Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B218Y3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23070	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23071	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P33	ug/L	U			WSCF	6010_METALS_ICP	GW					6/17/2010	138904	
B25P34	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P35	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P36	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B1H1W5	ug/L	U			STLSL	6010_METALS_ICP	GW					2/3/2006	6032435	
J10VH6	ug/L	U			RLNP	6010_METALS_ICP	GW					2/16/2006		
B1J8V9	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1J8W3	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LCL7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKY3	ug/L	U			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1VM90	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VM91	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3H6	ug/L	U	G		WSCF	6010_METALS_ICP	GW					5/22/2009	WSCF44535	
B1Y3H7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B218Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B218Y6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B1H1W1	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8W6	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LCV7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	
B1NKY7	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7169242	
B1RD77	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RD78	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VM93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VM94	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3J0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3J1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B20R11	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20R12	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B23078	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23079	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P41	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25P42	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25LV5	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25LV6	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B26M53	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B26M53	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26M54	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1JFX7	ug/L	U			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1KCW5	ug/L	U			STLSL	6010_METALS_ICP	GW					12/18/2006	6347078	
B1MFD4	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL01	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/26/2007	7198253	
B1PFX7	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/12/2007	WSCF38240	
B1PFX8	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/12/2007	WSCF38240	
B1RD80	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39649	
B1RD81	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39649	
B1VM96	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1VM97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1WYF9	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYH0	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B218Y8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B218Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23081	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
B23082	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
B25P44	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P45	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1JFY1	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1KCW9	ug/L	U			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B218Y3			R			01:42.0	9/16/2009	1				
B23070			R			06:04.0	1/26/2010	1				
B23071			R			06:05.0	1/26/2010	1				
B25P33			R			00:47.0	7/16/2010	1				
B25P34			R			00:47.0	7/16/2010	1				
B25P35			R			00:48.0	7/16/2010	1				
B25P36			R			00:48.0	7/16/2010	1				
B1H1W5			R			31:00.0	3/5/2006	1				
J10VH6			S	N			10/23/2010	1				
B1J8V9			R			31:01.0	8/1/2006	1				
B1J8W3			R			31:03.0	8/1/2006	1				
B1LCL7			R			38:26.0	2/8/2007	10				
B1NKY3			R			54:05.0	7/31/2007	1				
B1VM90			R			41:10.0	9/2/2008	1				
B1VM91			R			41:10.0	9/2/2008	1				
B1Y3H6			R			07:14.0	7/9/2009	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B218Y5			R			01:45.0	9/23/2009	1				
B218Y6			R			01:45.0	9/23/2009	1				
B1H1W1			R			30:51.0	2/2/2006	1				
B1J8W6			R			31:13.0	8/1/2006	1				
B1LCV7			R			40:20.0	3/2/2007	1				
B1NKY7			R			54:11.0	8/20/2007	1				
B1RD77			R			20:24.0	3/11/2008	1				
B1RD78			R			20:24.0	3/11/2008	1				
B1VM93			R			41:19.0	9/15/2008	1				
B1VM94			R			41:19.0	9/15/2008	1				
B1Y3J0			R			07:18.0	3/16/2009	1				
B1Y3J1			R			07:18.0	3/16/2009	1				
B20R11			R			45:52.0	8/19/2009	1				
B20R12			R			45:53.0	8/19/2009	1				
B23078			R			06:21.0	1/26/2010	1				
B23079			R			06:21.0	1/26/2010	1				
B25P41			R			01:00.0	8/6/2010	1				
B25P42			R			01:00.0	8/6/2010	1				
B25LV5			R			38:03.0	9/2/2010	2				
B25LV6			R			38:03.0	9/2/2010	2				
B26M53			R			06:13.0	9/17/2010	2				
B26M53			R			06:13.0	9/17/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1JFX7			R			23:16.0	8/2/2006	1				
B1KCW5			R			15:44.0	2/13/2007	1				
B1MFD4			R			47:55.0	6/13/2007	1				
B1NL01			R			54:14.0	8/29/2007	2				
B1PFX7			R			24:54.0	12/17/2007	1				
B1PFX8			R			24:54.0	12/17/2007	1				
B1RD80			R			20:29.0	2/6/2008	1				
B1RD81			R			20:29.0	2/6/2008	1				
B1VM96			R			41:25.0	9/15/2008	1				
B1VM97			R			41:25.0	9/15/2008	1				
B1WYF9			R			55:08.0	10/30/2008	1				
B1WYH0			R			55:08.0	10/30/2008	1				
B218Y8			R			01:51.0	9/16/2009	1				
B218Y9			R			01:51.0	9/16/2009	1				
B23081			R			06:27.0	1/26/2010	1				
B23082			R			06:27.0	1/26/2010	1				
B25P44			R			01:04.0	8/6/2010	1				
B25P45			R			01:04.0	8/6/2010	1				
B1JFY1			R			23:16.0	8/1/2006	1				
B1KCW9			R			15:47.0	10/31/2006	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B218Y3				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23070				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23071				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P33				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P34				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P35				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P36				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B1H1W5				WATER		1/31/2006	3/5/2006	WATER			PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
B1J8V9				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J8W3				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LCL7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKY3				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1VM90				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VM91				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3H6				WATER		1/12/2009	6/20/2009	WATER			PNLGW		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B218Y5				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B218Y6				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B1H1W1				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8W6				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LCV7				WATER		1/3/2007	3/2/2007	WATER			PNLGW		
B1NKY7				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD77				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RD78				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM93				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1VM94				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J0				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B1Y3J1				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20R11				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20R12				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23078				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23079				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P41				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B25P42				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B25LV5				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B26M53				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M53				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1JFX7				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1KCW5				WATER		12/9/2006	2/13/2007	WATER			PNLGW		
B1MFD4				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL01				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1PFX7				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1PFX8				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1RD80				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1RD81				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1VM96				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1VM97				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WYF9				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYH0				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B218Y8				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B218Y9				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23081				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B23082				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B25P44				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P45				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1JFY1				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCW9				WATER		9/26/2006	10/31/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B218Y3	4	MDL			00:00.0		21291267	S09-008	50	mL
B23070	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512572	S10-012	50	mL
B23071	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512695	S10-012	50	mL
B25P33	4	MDL		Laboratory Method ID is LA-505-411	21:15.0		37356600	S10-006	50	mL
B25P34	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356614	S10-006	50	mL
B25P35	4	MDL		Laboratory Method ID is LA-505-411	21:15.0		37356823	S10-006	50	mL
B25P36	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356632	S10-006	50	mL
B1H1W5	2.8	MDL	25		00:00.0		9301109	S06-012	50	mL
J10VH6							46331260		100	mL
B1J8V9	2.8	MDL	25		00:00.0		9579449	S06-006	50	mL
B1J8W3	2.8	MDL	25		00:00.0		9579467	S06-006	50	mL
B1LCL7	70	MDL			00:00.0		9737865	S07-012	50	mL
B1NKY3	1.8	MDL	25		00:00.0		9921137	S07-006	50	mL
B1VM90	6	MDL			00:00.0		10842518	S08-006	50	mL
B1VM91	6	MDL			00:00.0		10842557	S08-006	50	mL
B1Y3H6	6	MDL		G" Review flag added per RDR 090317WSCF-R5514"	00:00.0		11066037	S09-012	50	mL
B1Y3H7	6	MDL			00:00.0		11065929	S09-012	50	mL
B218Y5	4	MDL			00:00.0		21708926	S09-008	50	mL
B218Y6	4	MDL			00:00.0		21709016	S09-008	50	mL
B1H1W1	4.3	MDL	25		00:00.0		9264590	S06-012	50	mL
B1J8W6	2.8	MDL	25		00:00.0		9579485	S06-006	50	mL
B1LCV7	4	MDL			00:00.0		9758825	S07-012	50	mL
B1NKY7	1.8	MDL	25		00:00.0		9939059	S07-006	50	mL
B1RD77	4	MDL			00:00.0		10159271	S08-012	50	mL
B1RD78	4	MDL			00:00.0		10159693	S08-012	50	mL
B1VM93	6	MDL			00:00.0		10865292	S08-006	50	mL
B1VM94	6	MDL			00:00.0		10865274	S08-006	50	mL
B1Y3J0	6	MDL	30		00:00.0		11088294	S09-012	50	mL
B1Y3J1	6	MDL	30		00:00.0		11088097	S09-012	50	mL
B20R11	4	MDL			00:00.0		19655789	S09-006	50	mL
B20R12	4	MDL			00:00.0		19655843	S09-006	50	mL
B23078	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512771	S10-012	50	mL
B23079	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512265	S10-012	50	mL
B25P41	4	MDL		Laboratory Method ID is LA-505-411	25:01.0		39384091	S10-006	50	mL
B25P42	4	MDL		Laboratory Method ID is LA-505-411	25:03.0		39384121	S10-006	50	mL
B25LV5	0.2	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653145	X10-072	50	mL
B25LV6	0.2	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653054	X10-072	50	mL
B26M53	0.2	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920186	X10-097	50	mL
B26M53	5	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920247	X10-097	50	mL
B26M54	0.1	MDL		Laboratory Method ID is LA-505-412	21:21.0		42920209	X10-097	50	mL
B26M54	5	MDL		Laboratory Method ID is LA-505-411	21:21.0		42920146	X10-097	50	mL
B1JFX7	2.8	MDL	25		00:00.0		9584067	S06-006	50	mL
B1KCW5	2.8	MDL	25		00:00.0		9739086	S06-009	50	mL
B1MFD4	2.8	MDL	25		00:00.0		9877335	S07-003	50	mL
B1NL01	3.7	MDL	50		00:00.0		9944408	S07-006	50	mL
B1PFX7	4	MDL		/Associated with suspect field blank (FTB 299-W10-31)	00:00.0		9998813	S07-009	50	mL
B1PFX8	4	MDL		/Associated with suspect field blank (FTB 299-W10-31)	00:00.0		9998770	S07-009	50	mL
B1RD80	4	MDL			00:00.0		10139582	S08-012	50	mL
B1RD81	4	MDL			00:00.0		10139564	S08-012	50	mL
B1VM96	6	MDL			00:00.0		10862824	S08-006	50	mL
B1VM97	6	MDL			00:00.0		10862806	S08-006	50	mL
B1WYF9	4.6	MDL	25		00:00.0		10970032	S08-009	50	mL
B1WYH0	4.6	MDL	25		00:00.0		10970099	S08-009	50	mL
B218Y8	4	MDL			00:00.0		21291083	S09-008	50	mL
B218Y9	4	MDL			00:00.0		21291235	S09-008	50	mL
B23081	4	MDL			48:12.0		27512045	S10-012	50	mL
B23082	4	MDL			48:12.0		27512142	S10-012	50	mL
B25P44	4	MDL		Laboratory Method ID is LA-505-411	11:31.0		39386352	S10-006	50	mL
B25P45	4	MDL		Laboratory Method ID is LA-505-411	11:36.0		39386532	S10-006	50	mL
B1JFY1	2.8	MDL	25		00:00.0		9579593	S06-006	50	mL
B1KCW9	2.8	MDL	25		00:00.0		9671073	S06-009	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B218Y3									WSCF90887		
B23070									WSCF91844		
B23071									WSCF91844		
B25P33									WSCF101293		
B25P34									WSCF101293		
B25P35									WSCF101293		
B25P36									WSCF101293		
B1H1W5									SL569		
J10VH6											
B1J8V9									SL618		
B1J8W3									SL618		
B1LCL7									WSC20061575		
B1NKY3									SL698		
B1VM90									WSCF20081358		
B1VM91									WSCF20081358		
B1Y3H6									WSCF20090426		
B1Y3H7									WSCF20090031		
B218Y5									WSCF90899		
B218Y6									WSCF90899		
B1H1W1									SL553		
B1J8W6									SL618		
B1LCV7									WSCF20070015		
B1NKY7									SL695		
B1RD77									WSCF20080104		
B1RD78									WSCF20080104		
B1VM93									WSCF20081643		
B1VM94									WSCF20081643		
B1Y3J0									WSCF80144		
B1Y3J1									WSCF80144		
B20R11									WSCF90689		
B20R12									WSCF90689		
B23078									WSCF91844		
B23079									WSCF91844		
B25P41									WSCF101457		
B25P42									WSCF101457		
B25LV5									WSCF101458		
B25LV6									WSCF101458		
B26M53									WSCF101962		
B26M53									WSCF101962		
B26M54									WSCF101962		
B26M54									WSCF101962		
B1JFX7									SL617		
B1KCW5									SL657		
B1MFD4									SL687		
B1NL01									SL701		
B1PFX7									WSCF20071629		
B1PFX8									WSCF20071629		
B1RD80									WSCF20072290		
B1RD81									WSCF20072290		
B1VM96									WSCF20081323		
B1VM97									WSCF20081323		
B1WYF9									SL757		
B1WYH0									SL757		
B218Y8									WSCF90887		
B218Y9									WSCF90887		
B23081									WSCF91807		
B23082									WSCF91807		
B25P44									WSCF101239		
B25P45									WSCF101239		
B1JFY1									SL618		
B1KCW9									SL637		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B218Y3		4								
B23070		4								
