17R60	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B00Y82	111-91-1	31	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
J18R00	5/5/09 22:55					VER	N			10/3/11 13:05	1
J18R01	5/18/09 21:00					VER	N			10/3/11 13:02	2
J18PX0	5/5/09 20:50					VER	Y			10/3/11 13:04	2
J18PX1	5/18/09 21:43					VER	Y			10/3/11 13:03	2
J18PX4	5/18/09 23:09					VER	Y			10/3/11 13:05	2
J18PY0	5/12/09 3:38					VER	Y			10/3/11 13:04	1
J18PX2	5/5/09 21:32					VER	Y			10/3/11 13:03	2
J18PX3	5/18/09 22:26					VER	Y			10/3/11 13:03	2
J13DH9	9/19/06 18:44					VER	N			10/3/11 12:48	1
J00H62	2/19/03 14:44					VER	N			10/3/11 12:22	5
J00H63	2/19/03 16:53					VER	N			10/3/11 12:22	2
J00H64	2/19/03 17:36					VER	N			10/3/11 12:23	2
J00H65	2/19/03 20:28					VER	N			10/3/11 12:22	1
J00H66	2/19/03 9:44					VER	N			10/3/11 12:22	1
J00H68	2/19/03 13:19					VER	N			10/3/11 12:23	1
J00H67	2/19/03 12:36					VER	N			10/3/11 12:22	1
J00H69	2/19/03 14:02					VER	N			10/3/11 12:23	1
J00H70	2/26/03 20:13					VER	N			10/3/11 12:23	1
J00H71	2/26/03 22:21					VER	N			10/3/11 12:22	1
J17R34	10/20/08 20:34					VER	N			10/3/11 13:00	1
J17R35	10/20/08 19:05					VER	N			10/3/11 12:58	1
J17R36	10/20/08 19:50					VER	N			10/3/11 12:58	1
J17R60	10/28/08 14:24					VER	N			10/3/11 12:59	1
B00Y82	6/17/91 0:00									5/27/03 9:59	1

Table D-10. Soil Samples River Corridor

SAMP_NUM	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME
J18R00								SOIL		4/30/09 0:00	10/3/11 13:05
J18R01								SOIL		4/30/09 0:00	10/3/11 13:02
J18PX0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX1								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX4								SOIL	R	4/30/09 0:00	10/3/11 13:05
J18PY0								SOIL		4/30/09 0:00	10/3/11 13:04
J18PX2								SOIL		4/30/09 0:00	10/3/11 13:03
J18PX3								SOIL		4/30/09 0:00	10/3/11 13:03
J13DH9								SOIL		9/12/06 0:00	10/3/11 12:48
J00H62								SOIL		2/14/03 0:00	10/3/11 12:22
J00H63								SOIL		2/14/03 0:00	10/3/11 12:22
J00H64								SOIL		2/14/03 0:00	10/3/11 12:23
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 12:23
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 12:23
J00H71								SOIL		2/22/03 0:00	10/3/11 12:22
J17R34								SOIL		10/17/08 0:00	10/3/11 13:00
J17R35								SOIL		10/17/08 0:00	10/3/11 12:58
J17R36								SOIL		10/17/08 0:00	10/3/11 12:58
J17R60								SOIL		10/21/08 0:00	10/3/11 12:59
B00Y82							00:00.0			6/4/91 0:00	2/5/92 0:00

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
J18R00	SOIL			RIVERCOR		98				
J18R01	SOIL			RIVERCOR		98.1				
J18PX0	SOIL			RIVERCOR		98.7				
J18PX1	SOIL			RIVERCOR		98.6				
J18PX4	SOIL			RIVERCOR		98.4				
J18PY0	SOIL			RIVERCOR		98.8				
J18PX2	SOIL			RIVERCOR		98.7				
J18PX3	SOIL			RIVERCOR		98.6				
J13DH9	SOIL			RIVERCOR						
J00H62	SOIL			RIVERCOR		93				
J00H63	SOIL			RIVERCOR		91				
J00H64	SOIL			RIVERCOR		89				
J00H65	SOIL			RIVERCOR		91				
J00H66	SOIL			RIVERCOR		93				
J00H68	SOIL			RIVERCOR		73				
J00H67	SOIL			RIVERCOR		84				
J00H69	SOIL			RIVERCOR		90				
J00H70	SOIL			RIVERCOR		73				
J00H71	SOIL			RIVERCOR		91				
J17R34	SOIL			RIVERCOR		97.6				
J17R35	SOIL			RIVERCOR		89.4				
J17R36	SOIL			RIVERCOR		97.8				
J17R60	SOIL			RIVERCOR		95.6				
B00Y82			N	HEISPROD	3					