B23071		4								
B25P33		4								
B25P34		4								
B25P35		4								
B25P36		4								
B1H1W5		2.8	25							
J10VH6										
B1J8V9		2.8	25							
B1J8W3		2.8	25							
B1LCL7		70								
B1NKY3		1.8	25							
B1VM90		6								
B1VM91		6								
B1Y3H6		6								
B1Y3H7		6								
B218Y5		4								
B218Y6		4								
B1H1W1		4.3	25							
B1J8W6		2.8	25							
B1LCV7		4								
B1NKY7		1.8	25							
B1RD77		4								
B1RD78		4								
B1VM93		6								
B1VM94		6								
B1Y3J0		6	30							
B1Y3J1		6	30							
B20R11		4								
B20R12		4								
B23078		4								
B23079		4								
B25P41		4								
B25P42		4								
B25LV5		0.2								
B25LV6		0.2								
B26M53		0.2								
B26M53		5								
B26M54		0.1								
B26M54		5								
B1JFX7		2.8	25							
B1KCW5		2.8	25							
B1MFD4		2.8	25							
B1NL01		3.7	50							
B1PFX7		4								
B1PFX8		4								
B1RD80		4								
B1RD81		4								
B1VM96		6								
B1VM97		6								
B1WYF9		4.6	25							
B1WYH0		4.6	25							
B218Y8		4								
B218Y9		4								
B23081		4								
B23082		4								
B25P44		4								
B25P45		4								
B1JFY1		2.8	25							
B1KCW9		2.8	25							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LCW7	399-3-19	12/13/2006	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1MFD8	399-3-19	4/19/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL05	399-3-19	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1PFY1	399-3-19	9/27/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1PFY2	399-3-19	9/27/2007	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VM99	399-3-19	8/5/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMB0	399-3-19	8/5/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3J8	399-3-19	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3J9	399-3-19	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B21901	399-3-19	8/16/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21902	399-3-19	8/16/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23084	399-3-19	12/30/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23085	399-3-19	12/30/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P47	399-3-19	7/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P48	399-3-19	7/7/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1JFY5	399-3-20	7/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KCX3	399-3-20	9/25/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KCX7	399-3-20	9/25/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LCX7	399-3-20	12/11/2006	Y	7440-50-8	Copper	70	ug/L	Copper	7440-50-8	70
B1MFF2	399-3-20	4/19/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL16	399-3-20	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1PFY5	399-3-20	9/16/2007	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1PFY6	399-3-20	9/16/2007	N	7440-50-8	Copper	8.6	ug/L	Copper	7440-50-8	8.6
B1RD91	399-3-20	1/8/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RD92	399-3-20	1/8/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMB5	399-3-20	7/7/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMB6	399-3-20	7/7/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3K9	399-3-20	2/26/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3L0	399-3-20	2/26/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B21904	399-3-20	8/16/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21905	399-3-20	8/16/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23090	399-3-20	1/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23091	399-3-20	1/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P53	399-3-20	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P54	399-3-20	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LV9	399-3-20	6/6/2010	Y	7440-50-8	Copper	0.21	ug/L	Copper	7440-50-8	0.21
B25LW0	399-3-20	6/6/2010	N	7440-50-8	Copper	0.262	ug/L	Copper	7440-50-8	0.262
B26M57	399-3-20	8/3/2010	Y	7440-50-8	Copper	0.452	ug/L	Copper	7440-50-8	0.452
B26M57	399-3-20	8/3/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M58	399-3-20	8/3/2010	N	7440-50-8	Copper	0.571	ug/L	Copper	7440-50-8	0.571
B26M58	399-3-20	8/3/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1N737	399-3-21	4/17/2007	N	7440-50-8	Copper	0.24	ug/L	Copper	7440-50-8	0.24
B1N738	399-3-21	4/20/2007	N	7440-50-8	Copper	0.36	ug/L	Copper	7440-50-8	0.36
B1N743	399-3-21	4/20/2007	N	7440-50-8	Copper	0.14	ug/L	Copper	7440-50-8	0.14
B1N739	399-3-21	4/25/2007	N	7440-50-8	Copper	0.267	ug/L	Copper	7440-50-8	0.267
B1N740	399-3-21	4/30/2007	N	7440-50-8	Copper	0.264	ug/L	Copper	7440-50-8	0.264
B1N741	399-3-21	5/2/2007	N	7440-50-8	Copper	0.286	ug/L	Copper	7440-50-8	0.286
B1N742	399-3-21	5/3/2007	N	7440-50-8	Copper	0.373	ug/L	Copper	7440-50-8	0.373
B1NT05	399-3-21	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1PFY9	399-3-21	9/11/2007	Y	7440-50-8	Copper	6.9	ug/L	Copper	7440-50-8	6.9
B1PH00	399-3-21	9/11/2007	N	7440-50-8	Copper	4.7	ug/L	Copper	7440-50-8	4.7
B1RD95	399-3-21	1/8/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RD96	399-3-21	1/8/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TK87	399-3-21	4/28/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1TK88	399-3-21	4/28/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1VMB8	399-3-21	7/1/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMB9	399-3-21	7/1/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1WYJ0	399-3-21	9/23/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1WYJ1	399-3-21	9/23/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1Y3L3	399-3-21	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3L4	399-3-21	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YV77	399-3-21	3/31/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1LCW7	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1MFD8	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL05	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY1	ug/L	U			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1PFY2	ug/L	U			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1VM99	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMB0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3J8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3J9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B21901	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21902	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23084	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23085	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P47	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25P48	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B1JFY5	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1KCX3	ug/L	U			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	
B1KCX7	ug/L	U			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	
B1LCX7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1MFF2	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL16	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY5	ug/L	C			WSCF	6010_METALS_ICP	GW					10/9/2007	WSCF38200	
B1PFY6	ug/L	C			WSCF	6010_METALS_ICP	GW					10/9/2007	WSCF38200	
B1RD91	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1RD92	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1VMB5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMB6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3K9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B1Y3L0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B21904	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21905	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23090	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B23091	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B25P53	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P54	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25LV9	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LW0	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M57	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M57	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M58	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M58	ug/L	BC			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1N737	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N738	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N743	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N739	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N740	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N741	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N742	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1NT05	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY9	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/8/2007	WSCF38241	
B1PH00	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/8/2007	WSCF38241	
B1RD95	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1RD96	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1TK87	ug/L	U			TASL	6010_METALS_ICP	GW					5/3/2008	8122092	
B1TK88	ug/L	U			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1VMB8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1VMB9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1WYJ0	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ1	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1Y3L3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3L4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YV77	ug/L	U			WSCF	6010_METALS_ICP	GW					4/14/2009	22918	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1LCW7			R			40:30.0	12/13/2007	1				
B1MFD8			R			48:02.0	6/13/2007	1				
B1NL05			R			54:19.0	7/31/2007	1				
B1PFY1			R			24:58.0	11/10/2007	1				
B1PFY2			R			24:59.0	11/10/2007	1				
B1VM99			R			41:30.0	9/15/2008	1				
B1VMB0			R			41:30.0	9/15/2008	1				
B1Y3J8			R			07:33.0	2/17/2009	1				
B1Y3J9			R			07:33.0	2/17/2009	1				
B21901			R			01:55.0	9/16/2009	1				
B21902			R			01:56.0	9/16/2009	1				
B23084			R			06:34.0	1/26/2010	1				
B23085			R			06:34.0	1/26/2010	1				
B25P47			R			01:07.0	8/27/2010	1				
B25P48			R			01:07.0	8/27/2010	1				
B1JFY5			R			23:16.0	8/1/2006	1				
B1KCX3			R			15:55.0	10/31/2006	1				
B1KCX7			R			15:56.0	10/31/2006	1				
B1LCX7			R			40:41.0	2/8/2007	10				
B1MFF2			R			48:07.0	6/13/2007	1				
B1NL16			R			54:37.0	7/31/2007	1				
B1PFY5			R			25:04.0	10/31/2007	1				
B1PFY6			R			25:04.0	10/31/2007	1				
B1RD91			R			20:40.0	2/20/2008	1				
B1RD92			R			20:40.0	2/20/2008	1				
B1VMB5			R			41:41.0	9/2/2008	1				
B1VMB6			R			41:41.0	9/2/2008	1				
B1Y3K9			R			07:43.0	4/19/2009	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B21904			R			02:02.0	9/16/2009	1				
B21905			R			02:02.0	9/16/2009	1				
B23090			R			06:49.0	1/31/2010	1				
B23091			R			06:49.0	1/31/2010	1				
B25P53			R			01:15.0	8/6/2010	1				
B25P54			R			01:15.0	8/6/2010	1				
B25LV9			R			38:18.0	7/9/2010	2				
B25LW0			R			38:19.0	7/9/2010	2				
B26M57			R			06:17.0	9/17/2010	2				
B26M57			R			06:17.0	9/17/2010	1				
B26M58			R			06:17.0	9/17/2010	2				
B26M58			R			06:17.0	9/17/2010	1				
B1N737			C			01:54.0	5/26/2007	1				
B1N738			C			01:54.0	6/8/2007	1				
B1N743			C			01:54.0	6/8/2007	1				
B1N739			C			01:54.0	6/8/2007	1				
B1N740			C			01:54.0	6/25/2007	1				
B1N741			S			01:54.0	6/25/2007	1				
B1N742			C			01:54.0	6/15/2007	1				
B1NT05			R			25:30.0	7/31/2007	1				
B1PFY9			R			25:08.0	12/17/2007	1				
B1PH00			R			25:08.0	12/17/2007	1				
B1RD95			R			20:44.0	2/20/2008	1				
B1RD96			R			20:44.0	2/20/2008	1				
B1TK87			R			06:45.0	7/10/2008	1				
B1TK88			R			06:46.0	7/10/2008	1				
B1VMB8			R			41:45.0	9/15/2008	1				
B1VMB9			R			41:45.0	9/15/2008	1				
B1WYJ0			R			55:15.0	10/30/2008	1				
B1WYJ1			R			55:15.0	10/30/2008	1				
B1Y3L3			R			07:46.0	2/17/2009	1				
B1Y3L4			R			07:47.0	2/17/2009	1				
B1YV77			R			43:28.0	6/16/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1LCW7				WATER		12/13/2006	12/12/2007	WATER			PNLGW		
B1MFD8				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL05				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY1				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1PFY2				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1VM99				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1VMB0				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3J9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B21901				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21902				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23084				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23085				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P47				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25P48				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1JFY5				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCX3				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1KCX7				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1LCX7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1MFF2				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL16				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY5				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1PFY6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RD91				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1RD92				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1VMB5				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMB6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3K9				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B21904				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21905				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23090				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25P53				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P54				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25LV9				WATER	R	6/6/2010	7/9/2010	WATER			PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER			PNLGW		
B26M57				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M57				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER			CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N739				WATER		4/25/2007	6/8/2007	WATER			CENTPLAT		
B1N740				WATER		4/30/2007	6/25/2007	WATER			CENTPLAT		
B1N741				WATER		5/2/2007	6/25/2007	WATER			CENTPLAT		
B1N742				WATER		5/4/2007	6/15/2007	WATER			CENTPLAT		
B1NT05				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY9				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1PH00				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD95				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1RD96				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TK87				WATER		4/29/2008	7/10/2008	WATER			PNLGW		
B1TK88				WATER		4/29/2008	7/10/2008	WATER			PNLGW		