Table D-10. Soil Samples River Corridor

SAMP_NUM	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM
J18R00			97448008		1	mL	618-13 Closeout verification sample collected, focus location 1.			
J18R01			97416902		1	mL	618-13 Closeout verification sample collected, focus location 2.			
J18PX0			97437777		1	mL	618-13 Closeout verification sample collected, location A1.			
J18PX1			97431160		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PX4			97447080		1	mL	618-13 Closeout verification sample collected, location A2.			
J18PY0			97434457		30.08	g	618-13 Closeout verification sample collected, location A2.			
J18PX2			97426090		1	mL	618-13 Closeout verification sample collected, location A3.			
J18PX3			97430327		1	mL	618-13 Closeout verification sample collected, location A4.			
J13DH9			97268093		30	g	Verification soil sample from 618-2 trenches deep zone. Bias #2.			
J00H62			96981217		30	g	Taken from ~ 3' BGS material is ~ 85% pee gravel, 5% sand, 10% clay, visable liquid material present.			
J00H63			96975474		30	g	Taken from ~ 6 BGS material is ~ 75% gravel and 25% sand (slight amount silt). Visable liquid material is present.			
J00H64			96986687		30	g	Taken from ~ 9 BGS. Material is ~ 70% gravel & 30% sand with small amount silt. Visable liquid material present.			
J00H65			96981594		30	g	Taken from ~ 12 BGS. Material is ~ 65% sand & 35% gravel. Visable liquid material is present.			
J00H66			96982799		30	g	Taken from ~ 15 BGS (bottom of current pit). Material is ~ 70% sand and 30% gravel. Visable liquid present.			
J00H68			96987276		30	g	Taken from ~ 17 BGS. Material is ~ 90% pure clay and silt with some ! 10% gravel on fringes of bucket.			
J00H67			96978093		30	g	Taken from ~ 19 BGS. Material is 100% clay/silt. Some liquid material is present.			
J00H69			96987957		30	g	Taken from 21 BGS. Sample is taken from a sandy strip of material that apprears to be a seam between two large clay bolders. Visable liquid is present.			
J00H70			96987635		30	mL	Taken from an ~ 1' -2" just above groundwater excavator had hit groundwater and moved to side slightly to take sample. Material is extremely hard packed clay/silt.			
J00H71			96977625		30	mL	Taken from ~ 24' to 25' BGS. Material is ~ 65% course basalt sand ~ 35% gravel with small amount of silt. This is from below groundwater is is water staturated.			
J17R34			97392395		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-1.			
J17R35			97371253		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-4.			
J17R36			97371511		30	g	618-7 Burial Ground - Closeout Verification "Focus" sample collected from location FS-5.			
J17R60			97378931		30	g	618-7 Burial Ground Thoria Trench - Closeout Verification "Focus" sample collected from location FS-8.			
B00Y82			1057756	91-084	30		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
J18R00											
J18R01											
J18PX0											
J18PX1											
J18PX4											
J18PY0											
J18PX2											
J18PX3											
J13DH9											
J00H62											
J00H63											
J00H64											
J00H65											
J00H66											
J00H68											
J00H67											
J00H69											
J00H70											
J00H71											
J17R34											
J17R35											
J17R36											
J17R60											
B00Y82		ft	SURF_SOIL		NA						4.42

Table D-10. Soil Samples River Corridor

SAMP_NUM	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J18R00						
J18R01						
J18PX0						
J18PX1						
J18PX4						
J18PY0						
J18PX2						
J18PX3						
J13DH9						
J00H62						
J00H63						
J00H64						
J00H65						
J00H66						
J00H68						
J00H67						
J00H69						
J00H70						
J00H71						
J17R34						
J17R35						
J17R36						
J17R60						
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		111-91-1	Bis(2-Chloroethoxy)methane	30	ug/kg	Bis(2-Chloroethoxy)methane
B00Y88	2565			5/22/91 8:20		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B00Y89	2565			5/22/91 8:30		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B00Y91	2566			5/22/91 8:58		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B00Y93	2567			5/22/91 9:20		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00Y97	2568			5/28/91 7:10		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00Y98	2556			5/28/91 7:20		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00Y99	2557			5/28/91 7:34		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YB3	2558			5/28/91 7:42		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B00YB4	2559			5/28/91 8:50		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YB5	2560			5/28/91 9:00		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YB6	2561			5/28/91 9:10		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YB9	2561			5/28/91 9:10		111-91-1	Bis(2-Chloroethoxy)methane	330	ug/kg	Bis(2-Chloroethoxy)methane
B00YB8	2562			5/28/91 9:15		111-91-1	Bis(2-Chloroethoxy)methane	1700	ug/kg	Bis(2-Chloroethoxy)methane
B00YC0	2562			5/28/91 9:25		111-91-1	Bis(2-Chloroethoxy)methane	3400	ug/kg	Bis(2-Chloroethoxy)methane
B00YC1	2550			5/28/91 9:36		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YC2	2550			5/28/91 9:45		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B00YC3	2551			5/28/91 9:56		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YC4	2552			5/28/91 10:05		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B00YC5	2552			5/28/91 10:16		111-91-1	Bis(2-Chloroethoxy)methane	3500	ug/kg	Bis(2-Chloroethoxy)methane
B00YC6	2553			5/29/91 7:25		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YC8	2553			5/29/91 7:55		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YC7	2554			5/29/91 7:40		111-91-1	Bis(2-Chloroethoxy)methane	1700	ug/kg	Bis(2-Chloroethoxy)methane
B00YC9	2548			5/29/91 8:05		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B00YD0	2548			5/29/91 8:15		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V054	637453			3/11/99 10:45		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V062	637454			3/11/99 11:22		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V052	639041			3/11/99 10:35		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V056	639042			3/11/99 10:55		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V058	639043			3/11/99 11:06		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0V060	639044			3/11/99 11:13		111-91-1	Bis(2-Chloroethoxy)methane	340	ug/kg	Bis(2-Chloroethoxy)methane
B0M6B6	36568			11/18/97 11:48		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
B0M6B3	36568			11/18/97 11:57		111-91-1	Bis(2-Chloroethoxy)methane	350	ug/kg	Bis(2-Chloroethoxy)methane
J19YW3	226735			5/6/10 8:32		111-44-4	Bis(2-chloroethyl) ether	330	ug/kg	Bis(2-chloroethyl) ether
J19YW4	226736			5/6/10 9:02		111-44-4	Bis(2-chloroethyl) ether	335	ug/kg	Bis(2-chloroethyl) ether
J19YW5	226737			5/6/10 9:05		111-44-4	Bis(2-chloroethyl) ether	331	ug/kg	Bis(2-chloroethyl) ether
J19YW6	226738			5/6/10 8:35		111-44-4	Bis(2-chloroethyl) ether	332	ug/kg	Bis(2-chloroethyl) ether
J19YW7	226739			5/6/10 9:10		111-44-4	Bis(2-chloroethyl) ether	338	ug/kg	Bis(2-chloroethyl) ether
J19YW8	226740			5/6/10 8:20		111-44-4	Bis(2-chloroethyl) ether	333	ug/kg	Bis(2-chloroethyl) ether
J19YX1	226740			5/6/10 8:20		111-44-4	Bis(2-chloroethyl) ether	17	ug/kg	Bis(2-chloroethyl) ether
J19J44	225082			5/6/10 8:27		111-44-4	Bis(2-chloroethyl) ether	338	ug/kg	Bis(2-chloroethyl) ether