B1VMB8				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1VMB9				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WYJ0				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1WYJ1				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1Y3L3				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3L4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV77				WATER		3/31/2009	6/16/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1LCW7	70	MDL		GH" Review flag added per RDR 071024WSCF-R4348"	00:00.0		9744660	S07-012	50	mL
B1MFD8	2.8	MDL	25		00:00.0		9877790	S07-003	50	mL
B1NL05	1.8	MDL	25		00:00.0		9921338	S07-006	50	mL
B1PFY1	4	MDL			00:00.0		10016014	S07-009	50	mL
B1PFY2	4	MDL			00:00.0		10015996	S07-009	50	mL
B1VM99	6	MDL			00:00.0		10865297	S08-006	50	mL
B1VMB0	6	MDL			00:00.0		10865315	S08-006	50	mL
B1Y3J8	6	MDL			00:00.0		11065983	S09-012	50	mL
B1Y3J9	6	MDL			00:00.0		11065965	S09-012	50	mL
B21901	4	MDL			00:00.0		21291155	S09-008	50	mL
B21902	4	MDL			00:00.0		21291299	S09-008	50	mL
B23084	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512740	S10-012	50	mL
B23085	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512203	S10-012	50	mL
B25P47	4	MDL			46:32.0		41020940	S10-006	50	mL
B25P48	4	MDL			46:33.0		41020718	S10-006	50	mL
B1JFY5	2.8	MDL	25		00:00.0		9579611	S06-006	50	mL
B1KCX3	2.8	MDL	25		00:00.0		9671108	S06-009	50	mL
B1KCX7	2.8	MDL	25		00:00.0		9671091	S06-009	50	mL
B1LCX7	70	MDL			00:00.0		9737691	S07-012	50	mL
B1MFF2	2.8	MDL	25		00:00.0		9877317	S07-003	50	mL
B1NL16	1.8	MDL	25		00:00.0		9921283	S07-006	50	mL
B1PFY5	4	MDL			00:00.0		9999173	S07-009	50	mL
B1PFY6	4	MDL			00:00.0		9999155	S07-009	50	mL
B1RD91	4	MDL			00:00.0		10148976	S08-012	50	mL
B1RD92	4	MDL			00:00.0		10148958	S08-012	50	mL
B1VMB5	6	MDL			00:00.0		10842200	S08-006	50	mL
B1VMB6	6	MDL			00:00.0		10842105	S08-006	50	mL
B1Y3K9	6	MDL	30		00:00.0		13064491	S09-012	50	mL
B1Y3L0	6	MDL	30		00:00.0		13064509	S09-012	50	mL
B21904	4	MDL			00:00.0		21291173	S09-008	50	mL
B21905	4	MDL			00:00.0		21290894	S09-008	50	mL
B23090	4	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892016	S10-012	50	mL
B23091	4	MDL		Laboratory Method ID is LA-505-411	17:01.0		27891982	S10-012	50	mL
B25P53	4	MDL		Laboratory Method ID is LA-505-411	11:32.0		39386859	S10-006	50	mL
B25P54	4	MDL		Laboratory Method ID is LA-505-411	11:37.0		39386488	S10-006	50	mL
B25LV9	0.2	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847866	X10-072	50	mL
B25LW0	0.2	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847697	X10-072	50	mL
B26M57	0.2	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919459	X10-097	50	mL
B26M57	5	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919571	X10-097	50	mL
B26M58	0.2	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919418	X10-097	50	mL
B26M58	5	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919390	X10-097	50	mL
B1N737	0.1	MDL			17:09.0		9847208	F07-030	50	mL
B1N738	0.1	MDL			05:33.0		9871860	F07-030	50	mL
B1N743	0.1	MDL			05:33.0		9871873	F07-030	50	mL
B1N739	0.1	MDL			13:10.0		9872655	F07-030	50	mL
B1N740	0.1	MDL			09:58.0		9887078	F07-030	50	mL
B1N741	0.1	MDL			13:02.0		9886987	F07-030	50	mL
B1N742	0.1	MDL			59:46.0		9879915	F07-030	50	mL
B1NT05	1.8	MDL	25		00:00.0		9921557	W07-006	50	mL
B1PFY9	4	MDL		/Associated with suspect field blank (FTB 299-W23-15)	00:00.0		9995598	S07-009	50	mL
B1PH00	4	MDL		/Associated with suspect field blank (FTB 299-W23-15)	00:00.0		9995580	S07-009	50	mL
B1RD95	4	MDL			00:00.0		10148940	S08-012	50	mL
B1RD96	4	MDL			00:00.0		10148904	S08-012	50	mL
B1TK87	4.6	MDL	25		00:00.0		10283825	S08-003	50	mL
B1TK88	4.6	MDL	25		00:00.0		10283843	S08-003	50	mL
B1VMB8	6	MDL			00:00.0		10862752	S08-006	50	mL
B1VMB9	6	MDL			00:00.0		10862734	S08-006	50	mL
B1WYJ0	4.6	MDL	25		00:00.0		10969808	S08-009	50	mL
B1WYJ1	4.6	MDL	25		00:00.0		10969864	S08-009	50	mL
B1Y3L3	6	MDL			00:00.0		11065947	S09-012	50	mL
B1Y3L4	6	MDL			00:00.0		11066001	S09-012	50	mL
B1YV77	4	MDL			00:00.0		16094961	S09-003	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LCW7									WSCF20071714		
B1MFD8									SL687		
B1NL05									SL698		
B1PFY1									WSCF20071731		
B1PFY2									WSCF20071731		
B1VM99									WSCF20081643		
B1VMB0									WSCF20081643		
B1Y3J8									WSCF20090031		
B1Y3J9									WSCF20090031		
B21901									WSCF90887		
B21902									WSCF90887		
B23084									WSCF91844		
B23085									WSCF91844		
B25P47									WSCF101600		
B25P48									WSCF101600		
B1JFY5									SL618		
B1KCX3									SL637		
B1KCX7									SL637		
B1LCX7									WSC20061575		
B1MFF2									SL687		
B1NL16									SL698		
B1PFY5									WSCF20071655		
B1PFY6									WSCF20071655		
B1RD91									WSCF20080041		
B1RD92									WSCF20080041		
B1VMB5									WSCF20081358		
B1VMB6									WSCF20081358		
B1Y3K9									WSCF90135		
B1Y3L0									WSCF90135		
B21904									WSCF90887		
B21905									WSCF90887		
B23090									WSCF100002		
B23091									WSCF100002		
B25P53									WSCF101239		
B25P54									WSCF101239		
B25LV9									WSCF101240		
B25LW0									WSCF101240		
B26M57									WSCF101947		
B26M57									WSCF101947		
B26M58									WSCF101947		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
B1N739	TICs found - see hardcopy. INTERVAL 3								WSCF20070710		
B1N740	INTERVAL 4			116	109.5	ft			WSCF20070738		
B1N741	INTERVAL 5			129	125	ft			WSCF20070753		
B1N742	INTERVAL 6			147	142	ft			WSCF20070764		
B1NT05									SL698		
B1PFY9									WSCF20071621		
B1PH00									WSCF20071621		
B1RD95									WSCF20080041		
B1RD96									WSCF20080041		
B1TK87									SL736		
B1TK88									SL736		
B1VMB8									WSCF20081323		
B1VMB9									WSCF20081323		
B1WYJ0									SL757		
B1WYJ1									SL757		
B1Y3L3									WSCF20090031		
B1Y3L4									WSCF20090031		
B1YV77									WSCF90274		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1LCW7		70								
B1MFD8		2.8	25							
B1NL05		1.8	25							
B1PFY1		4								
B1PFY2		4								
B1VM99		6								
B1VMB0		6								
B1Y3J8		6								
B1Y3J9		6								
B21901		4								
B21902		4								
B23084		4								
B23085		4								
B25P47		4								
B25P48		4								
B1JFY5		2.8	25							
B1KCX3		2.8	25							
B1KCX7		2.8	25							
B1LCX7		70								
B1MFF2		2.8	25							
B1NL16		1.8	25							
B1PFY5		4								
B1PFY6		4								
B1RD91		4								
B1RD92		4								
B1VMB5		6								
B1VMB6		6								
B1Y3K9		6	30							
B1Y3L0		6	30							
B21904		4								
B21905		4								
B23090		4								
B23091		4								
B25P53		4								
B25P54		4								
B25LV9		0.2								
B25LW0		0.2								
B26M57		0.2								
B26M57		5								
B26M58		0.2								
B26M58		5								
B1N737		0.1		23.01		m				
B1N738		0.1		25.88		m				
B1N743		0.1		25.88		m				
B1N739		0.1								
B1N740		0.1		35.36	33.376	m				
B1N741		0.1		39.32	38.1	m				
B1N742		0.1		44.81	43.28	m				
B1NT05		1.8	25							
B1PFY9		4								
B1PH00		4								
B1RD95		4								
B1RD96		4								
B1TK87		4.6	25							
B1TK88		4.6	25							
B1VMB8		6								
B1VMB9		6								
B1WYJ0		4.6	25							
B1WYJ1		4.6	25							
B1Y3L3		6								
B1Y3L4		6								
B1YV77		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1YV78	399-3-21	3/31/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20R24	399-3-21	7/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20R25	399-3-21	7/7/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21K96	399-3-21	9/11/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21K97	399-3-21	9/11/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23093	399-3-21	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23094	399-3-21	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23095	399-3-21	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23096	399-3-21	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F80	399-3-21	3/17/2010	Y	7440-50-8	Copper	4.2	ug/L	Copper	7440-50-8	4.2
B24F81	399-3-21	3/17/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P58	399-3-21	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P59	399-3-21	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1PLB2	399-3-22	11/5/2007	N	7440-50-8	Copper	11.6	ug/L	Copper	7440-50-8	11.6
B1PLB3	399-3-22	11/5/2007	N	7440-50-8	Copper	0.407	ug/L	Copper	7440-50-8	0.407
B1PLB4	399-3-22	11/6/2007	N	7440-50-8	Copper	0.287	ug/L	Copper	7440-50-8	0.287
B1PLB5	399-3-22	11/8/2007	N	7440-50-8	Copper	0.155	ug/L	Copper	7440-50-8	0.155
B1PLC9	399-3-22	11/8/2007	N	7440-50-8	Copper	0.1	ug/L	Copper	7440-50-8	0.1
B1PLB6	399-3-22	11/9/2007	N	7440-50-8	Copper	0.144	ug/L	Copper	7440-50-8	0.144
B1PLB7	399-3-22	11/13/2007	N	7440-50-8	Copper	0.378	ug/L	Copper	7440-50-8	0.378
B1PLB8	399-3-22	11/14/2007	N	7440-50-8	Copper	0.45	ug/L	Copper	7440-50-8	0.45
B1PLB9	399-3-22	11/15/2007	N	7440-50-8	Copper	0.809	ug/L	Copper	7440-50-8	0.809
B1RD99	399-3-22	12/28/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDB0	399-3-22	12/28/2007	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TK91	399-3-22	3/25/2008	Y	7440-50-8	Copper	4.5	ug/L	Copper	7440-50-8	4.5
B1TK92	399-3-22	3/25/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMC1	399-3-22	7/7/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMC2	399-3-22	7/7/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1WYJ4	399-3-22	9/26/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1WYJ5	399-3-22	9/26/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1Y3L7	399-3-22	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3L8	399-3-22	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YV80	399-3-22	4/2/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1YV81	399-3-22	4/2/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20R27	399-3-22	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20R28	399-3-22	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21K99	399-3-22	9/18/2009	Y	7440-50-8	Copper	4.5	ug/L	Copper	7440-50-8	4.5
B21KB0	399-3-22	9/18/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23098	399-3-22	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23099	399-3-22	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F83	399-3-22	3/17/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F84	399-3-22	3/17/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P61	399-3-22	6/8/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P62	399-3-22	6/8/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
J10VH8	399-4-1	12/29/2005	N	7440-50-8	Copper	1.2	ug/L	Copper	7440-50-8	1.2
B1LD02	399-4-1	12/11/2006	Y	7440-50-8	Copper	70	ug/L	Copper	7440-50-8	70
B1NL28	399-4-1	6/23/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RDC0	399-4-1	1/21/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDC1	399-4-1	1/21/2008	N	7440-50-8	Copper	4.2	ug/L	Copper	7440-50-8	4.2
B1VMD0	399-4-1	8/3/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMD1	399-4-1	8/3/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3M9	399-4-1	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3N0	399-4-1	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NR3	399-4-1	7/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NR4	399-4-1	7/7/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230B7	399-4-1	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230B8	399-4-1	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P69	399-4-1	6/9/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P70	399-4-1	6/9/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LX4	399-4-1	6/9/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25LX5	399-4-1	6/9/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26M72	399-4-1	8/4/2010	Y	7440-50-8	Copper	0.208	ug/L	Copper	7440-50-8	0.208
B26M72	399-4-1	8/4/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M73	399-4-1	8/4/2010	N	7440-50-8	Copper	0.626	ug/L	Copper	7440-50-8	0.626

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1YV78	ug/L	U			WSCF	6010_METALS_ICP	GW					4/14/2009	22918	
B20R24	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20R25	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B21K96	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B21K97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B23093	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23094	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23095	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23096	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B24F80	ug/L	BC			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F81	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P58	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P59	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1PLB2	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB3	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB4	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB5	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLC9	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB6	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB7	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB8	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB9	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1RD99	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RDB0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1TK91	ug/L				WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1TK92	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1VMC1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMC2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1WYJ4	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ5	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1Y3L7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3L8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YV80	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B1YV81	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B20R27	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20R28	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B21K99	ug/L	B			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B21KB0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B23098	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23099	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B24F83	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F84	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P61	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P62	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
J10VH8	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B1LD02	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NL28	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RDC0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RDC1	ug/L				WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VMD0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	
B1VMD1	ug/L	U	G		WSCF	6010_METALS_ICP	GW					10/23/2008	WSCF43376	
B1Y3M9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3N0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NR3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NR4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230B7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230B8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B25P69	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P70	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25LX4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B25LX5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B26M72	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M72	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M73	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1YV78			R			43:28.0	6/16/2009	1				