Table D-10. Soil Samples River Corridor

SAMP_NUM	CON_ID	VALUE_RPTD	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM
B00Y87	111-91-1	30	ug/kg	U			TMALA	CLP_SVOA_GCMS	SO				
B00Y88	111-91-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y89	111-91-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y91	111-91-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y93	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y97	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y98	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00Y99	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB3	111-91-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB4	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB5	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB6	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB9	111-91-1	330	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YB8	111-91-1	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC0	111-91-1	3400	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC1	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC2	111-91-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC3	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC4	111-91-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC5	111-91-1	3500	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC6	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC8	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC7	111-91-1	1700	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YC9	111-91-1	340	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B00YD0	111-91-1	350	ug/kg	U			WESTON	CLP_SVOA_GCMS	SO				
B0V054	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V062	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V052	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V056	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V058	111-91-1	350	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0V060	111-91-1	340	ug/kg	U			RLNP	8270_SVOA_GCMS	SO				
B0M6B6	111-91-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
B0M6B3	111-91-1	350	ug/kg	U			QTESSL	8270_SVOA_GCMS	SO				
J19YW3	111-44-4	330	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW4	111-44-4	335	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW5	111-44-4	331	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW6	111-44-4	332	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW7	111-44-4	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YW8	111-44-4	333	ug/kg	U			LVL	8270_SVOA_GCMS	SO				
J19YX1	111-44-4	17	ug/kg	U			TADN	8270_SVOA_GCMS	SO				
J19J44	111-44-4	338	ug/kg	U			LVL	8270_SVOA_GCMS	SO				

Table D-10. Soil Samples River Corridor

SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR
B00Y87	6/17/91 0:00									5/27/03 9:59	1
B00Y88	6/3/91 0:00									8/7/92 0:00	1
B00Y89	6/3/91 0:00									8/7/92 0:00	1
B00Y91	6/3/91 0:00									8/7/92 0:00	1
B00Y93	6/3/91 0:00									8/7/92 0:00	1
B00Y97	6/28/91 0:00									8/9/92 0:00	1
B00Y98	6/28/91 0:00									8/9/92 0:00	1
B00Y99	6/28/91 0:00									8/9/92 0:00	1
B00YB3	6/28/91 0:00									8/9/92 0:00	1
B00YB4	6/28/91 0:00									8/9/92 0:00	1
B00YB5	6/28/91 0:00									8/9/92 0:00	1
B00YB6	7/2/91 0:00									8/9/92 0:00	1
B00YB9	7/2/91 0:00									8/9/92 0:00	1
B00YB8	6/7/91 0:00									8/7/92 0:00	5
B00YC0	6/11/91 0:00									8/7/92 0:00	10
B00YC1	6/6/91 0:00									8/7/92 0:00	1
B00YC2	6/6/91 0:00									8/7/92 0:00	1
B00YC3	7/2/91 0:00									8/9/92 0:00	1
B00YC4	6/6/91 0:00									8/7/92 0:00	1
B00YC5	6/7/91 0:00									8/7/92 0:00	10
B00YC6	7/2/91 0:00									8/9/92 0:00	1
B00YC8	7/3/91 0:00									8/9/92 0:00	1
B00YC7	7/5/91 0:00									8/9/92 0:00	5
B00YC9	7/3/91 0:00									8/9/92 0:00	1
B00YD0	7/3/91 0:00									8/9/92 0:00	1
B0V054	3/31/99 18:25					VER	N			10/3/11 12:17	1
B0V062	3/31/99 21:10					VER	N			10/3/11 12:18	1
B0V052	3/31/99 16:21					VER	N			10/3/11 12:18	1
B0V056	3/31/99 19:06					VER	N			10/3/11 12:17	1
B0V058	3/31/99 19:47					VER	N			10/3/11 12:18	1
B0V060	3/31/99 20:29					VER	N			10/3/11 12:18	1
B0M6B6	11/25/97 11:56								39:04.0	6/16/05 12:46	1
B0M6B3	11/25/97 11:56								38:44.0	6/16/05 12:46	1
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 13:35	1
J19YW5	5/24/10 18:15					VER	N			10/3/11 13:34	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 13:34	1
J19YW8	5/24/10 20:42					VER	N			10/3/11 13:35	1
J19YX1	5/20/10 0:35					VER	N			10/3/11 13:30	1
J19J44	5/22/10 1:05					VER	N			10/3/11 13:32	1