B20R24			R			46:08.0	8/19/2009	1				
B20R25			R			46:08.0	8/19/2009	1				
B21K96			R			51:23.0	10/13/2009	1				
B21K97			R			51:23.0	10/13/2009	1				
B23093			R			06:55.0	1/31/2010	1				
B23094			R			06:55.0	1/31/2010	1				
B23095			R			06:56.0	1/31/2010	1				
B23096			R			06:56.0	1/31/2010	1				
B24F80			R			12:50.0	4/16/2010	1				
B24F81			R			12:51.0	4/16/2010	1				
B25P58			R			01:19.0	8/6/2010	1				
B25P59			R			01:19.0	8/6/2010	1				
B1PLB2			C			11:58.0	1/1/2008	1				
B1PLB3			C			11:58.0	1/1/2008	1				
B1PLB4			C			11:58.0	12/20/2007	1				
B1PLB5			C			11:58.0	12/19/2007	1				
B1PLC9			C			11:58.0	12/19/2007	1				
B1PLB6			S			11:58.0	12/31/2007	1				
B1PLB7			C			11:58.0	1/1/2008	1				
B1PLB8			WM			11:58.0	1/1/2008	1				
B1PLB9			C			11:58.0	1/1/2008	1				
B1RD99			R			20:47.0	2/14/2008	1				
B1RDB0			R			20:48.0	2/14/2008	1				
B1TK91			R			06:49.0	5/13/2008	1				
B1TK92			R			06:49.0	5/13/2008	1				
B1VMC1			R			41:50.0	9/2/2008	1				
B1VMC2			R			41:50.0	9/2/2008	1				
B1WYJ4			R			55:19.0	10/30/2008	1				
B1WYJ5			R			55:19.0	10/30/2008	1				
B1Y3L7			R			07:50.0	2/17/2009	1				
B1Y3L8			R			07:50.0	2/17/2009	1				
B1YV80			R			43:31.0	7/1/2009	1				
B1YV81			R			43:31.0	7/1/2009	1				
B20R27			R			46:11.0	8/19/2009	1				
B20R28			R			46:11.0	8/19/2009	1				
B21K99			R			51:30.0	10/21/2009	1				
B21KB0			R			51:30.0	10/21/2009	1				
B23098			R			07:00.0	1/31/2010	1				
B23099			R			07:01.0	1/31/2010	1				
B24F83			R			12:57.0	4/16/2010	1				
B24F84			R			12:57.0	4/16/2010	1				
B25P61			R			01:23.0	7/15/2010	1				
B25P62			R			01:24.0	7/15/2010	1				
J10VH8			S	N			10/23/2010	1				
B1LD02			R			40:56.0	2/8/2007	10				
B1NL28			R			54:47.0	8/24/2007	2				
B1RDC0			R			20:58.0	3/11/2008	1				
B1RDC1			R			20:59.0	3/11/2008	1				
B1VMD0			R			42:05.0	9/15/2008	1				
B1VMD1			R			42:05.0	12/10/2008	1				
B1Y3M9			R			08:02.0	4/27/2009	1				
B1Y3N0			R			08:02.0	4/27/2009	1				
B20NR3			R			31:09.0	8/19/2009	1				
B20NR4			R			31:10.0	8/19/2009	1				
B230B7			R			07:14.0	1/31/2010	1				
B230B8			R			07:14.0	1/31/2010	1				
B25P69			R			01:38.0	7/16/2010	1				
B25P70			R			01:38.0	7/16/2010	1				
B25LX4			R			38:41.0	7/13/2010	2				
B25LX5			R			38:41.0	7/13/2010	2				
B26M72			R			06:45.0	9/17/2010	2				
B26M72			R			06:45.0	9/17/2010	1				
B26M73			R			06:45.0	9/17/2010	2				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1YV78				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B20R24				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20R25				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B21K96				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B21K97				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23093				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23094				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23095				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23096				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B24F80				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F81				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P58				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P59				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1PLB2				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB3				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB4				WATER		11/7/2007	12/20/2007	WATER			CENTPLAT		
B1PLB5				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLC9				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLB6				WATER		11/12/2007	12/31/2007	WATER			CENTPLAT		
B1PLB7				WATER		11/13/2007	1/1/2008	WATER			CENTPLAT		
B1PLB8				WATER		11/14/2007	1/1/2008	WATER			CENTPLAT		
B1PLB9				WATER		11/15/2007	1/1/2008	WATER			CENTPLAT		
B1RD99				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RDB0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1TK91				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1TK92				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMC1				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMC2				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYJ4				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYJ5				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1Y3L7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3L8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV80				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B1YV81				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20R27				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20R28				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B21K99				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B21KB0				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B23098				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B23099				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B24F83				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F84				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P61				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P62				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
B1LD02				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NL28				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDC0				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RDC1				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VMD0				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1VMD1				WATER		8/3/2008	12/4/2008	WATER			PNLGW		
B1Y3M9				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3N0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NR3				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20NR4				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230B7				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B230B8				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B25P69				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P70				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25LX4				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25LX5				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B26M72				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M72				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1YV78	4	MDL			00:00.0		16094818	S09-003	50	mL
B20R24	4	MDL			00:00.0		19654124	S09-006	50	mL
B20R25	4	MDL			00:00.0		19654196	S09-006	50	mL
B21K96	4	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769431	S09-009	50	mL
B21K97	4	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769474	S09-009	50	mL
B23093	4	MDL		Laboratory Method ID is LA-505-411	16:56.0		27892468	S10-012	50	mL
B23094	4	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892748	S10-012	50	mL
B23095	4	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892486	S10-012	50	mL
B23096	4	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892766	S10-012	50	mL
B24F80	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712135	S10-003	50	mL
B24F81	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712262	S10-003	50	mL
B25P58	4	MDL		Laboratory Method ID is LA-505-411	11:33.0		39386810	S10-006	50	mL
B25P59	4	MDL		Laboratory Method ID is LA-505-411	11:38.0		39386371	S10-006	50	mL
B1PLB2	0.1	MDL			35:20.0		10097127	F07-030	50	mL
B1PLB3	0.1	MDL			35:20.0		10097141	F07-030	50	mL
B1PLB4	0.1	MDL			16:26.0		10089373	F07-030	50	mL
B1PLB5	0.1	MDL			49:26.0		10088838	F07-030	50	mL
B1PLC9	0.1	MDL			49:26.0		10088824	F07-030	50	mL
B1PLB6	0.1	MDL			47:19.0		10095493	F07-030	50	mL
B1PLB7	0.1	MDL			33:28.0		10097068	F07-030	50	mL
B1PLB8	0.1	MDL			37:12.0		10096984	F07-030	50	mL
B1PLB9	0.1	MDL			36:53.0		10096910	F07-030	50	mL
B1RD99	4	MDL			00:00.0		10145760	S08-012	50	mL
B1RDB0	4	MDL			00:00.0		10145742	S08-012	50	mL
B1TK91	4	MDL			00:00.0		10225109	S08-003	50	mL
B1TK92	4	MDL			00:00.0		10225091	S08-003	50	mL
B1VMC1	6	MDL			00:00.0		10842159	S08-006	50	mL
B1VMC2	6	MDL			00:00.0		10842612	S08-006	50	mL
B1WYJ4	4.6	MDL	25		00:00.0		10970083	S08-009	50	mL
B1WYJ5	4.6	MDL	25		00:00.0		10970151	S08-009	50	mL
B1Y3L7	6	MDL			00:00.0		11068681	S09-012	50	mL
B1Y3L8	6	MDL			00:00.0		11068771	S09-012	50	mL
B1YV80	4	MDL			00:00.0		16873926	S09-003	50	mL
B1YV81	4	MDL			00:00.0		16873468	S09-003	50	mL
B20R27	4	MDL			00:00.0		19653977	S09-006	50	mL
B20R28	4	MDL			00:00.0		19653995	S09-006	50	mL
B21K99	4	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011127	S09-009	50	mL
B21KB0	4	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011118	S09-009	50	mL
B23098	4	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892694	S10-012	50	mL
B23099	4	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892802	S10-012	50	mL
B24F83	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712056	S10-003	50	mL
B24F84	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712217	S10-003	50	mL
B25P61	4	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352840	S10-006	50	mL
B25P62	4	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352868	S10-006	50	mL
J10VH8							46325658		100	mL
B1LD02	70	MDL			00:00.0		9737829	S07-012	50	mL
B1NL28	3.7	MDL	50		00:00.0		9941470	S07-006	50	mL
B1RDC0	4	MDL			00:00.0		10159675	S08-012	50	mL
B1RDC1	4	MDL			00:00.0		10159640	S08-012	50	mL
B1VMD0	6	MDL			00:00.0		10865915	S08-006	50	mL
B1VMD1	6	MDL		G" Review flag added per RDR 080924WSCF-R5172"	00:00.0		10865834	S08-006	50	mL
B1Y3M9	6	MDL			00:00.0		13441641	S09-012	50	mL
B1Y3N0	6	MDL			00:00.0		13441569	S09-012	50	mL
B20NR3	4	MDL			00:00.0		19654142	S09-006	50	mL
B20NR4	4	MDL			00:00.0		19654230	S09-006	50	mL
B230B7	4	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892712	S10-012	50	mL
B230B8	4	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892820	S10-012	50	mL
B25P69	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356738	S10-006	50	mL
B25P70	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356651	S10-006	50	mL
B25LX4	0.2	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348738	X10-072	50	mL
B25LX5	0.2	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348751	X10-072	50	mL
B26M72	0.2	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921438	X10-097	50	mL
B26M72	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921397	X10-097	50	mL
B26M73	0.2	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921511	X10-097	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1YV78									WSCF90274		
B20R24									WSCF90706		
B20R25									WSCF90706		
B21K96									WSCF91058		
B21K97									WSCF91058		
B23093									WSCF100020		
B23094									WSCF100020		
B23095									WSCF100020		
B23096									WSCF100020		
B24F80									WSCF100525		
B24F81									WSCF100525		
B25P58									WSCF101239		
B25P59									WSCF101239		
B1PLB2	INTERVAL 10			50	48	ft			WSCF20071990		
B1PLB3	INTERVAL 11			55	53.5	ft			WSCF20071990		
B1PLB4	TICs found - see hardcopy. INTERVAL 13			64	62.5	ft			WSCF20072005		
B1PLB5	INTERVAL 15			86	77.5	ft			WSCF20072020		
B1PLC9	INTERVAL 15 DUP			86	77.5	ft			WSCF20072020		
B1PLB6	INTERVAL 16			95.5	93.5	ft			WSCF20072033		
B1PLB7	INTERVAL 18			112	105	ft			WSCF20072044		
B1PLB8	INTERVAL 20			125	118	ft			WSCF20072057		
B1PLB9				135	128	ft			WSCF20072064		
B1RD99									WSCF20072303		
B1RDB0									WSCF20072303		
B1TK91									WSCF20080618		
B1TK92									WSCF20080618		
B1VMC1									WSCF20081358		
B1VMC2									WSCF20081358		
B1WYJ4									SL757		
B1WYJ5									SL757		
B1Y3L7									WSCF20090032		
B1Y3L8									WSCF20090032		
B1YV80									WSCF90291		
B1YV81									WSCF90291		
B20R27									WSCF90712		
B20R28									WSCF90712		
B21K99									WSCF91100		
B21KB0									WSCF91100		
B23098									WSCF100020		
B23099									WSCF100020		
B24F83									WSCF100525		
B24F84									WSCF100525		
B25P61									WSCF101272		
B25P62									WSCF101272		
J10VH8											
B1LD02									WSC20061575		
B1NL28									SL699		
B1RDC0									WSCF20080104		
B1RDC1									WSCF20080104		
B1VMD0									WSCF20081625		
B1VMD1									WSCF20082165		
B1Y3M9									WSCF20090021		
B1Y3N0									WSCF20090021		
B20NR3									WSCF90706		
B20NR4									WSCF90706		
B230B7									WSCF100020		
B230B8									WSCF100020		
B25P69									WSCF101293		
B25P70									WSCF101293		
B25LX4									WSCF101294		
B25LX5									WSCF101294		
B26M72									WSCF101968		
B26M72									WSCF101968		
B26M73									WSCF101968		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1YV78		4								
B20R24		4								
B20R25		4								
B21K96		4								
B21K97		4								
B23093		4								
B23094		4								
B23095		4								
B23096		4								
B24F80		4								
B24F81		4								
B25P58		4								
B25P59		4								
B1PLB2		0.1		15.24	14.63	m				
B1PLB3		0.1		16.76	16.31	m				
B1PLB4		0.1		19.51	19.05	m				
B1PLB5		0.1		26.21	23.62	m				
B1PLC9		0.1		26.21	23.62	m				
B1PLB6		0.1		29.11	28.5	m				
B1PLB7		0.1		34.14	32	m				
B1PLB8		0.1		38.1	35.97	m				
B1PLB9		0.1		41.15	39.01	m				
B1RD99		4								
B1RDB0		4								
B1TK91		4								
B1TK92		4								
B1VMC1		6								
B1VMC2		6								
B1WYJ4		4.6	25							
B1WYJ5		4.6	25							
B1Y3L7		6								
B1Y3L8		6								
B1YV80		4								
B1YV81		4								
B20R27		4								
B20R28		4								
B21K99		4								
B21KB0		4								
B23098		4								
B23099		4								
B24F83		4								
B24F84		4								
B25P61		4								
B25P62		4								
J10VH8										
B1LD02		70								
B1NL28		3.7	50							
B1RDC0		4								
B1RDC1		4								
B1VMD0		6								
B1VMD1		6								
B1Y3M9		6								
B1Y3N0		6								
B20NR3		4								
B20NR4		4								
B230B7		4								
B230B8		4								
B25P69		4								
B25P70		4								
B25LX4		0.2								
B25LX5		0.2								
B26M72		0.2								
B26M72		5								
B26M73		0.2								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B26M73	399-4-1	8/4/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1LD17	399-4-7	12/12/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL40	399-4-7	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1RDD4	399-4-7	12/31/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDD5	399-4-7	12/31/2007	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMF6	399-4-7	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMF7	399-4-7	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3P5	399-4-7	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3P6	399-4-7	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NT7	399-4-7	7/1/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NT8	399-4-7	7/1/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D2	399-4-7	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D3	399-4-7	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P84	399-4-7	6/8/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P85	399-4-7	6/8/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H1R8	399-4-9	1/19/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
J10M56	399-4-9	1/19/2006	N	7440-50-8	Copper	1.2	ug/L	Copper	7440-50-8	1.2
B1J902	399-4-9	6/27/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD22	399-4-9	12/22/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL44	399-4-9	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1RDD8	399-4-9	1/17/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDD9	399-4-9	1/17/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMF9	399-4-9	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMH0	399-4-9	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3P9	399-4-9	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3R0	399-4-9	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NV0	399-4-9	7/1/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NV1	399-4-9	7/1/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D5	399-4-9	1/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D6	399-4-9	1/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LY6	399-4-9	6/4/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25LY7	399-4-9	6/4/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26M83	399-4-9	8/4/2010	Y	7440-50-8	Copper	0.239	ug/L	Copper	7440-50-8	0.239
B26M83	399-4-9	8/4/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M84	399-4-9	8/4/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26M84	399-4-9	8/4/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1LD07	399-4-10	12/12/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL32	399-4-10	6/29/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RDC3	399-4-10	2/1/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDC4	399-4-10	2/1/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMD5	399-4-10	7/7/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMD6	399-4-10	7/7/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3N3	399-4-10	1/28/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3N4	399-4-10	1/28/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NR6	399-4-10	7/1/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NR7	399-4-10	7/1/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C0	399-4-10	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C1	399-4-10	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P72	399-4-10	6/8/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P73	399-4-10	6/8/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C3	399-4-11	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C4	399-4-11	1/5/2010	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B24F89	399-4-11	4/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F90	399-4-11	4/7/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P75	399-4-11	7/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P76	399-4-11	7/7/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H1T2	399-4-12	1/19/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
J10M57	399-4-12	1/19/2006	N	7440-50-8	Copper	25.1	ug/L	Copper	7440-50-8	25.1
B1J8Y8	399-4-12	6/27/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD12	399-4-12	12/12/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL36	399-4-12	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1RDC7	399-4-12	2/14/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDC8	399-4-12	2/14/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMD8	399-4-12	8/3/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMD9	399-4-12	8/3/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B26M73	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1LD17	ug/L	U			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL40	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDD4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1RDD5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1VMF6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMF7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1Y3P5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3P6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NT7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NT8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230D2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230D3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B25P84	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P85	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B1H1R8	ug/L	U			STLSL	6010_METALS_ICP	GW					1/23/2006	6020283	
J10M56	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J902	ug/L	U			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD22	ug/L	U			STLSL	6010_METALS_ICP	GW					1/10/2007	6362217	
B1NL44	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDD8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDD9	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1VMF9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMH0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1Y3P9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3R0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NV0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NV1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230D5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B230D6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B25LY6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LY7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M83	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M83	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M84	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M84	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B1LD07	ug/L	U			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL32	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1RDC3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RDC4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1VMD5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMD6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3N3	ug/L	U			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B1Y3N4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B20NR6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NR7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230C0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B25P72	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P73	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B230C3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C4	ug/L	B			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B24F89	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B24F90	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B25P75	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25P76	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B1H1T2	ug/L	U			STLSL	6010_METALS_ICP	GW					1/23/2006	6020283	
J10M57	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J8Y8	ug/L	U			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD12	ug/L	U			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL36	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDC7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2008	WSCF40304	
B1RDC8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2008	WSCF40304	
B1VMD8	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMD9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B26M73			R			06:45.0	9/17/2010	1				
B1LD17			R			41:15.0	1/30/2007	1				
B1NL40			R			55:01.0	7/31/2007	1				
B1RDD4			R			21:17.0	2/11/2008	1				
B1RDD5			R			21:17.0	2/11/2008	1				
B1VMF6			R			42:24.0	9/9/2008	1				
B1VMF7			R			42:24.0	9/9/2008	1				
B1Y3P5			R			08:22.0	4/27/2009	1				
B1Y3P6			R			08:22.0	4/27/2009	1				
B20NT7			R			31:33.0	8/17/2009	1				
B20NT8			R			31:33.0	8/17/2009	1				
B230D2			R			07:32.0	1/28/2010	1				
B230D3			R			07:33.0	1/28/2010	1				
B25P84			R			02:07.0	7/15/2010	1				
B25P85			R			02:07.0	7/15/2010	1				
B1H1R8			R			30:08.0	2/28/2006	1				
J10M56			S	N			10/23/2010	1				
B1J902			R			32:29.0	8/2/2006	1				
B1LD22			R			41:18.0	2/28/2007	1				
B1NL44			R			55:05.0	7/31/2007	1				
B1RDD8			R			21:21.0	3/11/2008	1				
B1RDD9			R			21:21.0	3/11/2008	1				
B1VMF9			R			42:30.0	9/9/2008	1				
B1VMH0			R			42:30.0	9/9/2008	1				
B1Y3P9			R			08:25.0	4/27/2009	1				
B1Y3R0			R			08:26.0	4/27/2009	1				
B20NV0			R			31:37.0	8/17/2009	1				
B20NV1			R			31:37.0	8/17/2009	1				
B230D5			R			07:37.0	1/31/2010	1				
B230D6			R			07:37.0	1/31/2010	1				
B25LY6			R			38:58.0	7/13/2010	2				
B25LY7			R			38:58.0	7/13/2010	2				
B26M83			R			07:07.0	9/17/2010	2				
B26M83			R			07:07.0	9/17/2010	1				
B26M84			R			07:08.0	9/17/2010	2				
B26M84			R			07:08.0	9/17/2010	1				
B1LD07			R			41:04.0	1/30/2007	1				
B1NL32			R			54:52.0	8/29/2007	2				
B1RDC3			R			21:03.0	3/17/2008	1				
B1RDC4			R			21:04.0	3/17/2008	1				
B1VMD5			R			42:09.0	9/2/2008	1				
B1VMD6			R			42:09.0	9/2/2008	1				
B1Y3N3			R			08:06.0	4/19/2009	1				
B1Y3N4			R			08:06.0	4/19/2009	1				
B20NR6			R			31:13.0	8/17/2009	1				
B20NR7			R			31:13.0	8/17/2009	1				
B230C0			R			07:18.0	1/28/2010	1				
B230C1			R			07:19.0	1/28/2010	1				
B25P72			R			01:43.0	7/15/2010	1				
B25P73			R			01:43.0	7/15/2010	1				
B230C3			R			07:21.0	1/28/2010	1				
B230C4			R			07:21.0	1/28/2010	1				
B24F89			R			13:11.0	5/14/2010	1				
B24F90			R			13:11.0	5/14/2010	1				
B25P75			R			01:47.0	8/27/2010	1				
B25P76			R			01:47.0	8/27/2010	1				
B1H1T2			R			30:19.0	2/28/2006	1				
J10M57			S	N			10/23/2010	1				
B1J8Y8			R			32:20.0	8/2/2006	1				
B1LD12			R			41:10.0	1/30/2007	1				
B1NL36			R			54:56.0	7/31/2007	1				
B1RDC7			R			21:07.0	3/28/2008	1				
B1RDC8			R			21:07.0	3/28/2008	1				
B1VMD8			R			42:14.0	9/15/2008	1				
B1VMD9			R			42:14.0	9/15/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1LD17				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL40				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD4				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1RDD5				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VMF6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMF7				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3P5				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3P6				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NT7				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NT8				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D2				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230D3				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P84				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P85				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H1R8				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J902				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD22				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1NL44				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD8				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDD9				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMF9				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH0				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3P9				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3R0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NV0				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NV1				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D5				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B230D6				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25LY6				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LY7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M83				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M83				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1LD07				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL32				WATER		6/30/2007	8/29/2007	WATER			PNLGW		
B1RDC3				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1RDC4				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1VMD5				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMD6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3N3				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1Y3N4				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B20NR6				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NR7				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230C0				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C1				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P72				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P73				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B230C3				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C4				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F89				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B24F90				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25P75				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25P76				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1H1T2				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J8Y8				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD12				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL36				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDC7				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1RDC8				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1VMD8				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMD9				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B26M73	5	MDL		Laboratory Method ID is LA-505-411	29:12.0		42921630	X10-097	50	mL
B1LD17	2.8	MDL	25		00:00.0		9730192	S07-012	50	mL
B1NL40	1.8	MDL	25		00:00.0		9921502	S07-006	50	mL
B1RDD4	4	MDL			00:00.0		10143790	S08-012	50	mL
B1RDD5	4	MDL			00:00.0		10143724	S08-012	50	mL
B1VMF6	6	MDL			00:00.0		10857275	S08-006	50	mL
B1VMF7	6	MDL			00:00.0		10857420	S08-006	50	mL
B1Y3P5	6	MDL			00:00.0		13441623	S09-012	50	mL
B1Y3P6	6	MDL			00:00.0		13441551	S09-012	50	mL
B20NT7	4	MDL			00:00.0		19638510	S09-006	50	mL
B20NT8	4	MDL			00:00.0		19638050	S09-006	50	mL
B230D2	4	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515309	S10-012	50	mL
B230D3	4	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515355	S10-012	50	mL
B25P84	4	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352957	S10-006	50	mL
B25P85	4	MDL		Laboratory Method ID is LA-505-411	40:57.0		37352788	S10-006	50	mL
B1H1R8	4.3	MDL	25		00:00.0		9281451	S06-012	50	mL
J10M56							46328828		100	mL
B1J902	2.8	MDL	25		00:00.0		9584031	S06-006	50	mL
B1LD22	2.8	MDL	25		00:00.0		9753570	S07-012	50	mL
B1NL44	1.8	MDL	25		00:00.0		9921429	S07-006	50	mL
B1RDD8	4	MDL			00:00.0		10158915	S08-012	50	mL
B1RDD9	4	MDL			00:00.0		10158897	S08-012	50	mL
B1VMF9	6	MDL			00:00.0		10857528	S08-006	50	mL
B1VMH0	6	MDL			00:00.0		10857474	S08-006	50	mL
B1Y3P9	6	MDL			00:00.0		13441659	S09-012	50	mL
B1Y3R0	6	MDL			00:00.0		13441588	S09-012	50	mL
B20NV0	4	MDL			00:00.0		19637996	S09-006	50	mL
B20NV1	4	MDL			00:00.0		19638068	S09-006	50	mL