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							00:00.0			6/4/91 0:00	2/5/92 0:00
B00Y88							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y89							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y91							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y93							00:00.0			5/28/91 0:00	8/7/92 0:00
B00Y97							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y98							00:00.0			5/31/91 0:00	8/9/92 0:00
B00Y99							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB4							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB5							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YB8							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC0							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC1							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC2							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC3							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC4							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC5							00:00.0			5/31/91 0:00	8/7/92 0:00
B00YC6							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC8							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC7							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YC9							00:00.0			5/31/91 0:00	8/9/92 0:00
B00YD0							00:00.0			5/31/91 0:00	8/9/92 0:00
B0V054								SOIL		3/17/99 0:00	10/3/11 12:17
B0V062								SOIL		3/17/99 0:00	10/3/11 12:18
B0V052								SOIL		3/17/99 0:00	10/3/11 12:18
B0V056								SOIL		3/17/99 0:00	10/3/11 12:17
B0V058								SOIL		3/17/99 0:00	10/3/11 12:18
B0V060								SOIL		3/17/99 0:00	10/3/11 12:18
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
J19YW3								SOIL		5/11/10 0:00	10/3/11 13:36
J19YW4								SOIL		5/11/10 0:00	10/3/11 13:35
J19YW5								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW6								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW7								SOIL		5/11/10 0:00	10/3/11 13:34
J19YW8								SOIL	R	5/11/10 0:00	10/3/11 13:35
J19YX1								SOIL		5/8/10 0:00	10/3/11 13:30
J19J44								SOIL		5/11/10 0:00	10/3/11 13:32

Table D-10. Soil Samples River Corridor

SAMP_NUM	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT
B00Y87			N	HEISPROD	1					
B00Y88			Y	HEISPROD	5					
B00Y89			Y	HEISPROD	2					
B00Y91			Y	HEISPROD	2					
B00Y93			Y	HEISPROD	4					
B00Y97			Y	HEISPROD	4					
B00Y98			Y	HEISPROD	5					
B00Y99			Y	HEISPROD	3					
B00YB3			Y	HEISPROD	5					
B00YB4			Y	HEISPROD	4					
B00YB5			Y	HEISPROD	4					
B00YB6			Y	HEISPROD	2					
B00YB9			Y	HEISPROD	2					
B00YB8			Y	HEISPROD	3					
B00YC0			Y	HEISPROD	4					
B00YC1			Y	HEISPROD	3					
B00YC2			Y	HEISPROD	5					
B00YC3			Y	HEISPROD	3					
B00YC4			Y	HEISPROD	4					
B00YC5			Y	HEISPROD	5					
B00YC6			Y	HEISPROD	3					
B00YC8			Y	HEISPROD	3					
B00YC7			Y	HEISPROD	3					
B00YC9			Y	HEISPROD	4					
B00YD0			Y	HEISPROD	5					
B0V054	SOIL			RIVERCOR		94.9				
B0V062	SOIL			RIVERCOR						
B0V052	SOIL			RIVERCOR		93.9				
B0V056	SOIL			RIVERCOR		93.9				
B0V058	SOIL			RIVERCOR		93.9				
B0V060	SOIL			RIVERCOR						
B0M6B6	SOIL		N	HEISPROD		93.9				
B0M6B3	SOIL		N	HEISPROD		94.8				
J19YW3	SOIL			RIVERCOR		99.7				
J19YW4	SOIL			RIVERCOR		97.8				
J19YW5	SOIL			RIVERCOR		99.6				
J19YW6	SOIL			RIVERCOR		99.4				
J19YW7	SOIL			RIVERCOR		97.8				
J19YW8	SOIL			RIVERCOR		98				
J19YX1	SOIL			RIVERCOR		97.2				
J19J44	SOIL			RIVERCOR		97.5				