B230D5	4	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892027	S10-012	50	mL
B230D6	4	MDL			17:01.0		27892000	S10-012	50	mL
B25LY6	0.2	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349406	X10-072	50	mL
B25LY7	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37349481	X10-072	50	mL
B26M83	0.2	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921671	X10-097	50	mL
B26M83	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921332	X10-097	50	mL
B26M84	0.2	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921478	X10-097	50	mL
B26M84	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921287	X10-097	50	mL
B1LD07	2.8	MDL	25		00:00.0		9730156	S07-012	50	mL
B1NL32	3.7	MDL	50		00:00.0		9944014	S07-006	50	mL
B1RDC3	4	MDL			00:00.0		10165712	S08-012	50	mL
B1RDC4	4	MDL			00:00.0		10165694	S08-012	50	mL
B1VMD5	6	MDL			00:00.0		10842112	S08-006	50	mL
B1VMD6	6	MDL			00:00.0		10842575	S08-006	50	mL
B1Y3N3	6	MDL	30		00:00.0		13059688	S09-012	50	mL
B1Y3N4	6	MDL	30		00:00.0		13059713	S09-012	50	mL
B20NR6	4	MDL			00:00.0		19638032	S09-006	50	mL
B20NR7	4	MDL			00:00.0		19638104	S09-006	50	mL
B230C0	4	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515291	S10-012	50	mL
B230C1	4	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515286	S10-012	50	mL
B25P72	4	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352944	S10-006	50	mL
B25P73	4	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352888	S10-006	50	mL
B230C3	4	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515339	S10-012	50	mL
B230C4	4	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515373	S10-012	50	mL
B24F89	4	MDL			44:42.0		33260854	S10-003	50	mL
B24F90	4	MDL			44:42.0		33260890	S10-003	50	mL
B25P75	4	MDL			46:32.0		41020958	S10-006	50	mL
B25P76	4	MDL			46:33.0		41020749	S10-006	50	mL
B1H1T2	4.3	MDL	25		00:00.0		9281433	S06-012	50	mL
J10M57							46322716		100	mL
B1J8Y8	2.8	MDL	25		00:00.0		9583940	S06-006	50	mL
B1LD12	2.8	MDL	25		00:00.0		9730174	S07-012	50	mL
B1NL36	1.8	MDL	25		00:00.0		9921484	S07-006	50	mL
B1RDC7	4	MDL			00:00.0		10181350	S08-012	50	mL
B1RDC8	4	MDL			00:00.0		10181332	S08-012	50	mL
B1VMD8	6	MDL			00:00.0		10865861	S08-006	50	mL
B1VMD9	6	MDL			00:00.0		10865771	S08-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B26M73									WSCF101968		
B1LD17									SL656		
B1NL40									SL698		
B1RDD4									WSCF20072310		
B1RDD5									WSCF20072310		
B1VMF6									WSCF20081423		
B1VMF7									WSCF20081423		
B1Y3P5									WSCF20090021		
B1Y3P6									WSCF20090021		
B20NT7									WSCF90693		
B20NT8									WSCF90693		
B230D2									WSCF100015		
B230D3									WSCF100015		
B25P84									WSCF101272		
B25P85									WSCF101272		
B1H1R8									SL563		
J10M56											
B1J902									SL617		
B1LD22									SL661		
B1NL44									SL698		
B1RDD8									WSCF20080089		
B1RDD9									WSCF20080089		
B1VMF9									WSCF20081423		
B1VMH0									WSCF20081423		
B1Y3P9									WSCF20090021		
B1Y3R0									WSCF20090021		
B20NV0									WSCF90693		
B20NV1									WSCF90693		
B230D5									WSCF100002		
B230D6									WSCF100002		
B25LY6									WSCF101236		
B25LY7									WSCF101236		
B26M83									WSCF101968		
B26M83									WSCF101968		
B26M84									WSCF101968		
B26M84									WSCF101968		
B1LD07									SL656		
B1NL32									SL701		
B1RDC3									WSCF20080175		
B1RDC4									WSCF20080175		
B1VMD5									WSCF20081358		
B1VMD6									WSCF20081358		
B1Y3N3									WSCF90017		
B1Y3N4									WSCF90017		
B20NR6									WSCF90693		
B20NR7									WSCF90693		
B230C0									WSCF100015		
B230C1									WSCF100015		
B25P72									WSCF101272		
B25P73									WSCF101272		
B230C3									WSCF100015		
B230C4									WSCF100015		
B24F89									WSCF100706		
B24F90									WSCF100706		
B25P75									WSCF101600		
B25P76									WSCF101600		
B1H1T2									SL563		
J10M57											
B1J8Y8									SL617		
B1LD12									SL656		
B1NL36									SL698		
B1RDC7									WSCF20080281		
B1RDC8									WSCF20080281		
B1VMD8									WSCF20081625		
B1VMD9									WSCF20081625		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26M73		5								
B1LD17		2.8	25							
B1NL40		1.8	25							
B1RDD4		4								
B1RDD5		4								
B1VMF6		6								
B1VMF7		6								
B1Y3P5		6								
B1Y3P6		6								
B20NT7		4								
B20NT8		4								
B230D2		4								
B230D3		4								
B25P84		4								
B25P85		4								
B1H1R8		4.3	25							
J10M56										
B1J902		2.8	25							
B1LD22		2.8	25							
B1NL44		1.8	25							
B1RDD8		4								
B1RDD9		4								
B1VMF9		6								
B1VMH0		6								
B1Y3P9		6								
B1Y3R0		6								
B20NV0		4								
B20NV1		4								
B230D5		4								
B230D6		4								
B25LY6		0.2								
B25LY7		0.2								
B26M83		0.2								
B26M83		5								
B26M84		0.2								
B26M84		5								
B1LD07		2.8	25							
B1NL32		3.7	50							
B1RDC3		4								
B1RDC4		4								
B1VMD5		6								
B1VMD6		6								
B1Y3N3		6	30							
B1Y3N4		6	30							
B20NR6		4								
B20NR7		4								
B230C0		4								
B230C1		4								
B25P72		4								
B25P73		4								
B230C3		4								
B230C4		4								
B24F89		4								
B24F90		4								
B25P75		4								
B25P76		4								
B1H1T2		4.3	25							
J10M57										
B1J8Y8		2.8	25							
B1LD12		2.8	25							
B1NL36		1.8	25							
B1RDC7		4								
B1RDC8		4								
B1VMD8		6								
B1VMD9		6								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VMF0	399-4-12	8/3/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMF1	399-4-12	8/3/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3N7	399-4-12	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3N8	399-4-12	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NR9	399-4-12	7/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NT0	399-4-12	7/7/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C6	399-4-12	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C7	399-4-12	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P78	399-4-12	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P79	399-4-12	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LX8	399-4-12	6/6/2010	Y	7440-50-8	Copper	1.65	ug/L	Copper	7440-50-8	1.65
B25LX9	399-4-12	6/6/2010	N	7440-50-8	Copper	1.96	ug/L	Copper	7440-50-8	1.96
B26M76	399-4-12	8/3/2010	Y	7440-50-8	Copper	3.18	ug/L	Copper	7440-50-8	3.18
B26M76	399-4-12	8/3/2010	Y	7440-50-8	Copper	11	ug/L	Copper	7440-50-8	11
B26M77	399-4-12	8/3/2010	N	7440-50-8	Copper	30.7	ug/L	Copper	7440-50-8	30.7
B26M77	399-4-12	8/3/2010	N	7440-50-8	Copper	23	ug/L	Copper	7440-50-8	23
B1PLC0	399-4-14	10/10/2007	N	7440-50-8	Copper	0.556	ug/L	Copper	7440-50-8	0.556
B1PLC1	399-4-14	10/11/2007	N	7440-50-8	Copper	0.339	ug/L	Copper	7440-50-8	0.339
B1PLC2	399-4-14	10/11/2007	N	7440-50-8	Copper	0.362	ug/L	Copper	7440-50-8	0.362
B1PLC3	399-4-14	10/12/2007	Y	7440-50-8	Copper	0.668	ug/L	Copper	7440-50-8	0.668
B1PLD0	399-4-14	10/12/2007	N	7440-50-8	Copper	1.4	ug/L	Copper	7440-50-8	1.4
B1PLC4	399-4-14	10/15/2007	Y	7440-50-8	Copper	3.22	ug/L	Copper	7440-50-8	3.22
B1PLC5	399-4-14	10/17/2007	Y	7440-50-8	Copper	0.841	ug/L	Copper	7440-50-8	0.841
B1PLC6	399-4-14	10/19/2007	N	7440-50-8	Copper	0.313	ug/L	Copper	7440-50-8	0.313
B1PLC7	399-4-14	10/23/2007	N	7440-50-8	Copper	0.159	ug/L	Copper	7440-50-8	0.159
B1RDD0	399-4-14	1/14/2008	Y	7440-50-8	Copper	5.3	ug/L	Copper	7440-50-8	5.3
B1RDD1	399-4-14	1/14/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TK95	399-4-14	3/25/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TK96	399-4-14	3/25/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMF3	399-4-14	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMF4	399-4-14	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1WYJ8	399-4-14	9/23/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1WYJ9	399-4-14	9/23/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1Y3P1	399-4-14	1/26/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3P2	399-4-14	1/26/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YV83	399-4-14	4/2/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1YV84	399-4-14	4/2/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NT4	399-4-14	7/1/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NT5	399-4-14	7/1/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21KB2	399-4-14	9/11/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21KB3	399-4-14	9/11/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230C9	399-4-14	1/5/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D0	399-4-14	1/5/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F92	399-4-14	3/17/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F93	399-4-14	3/17/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LY2	399-4-14	6/9/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25LY3	399-4-14	6/9/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25P81	399-4-14	6/9/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P82	399-4-14	6/9/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26M80	399-4-14	8/4/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26M81	399-4-14	8/4/2010	N	7440-50-8	Copper	0.293	ug/L	Copper	7440-50-8	0.293
B26KL7	399-4-14	8/4/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26KL8	399-4-14	8/4/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1RDH7	399-5-1	1/21/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDJ2	399-5-1	1/21/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1NLB7	399-5-2	6/29/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PD5	399-5-2	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PD6	399-5-2	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1LD27	399-5-4B	1/3/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD31	399-5-4B	1/3/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL48	399-5-4B	6/21/2007	Y	7440-50-8	Copper	1.8	ug/L	Copper	7440-50-8	1.8
B1RDF2	399-5-4B	1/17/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDF3	399-5-4B	1/17/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMH2	399-5-4B	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMH3	399-5-4B	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VMF0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMF1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3N7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3N8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NR9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NT0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230C6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B25P78	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P79	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25LX8	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LX9	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B26M76	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M76	ug/L	BC			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M77	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M77	ug/L	C			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1PLC0	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC1	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC2	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC3	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLD0	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC4	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC5	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC6	ug/L	C			WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC7	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1RDD0	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1RDD1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1TK95	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40891	
B1TK96	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1VMF3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMF4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1WYJ8	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ9	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1Y3P1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/27/2009	19489	
B1Y3P2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B1YV83	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B1YV84	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B20NT4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NT5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B21KB2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B21KB3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B230C9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230D0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B24F92	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F93	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25LY2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B25LY3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B25P81	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P82	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B26M80	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M81	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26KL7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26KL8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1RDH7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RDJ2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1NLB7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/30/2007	WSCF37211	
B25PD5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25PD6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1LD27	ug/L	U			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1LD31	ug/L	U			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1NL48	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDF2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDF3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1VMH2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMH3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VMF0			R			42:15.0	9/15/2008	1				
B1VMF1			R			42:15.0	9/15/2008	1				
B1Y3N7			R			08:09.0	4/27/2009	1				
B1Y3N8			R			08:09.0	4/27/2009	1				
B20NR9			R			31:23.0	8/19/2009	1				
B20NT0			R			31:23.0	8/19/2009	1				
B230C6			R			07:25.0	1/28/2010	1				
B230C7			R			07:25.0	1/28/2010	1				
B25P78			R			01:50.0	7/30/2010	1				
B25P79			R			01:51.0	7/30/2010	1				
B25LX8			R			38:47.0	7/9/2010	2				
B25LX9			R			38:48.0	7/9/2010	1				
B26M76			R			06:49.0	9/17/2010	2				
B26M76			R			06:49.0	9/17/2010	1				
B26M77			R			06:50.0	9/17/2010	2				
B26M77			R			06:50.0	9/17/2010	1				
B1PLC0			C			11:58.0	11/29/2007	1				
B1PLC1			C			11:58.0	11/29/2007	1				
B1PLC2			R			11:58.0	11/29/2007	1				
B1PLC3			C			11:58.0	11/22/2007	1				
B1PLD0			C			11:58.0	11/22/2007	1				
B1PLC4			C			11:58.0	12/7/2007	1				
B1PLC5			C			11:58.0	12/4/2007	1				
B1PLC6			C			11:58.0	12/6/2007	1				
B1PLC7			C			11:58.0	12/8/2007	1				
B1RDD0			R			21:10.0	3/1/2008	1				
B1RDD1			R			21:10.0	3/1/2008	1				
B1TK95			R			06:54.0	5/13/2008	1				
B1TK96			R			06:54.0	5/13/2008	1				
B1VMF3			R			42:20.0	9/9/2008	1				
B1VMF4			R			42:20.0	9/9/2008	1				
B1WYJ8			R			55:23.0	10/30/2008	1				
B1WYJ9			R			55:23.0	10/30/2008	1				
B1Y3P1			R			08:13.0	3/29/2009	1				
B1Y3P2			R			08:13.0	3/29/2009	1				
B1YV83			R			43:39.0	7/1/2009	1				
B1YV84			R			43:39.0	7/1/2009	1				
B20NT4			R			31:28.0	8/17/2009	1				
B20NT5			R			31:28.0	8/17/2009	1				
B21KB2			R			51:34.0	10/13/2009	1				
B21KB3			R			51:34.0	10/13/2009	1				
B230C9			R			07:28.0	1/28/2010	1				
B230D0			R			07:28.0	1/28/2010	1				
B24F92			R			13:17.0	4/16/2010	1				
B24F93			R			13:18.0	4/16/2010	1				
B25LY2			R			38:52.0	7/13/2010	2				
B25LY3			R			38:53.0	7/13/2010	2				
B25P81			R			02:01.0	7/16/2010	1				
B25P82			R			02:02.0	7/16/2010	1				
B26M80			R			07:04.0	9/17/2010	2				
B26M81			R			07:05.0	9/17/2010	2				
B26KL7			R			38:26.0	9/17/2010	1				
B26KL8			R			38:26.0	9/17/2010	1				
B1RDH7			R			21:42.0	3/11/2008	1				
B1RDJ2			R			21:57.0	3/11/2008	1				
B1NLB7			R			56:44.0	8/3/2007	1				
B25PD5			R			03:24.0	7/30/2010	1				
B25PD6			R			03:24.0	7/30/2010	1				
B1LD27			R			41:30.0	2/22/2007	1				
B1LD31			R			41:31.0	2/22/2007	1				
B1NL48			R			55:11.0	7/31/2007	1				
B1RDF2			R			21:25.0	3/11/2008	1				
B1RDF3			R			21:26.0	3/11/2008	1				
B1VMH2			R			42:35.0	9/9/2008	1				
B1VMH3			R			42:35.0	9/9/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VMF0				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMF1				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3N7				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3N8				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NR9				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20NT0				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230C6				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C7				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P78				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P79				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25LX8				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25LX9				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M76				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M76				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1PLC0				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC1				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC2				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC3				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLD0				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLC4				WATER		10/15/2007	12/7/2007	WATER			CENTPLAT		
B1PLC5				WATER		10/17/2007	12/4/2007	WATER			CENTPLAT		
B1PLC6				WATER		10/19/2007	12/6/2007	WATER			CENTPLAT		
B1PLC7				WATER		10/24/2007	12/8/2007	WATER			CENTPLAT		
B1RDD0				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1RDD1				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1TK95				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1TK96				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMF3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMF4				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYJ8				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1WYJ9				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1Y3P1				WATER		1/26/2009	3/29/2009	WATER			PNLGW		
B1Y3P2				WATER		1/26/2009	3/29/2009	WATER			PNLGW		
B1YV83				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B1YV84				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20NT4				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NT5				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B21KB2				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B21KB3				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B230C9				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230D0				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F92				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F93				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25LY2				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25P81				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P82				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B26M80				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26KL7				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26KL8				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1RDH7				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RDJ2				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1NLB7				WATER		6/29/2007	8/3/2007	WATER			PNLGW		
B25PD5				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1LD27				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1LD31				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1NL48				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDF2				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDF3				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMH2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VMF0	6	MDL			00:00.0		10865879	S08-006	50	mL
B1VMF1	6	MDL			00:00.0		10865789	S08-006	50	mL
B1Y3N7	6	MDL			00:00.0		13441605	S09-012	50	mL
B1Y3N8	6	MDL			00:00.0		13441533	S09-012	50	mL
B20NR9	4	MDL			00:00.0		19654106	S09-006	50	mL
B20NT0	4	MDL			00:00.0		19654178	S09-006	50	mL
B230C6	4	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515223	S10-012	50	mL
B230C7	4	MDL		Laboratory Method ID is LA-505-411	35:07.0		27515381	S10-012	50	mL
B25P78	4	MDL		Laboratory Method ID is LA-505-411	58:02.0		38934315	S10-006	50	mL
B25P79	4	MDL		Laboratory Method ID is LA-505-411	58:02.0		38934345	S10-006	50	mL
B25LX8	0.2	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847721	X10-072	50	mL
B25LX9	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847745	X10-072	50	mL
B26M76	0.2	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921733	X10-097	50	mL
B26M76	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921763	X10-097	50	mL
B26M77	0.2	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921788	X10-097	50	mL
B26M77	5	MDL		Laboratory Method ID is LA-505-411	29:14.0		42921739	X10-097	50	mL
B1PLC0	0.1	MDL			19:47.0		10068970	F07-030	50	mL
B1PLC1	0.1	MDL			19:46.0		10069085	F07-030	50	mL
B1PLC2	0.1	MDL			19:46.0		10069090	F07-030	50	mL
B1PLC3	0.1	MDL			34:09.0		10051669	F07-030	50	mL
B1PLD0	0.1	MDL			34:09.0		10051647	F07-030	50	mL
B1PLC4	0.1	MDL			57:55.0		10077772	F07-030	50	mL
B1PLC5	0.1	MDL			03:37.0		10071609	F07-030	50	mL
B1PLC6	0.1	MDL			21:01.0		10075624	F07-030	50	mL
B1PLC7	0.1	MDL			47:52.0		10079617	F07-030	50	mL
B1RDD0	4	MDL			00:00.0		10154629	S08-012	50	mL
B1RDD1	4	MDL			00:00.0		10154611	S08-012	50	mL
B1TK95	4	MDL			00:00.0		10225073	S08-003	50	mL
B1TK96	4	MDL			00:00.0		10225127	S08-003	50	mL
B1VMF3	6	MDL			00:00.0		10857510	S08-006	50	mL
B1VMF4	6	MDL			00:00.0		10857456	S08-006	50	mL
B1WYJ8	4.6	MDL	25		00:00.0		10969882	S08-009	50	mL
B1WYJ9	4.6	MDL	25		00:00.0		10969936	S08-009	50	mL
B1Y3P1	6	MDL	30		00:00.0		11931385	S09-012	50	mL
B1Y3P2	6	MDL	30		00:00.0		11931403	S09-012	50	mL
B1YV83	4	MDL			00:00.0		16873890	S09-003	50	mL
B1YV84	4	MDL			00:00.0		16873962	S09-003	50	mL
B20NT4	4	MDL			00:00.0		19638014	S09-006	50	mL
B20NT5	4	MDL			00:00.0		19638086	S09-006	50	mL
B21KB2	4	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769548	S09-009	50	mL
B21KB3	4	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769566	S09-009	50	mL
B230C9	4	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515257	S10-012	50	mL
B230D0	4	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515242	S10-012	50	mL
B24F92	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712199	S10-003	50	mL
B24F93	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712298	S10-003	50	mL
B25LY2	0.2	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348799	X10-072	50	mL
B25LY3	0.2	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348768	X10-072	50	mL
B25P81	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356800	S10-006	50	mL
B25P82	4	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356681	S10-006	50	mL
B26M80	0.2	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921445	X10-097	50	mL
B26M81	0.2	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921461	X10-097	50	mL
B26KL7	5	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920827	S10-008	50	mL
B26KL8	5	MDL		Laboratory Method ID is LA-505-411	22:14.0		42920797	S10-008	50	mL
B1RDH7	4	MDL			00:00.0		10159658	S08-012	50	mL
B1RDJ2	4	MDL			00:00.0		10159622	S08-012	50	mL
B1NLB7	4	MDL			00:00.0		9926453	S07-006	50	mL
B25PD5	4	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934216	S10-006	50	mL
B25PD6	4	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934402	S10-006	50	mL
B1LD27	2.8	MDL	25		00:00.0		9747609	S07-012	50	mL
B1LD31	2.8	MDL	25		00:00.0		9747627	S07-012	50	mL
B1NL48	1.8	MDL	25		00:00.0		9921411	S07-006	50	mL
B1RDF2	4	MDL			00:00.0		10158879	S08-012	50	mL
B1RDF3	4	MDL			00:00.0		10158861	S08-012	50	mL
B1VMH2	6	MDL			00:00.0		10857541	S08-006	50	mL
B1VMH3	6	MDL			00:00.0		10857492	S08-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMF0									WSCF20081625		
B1VMF1									WSCF20081625		
B1Y3N7									WSCF20090021		
B1Y3N8									WSCF20090021		
B20NR9									WSCF90706		
B20NT0									WSCF90706		
B230C6									WSCF100015		
B230C7									WSCF100015		
B25P78									WSCF101242		
B25P79									WSCF101242		
B25LX8									WSCF101240		
B25LX9									WSCF101240		
B26M76									WSCF101938		
B26M76									WSCF101938		
B26M77									WSCF101938		
B26M77									WSCF101938		
B1PLC0	INTERVAL 10			52	47.6	ft			WSCF20071816		
B1PLC1	INTERVAL 12			60	58	ft			WSCF20071816		
B1PLC2	INTERVAL 13			70	67	ft			WSCF20071816		
B1PLC3	INTERVAL 14|VOAs UNFILTERED			79	77	ft			WSCF20071823		
B1PLD0	INTERVAL 14			79	77	ft			WSCF20071823		
B1PLC4	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071835		
B1PLC5	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071863		
B1PLC6	INTERVAL 18-FB			115	104.5	ft			WSCF20071888		
B1PLC7	INTERVAL 19			131.5	120	ft			WSCF20071916		
B1RDD0									WSCF20080071		
B1RDD1									WSCF20080071		
B1TK95									WSCF20080618		
B1TK96									WSCF20080618		
B1VMF3									WSCF20081423		
B1VMF4									WSCF20081423		
B1WYJ8									SL757		
B1WYJ9									SL757		
B1Y3P1									WSCF90007		
B1Y3P2									WSCF90007		
B1YV83									WSCF90291		
B1YV84									WSCF90291		
B20NT4									WSCF90693		
B20NT5									WSCF90693		
B21KB2									WSCF91058		
B21KB3									WSCF91058		
B230C9									WSCF100015		
B230D0									WSCF100015		
B24F92									WSCF100525		
B24F93									WSCF100525		
B25LY2									WSCF101294		
B25LY3									WSCF101294		
B25P81									WSCF101293		
B25P82									WSCF101293		
B26M80									WSCF101968		
B26M81									WSCF101968		
B26KL7									WSCF101967		
B26KL8									WSCF101967		
B1RDH7									WSCF20080104		
B1RDJ2									WSCF20080104		
B1NLB7									WSCF20071106		
B25PD5									WSCF101242		
B25PD6									WSCF101242		
B1LD27									SL663		
B1LD31									SL663		
B1NL48									SL698		
B1RDF2									WSCF20080089		
B1RDF3									WSCF20080089		
B1VMH2									WSCF20081423		
B1VMH3									WSCF20081423		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VMF0		6								
B1VMF1		6								
B1Y3N7		6								
B1Y3N8		6								
B20NR9		4								
B20NT0		4								
B230C6		4								
B230C7		4								
B25P78		4								
B25P79		4								
B25LX8		0.2								
B25LX9		0.1								
B26M76		0.2								
B26M76		5								
B26M77		0.2								
B26M77		5								
B1PLC0		0.1		15.85	14.51	m				
B1PLC1		0.1		18.29	17.68	m				
B1PLC2		0.1		21.34	20.42	m				
B1PLC3		0.1		24.08	23.47	m				
B1PLD0		0.1		24.08	23.47	m				
B1PLC4		0.1		28.8	27.74	m				
B1PLC5		0.1		28.8	27.74	m				
B1PLC6		0.1		35.05	31.852	m				
B1PLC7		0.1		40.081	36.58	m				
B1RDD0		4								
B1RDD1		4								
B1TK95		4								
B1TK96		4								
B1VMF3		6								
B1VMF4		6								
B1WYJ8		4.6	25							
B1WYJ9		4.6	25							
B1Y3P1		6	30							
B1Y3P2		6	30							
B1YV83		4								
B1YV84		4								
B20NT4		4								
B20NT5		4								
B21KB2		4								
B21KB3		4								
B230C9		4								
B230D0		4								
B24F92		4								
B24F93		4								
B25LY2		0.2								
B25LY3		0.2								
B25P81		4								
B25P82		4								
B26M80		0.2								
B26M81		0.2								
B26KL7		5								
B26KL8		5								
B1RDH7		4								
B1RDJ2		4								
B1NLB7		4								
B25PD5		4								
B25PD6		4								
B1LD27		2.8	25							
B1LD31		2.8	25							
B1NL48		1.8	25							
B1RDF2		4								
B1RDF3		4								
B1VMH2		6								
B1VMH3		6								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1Y3R3	399-5-4B	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3R4	399-5-4B	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NV3	399-5-4B	7/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NV4	399-5-4B	7/7/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D8	399-5-4B	12/30/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230D9	399-5-4B	12/30/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P90	399-5-4B	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P91	399-5-4B	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TK99	399-8-1	3/26/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TKB0	399-8-1	3/26/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMH5	399-8-1	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMH6	399-8-1	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1XND2	399-8-1	11/21/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1XND3	399-8-1	11/21/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK19	399-8-1	2/11/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK20	399-8-1	2/11/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20HV2	399-8-1	5/26/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20HV3	399-8-1	5/26/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21907	399-8-1	8/16/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21908	399-8-1	8/16/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230F3	399-8-1	12/30/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230F4	399-8-1	12/30/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F95	399-8-1	3/17/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F96	399-8-1	3/17/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P93	399-8-1	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P94	399-8-1	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TKB3	399-8-3	3/26/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TKB4	399-8-3	3/26/2008	N	7440-50-8	Copper	6.1	ug/L	Copper	7440-50-8	6.1
B1VMH8	399-8-3	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMH9	399-8-3	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK22	399-8-3	2/26/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK23	399-8-3	2/26/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20HV5	399-8-3	5/26/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20HV6	399-8-3	5/26/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21910	399-8-3	8/16/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21911	399-8-3	8/16/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230F6	399-8-3	12/30/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230F7	399-8-3	12/30/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F98	399-8-3	3/17/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24F99	399-8-3	3/17/2010	N	7440-50-8	Copper	6.2	ug/L	Copper	7440-50-8	6.2
B25P96	399-8-3	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P97	399-8-3	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H1R1	399-8-5A	12/22/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1J909	399-8-5A	6/27/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD36	399-8-5A	1/3/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL52	399-8-5A	7/20/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RDF5	399-8-5A	1/17/2008	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1RDF6	399-8-5A	1/17/2008	N	7440-50-8	Copper	7.7	ug/L	Copper	7440-50-8	7.7
B1TKB7	399-8-5A	3/26/2008	Y	7440-50-8	Copper	5.1	ug/L	Copper	7440-50-8	5.1
B1TKB8	399-8-5A	3/26/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMJ1	399-8-5A	7/13/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMJ2	399-8-5A	7/13/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1WYL0	399-8-5A	9/26/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1WYL1	399-8-5A	9/26/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1XND6	399-8-5A	11/21/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1XND7	399-8-5A	11/21/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3R7	399-8-5A	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3R8	399-8-5A	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3T1	399-8-5A	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3T2	399-8-5A	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK25	399-8-5A	2/11/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1YK26	399-8-5A	2/11/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20HV8	399-8-5A	5/26/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1Y3R3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3R4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20NV3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NV4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230D8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230D9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P90	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P91	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1TK99	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMH5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1VMH6	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1XND2	ug/L	U			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43696	
B1XND3	ug/L	U			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43697	
B1YK19	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2009	20833	
B1YK20	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2009	20833	
B20HV2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20HV3	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B21907	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21908	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230F4	ug/L	U	G		WSCF	6010_METALS_ICP	GW					2/23/2010	87981	
B24F95	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F96	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P93	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P94	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1TKB3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB4	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMH8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMH9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1YK22	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B1YK23	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B20HV5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20HV6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B21910	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21911	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230F7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B24F98	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F99	ug/L	BC			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P96	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25P97	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1H1R1	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J909	ug/L	U			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD36	ug/L	U			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1NL52	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	
B1RDF5	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDF6	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1TKB7	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMJ2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1WYL0	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYL1	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1XND6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43696	
B1XND7	ug/L	U			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43697	
B1Y3R7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3R8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44107	
B1Y3T1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3T2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YK25	ug/L	U			WSCF	6010_METALS_ICP	GW					3/16/2009	21117	
B1YK26	ug/L	U			WSCF	6010_METALS_ICP	GW					3/16/2009	21117	
B20HV8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1Y3R3			R			08:31.0	2/17/2009	1				
B1Y3R4			R			08:31.0	2/17/2009	1				
B20NV3			R			31:42.0	8/17/2009	1				
B20NV4			R			31:42.0	8/17/2009	1				
B230D8			R			07:44.0	1/26/2010	1				
B230D9			R			07:45.0	1/26/2010	1				
B25P90			R			02:23.0	7/30/2010	1				
B25P91			R			02:23.0	7/30/2010	1				
B1TK99			R			06:58.0	5/13/2008	1				
B1TKB0			R			06:58.0	5/13/2008	1				
B1VMH5			R			42:41.0	9/9/2008	1				
B1VMH6			R			42:41.0	9/9/2008	1				
B1XND2			R			40:24.0	1/19/2009	1				
B1XND3			R			40:24.0	1/19/2009	1				
B1YK19			R			45:16.0	3/17/2009	1				
B1YK20			R			45:16.0	3/17/2009	1				
B20HV2			R			05:54.0	6/29/2009	1				
B20HV3			R			05:54.0	6/29/2009	1				
B21907			R			02:07.0	9/16/2009	1				
B21908			R			02:07.0	9/16/2009	1				
B230F3			R			08:02.0	1/26/2010	1				
B230F4			R			08:02.0	3/10/2010	1				
B24F95			R			13:23.0	4/16/2010	1				
B24F96			R			13:23.0	4/16/2010	1				
B25P93			R			02:26.0	7/30/2010	1				
B25P94			R			02:26.0	7/30/2010	1				
B1TKB3			R			07:03.0	5/13/2008	1				
B1TKB4			R			07:03.0	5/13/2008	1				
B1VMH8			R			42:45.0	9/9/2008	1				
B1VMH9			R			42:45.0	9/9/2008	1				
B1YK22			R			45:20.0	4/19/2009	1				
B1YK23			R			45:20.0	4/19/2009	1				
B20HV5			R			05:57.0	6/29/2009	1				
B20HV6			R			05:58.0	6/29/2009	1				
B21910			R			02:12.0	9/16/2009	1				
B21911			R			02:12.0	9/16/2009	1				
B230F6			R			08:05.0	1/26/2010	1				
B230F7			R			08:06.0	1/26/2010	1				
B24F98			R			13:28.0	4/16/2010	1				
B24F99			R			13:29.0	4/16/2010	1				
B25P96			R			02:31.0	7/30/2010	1				
B25P97			R			02:31.0	7/30/2010	1				
B1H1R1			R			29:53.0	2/2/2006	1				
B1J909			R			32:42.0	8/2/2006	1				
B1LD36			R			41:38.0	2/22/2007	1				
B1NL52			R			55:19.0	9/1/2007	2				
B1RDF5			R			21:30.0	3/11/2008	1				
B1RDF6			R			21:30.0	3/11/2008	1				
B1TKB7			R			07:07.0	5/13/2008	1				
B1TKB8			R			07:07.0	5/13/2008	1				
B1VMJ1			R			42:52.0	9/9/2008	1				
B1VMJ2			R			42:52.0	9/9/2008	1				
B1WYL0			R			55:40.0	10/30/2008	1				
B1WYL1			R			55:40.0	10/30/2008	1				
B1XND6			R			40:24.0	1/19/2009	1				
B1XND7			R			40:24.0	1/19/2009	1				
B1Y3R7			R			08:37.0	2/17/2009	1				
B1Y3R8			R			08:37.0	2/17/2009	1				
B1Y3T1			R			08:37.0	2/17/2009	1				
B1Y3T2			R			08:38.0	2/17/2009	1				
B1YK25			R			45:25.0	4/19/2009	1				
B1YK26			R			45:25.0	4/19/2009	1				
B20HV8			R			06:02.0	6/29/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1Y3R3				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3R4				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NV3				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20NV4				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B230D8				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230D9				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P90				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P91				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1TK99				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB0				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH5				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1XND2				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1XND3				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1YK19				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YK20				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B20HV2				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20HV3				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B21907				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21908				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F3				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230F4				WATER		12/30/2009	3/10/2010	WATER			PNLGW		
B24F95				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F96				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P93				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P94				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1TKB3				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB4				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH8				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH9				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1YK22				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1YK23				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B20HV5				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20HV6				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B21910				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21911				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F6				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230F7				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F98				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F99				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P96				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P97				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1H1R1				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J909				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD36				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NL52				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RDF5				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDF6				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1TKB7				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB8				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMJ1				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMJ2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYL0				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYL1				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1XND6				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1XND7				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1Y3R7				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3R8				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T1				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T2				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1YK25				WATER		2/11/2009	4/19/2009	WATER			PNLGW		
B1YK26				WATER		2/11/2009	4/19/2009	WATER			PNLGW		
B20HV8				WATER		5/26/2009	6/29/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1Y3R3	6	MDL			00:00.0		11066937	S09-012	50	mL
B1Y3R4	6	MDL			00:00.0		11066901	S09-012	50	mL
B20NV3	4	MDL			00:00.0		19639146	S09-006	50	mL
B20NV4	4	MDL			00:00.0		19639218	S09-006	50	mL
B230D8	4	MDL		Laboratory Method ID is LA-505-411	48:13.0		27512471	S10-012	50	mL
B230D9	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512590	S10-012	50	mL
B25P90	4	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934374	S10-006	50	mL
B25P91	4	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934234	S10-006	50	mL
B1TK99	4	MDL			00:00.0		10225618	S08-003	50	mL
B1TKB0	4	MDL			00:00.0		10225600	S08-003	50	mL
B1VMH5	6	MDL			00:00.0		10857402	S08-006	50	mL
B1VMH6	6	MDL			00:00.0		10857357	S08-006	50	mL
B1XND2	6	MDL			00:00.0		11033369	S09-011	50	mL
B1XND3	6	MDL			00:00.0		11033273	S09-011	50	mL
B1YK19	6	MDL	30		00:00.0		11094561	S09-002	50	mL
B1YK20	6	MDL	30		00:00.0		11094579	S09-002	50	mL
B20HV2	4	MDL			00:00.0		16860413	S09-005	50	mL
B20HV3	4	MDL			00:00.0		16860340	S09-005	50	mL
B21907	4	MDL			00:00.0		21291047	S09-008	50	mL
B21908	4	MDL			00:00.0		21291191	S09-008	50	mL
B230F3	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512210	S10-012	50	mL
B230F4	4	MDL		Laboratory Method ID is LA-505-411/"G" Review flag added per RDR 100211WSCF-R6129	52:22.0		29808304	S10-012	50	mL
B24F95	4	MDL		Laboratory Method ID is LA-505-411	10:23.0		31712316	S10-003	50	mL
B24F96	4	MDL		Laboratory Method ID is LA-505-411	10:23.0		31712352	S10-003	50	mL
B25P93	4	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934392	S10-006	50	mL
B25P94	4	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934252	S10-006	50	mL
B1TKB3	4	MDL			00:00.0		10225654	S08-003	50	mL
B1TKB4	4	MDL			00:00.0		10225636	S08-003	50	mL
B1VMH8	6	MDL			00:00.0		10857257	S08-006	50	mL
B1VMH9	6	MDL			00:00.0		10857239	S08-006	50	mL
B1YK22	6	MDL	30		00:00.0		13064572	S09-002	50	mL
B1YK23	6	MDL	30		00:00.0		13064557	S09-002	50	mL
B20HV5	4	MDL			00:00.0		16860380	S09-005	50	mL
B20HV6	4	MDL			00:00.0		16860303	S09-005	50	mL
B21910	4	MDL			00:00.0		21291065	S09-008	50	mL
B21911	4	MDL			00:00.0		21291209	S09-008	50	mL
B230F6	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512535	S10-012	50	mL
B230F7	4	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512674	S10-012	50	mL
B24F98	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712035	S10-003	50	mL
B24F99	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712166	S10-003	50	mL
B25P96	4	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934198	S10-006	50	mL
B25P97	4	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934288	S10-006	50	mL
B1H1R1	4.3	MDL	25		00:00.0		9264666	S06-012	50	mL
B1J909	2.8	MDL	25		00:00.0		9584049	S06-006	50	mL
B1LD36	2.8	MDL	25		00:00.0		9747674	S07-012	50	mL
B1NL52	3.9	MDL	50		00:00.0		9947900	S07-006	50	mL
B1RDF5	4	MDL			00:00.0		10158951	S08-012	50	mL
B1RDF6	4	MDL			00:00.0		10158933	S08-012	50	mL
B1TKB7	4	MDL			00:00.0		10225690	S08-003	50	mL
B1TKB8	4	MDL			00:00.0		10225672	S08-003	50	mL
B1VMJ1	6	MDL			00:00.0		10857583	S08-006	50	mL
B1VMJ2	6	MDL			00:00.0		10857564	S08-006	50	mL
B1WYL0	4.6	MDL	25		00:00.0		10970169	S08-009	50	mL
B1WYL1	4.6	MDL	25		00:00.0		10970246	S08-009	50	mL
B1XND6	6	MDL			00:00.0		11033351	S09-011	50	mL
B1XND7	6	MDL			00:00.0		11033287	S09-011	50	mL
B1Y3R7	6	MDL			00:00.0		11066829	S09-012	50	mL
B1Y3R8	6	MDL			00:00.0		11066955	S09-012	50	mL
B1Y3T1	6	MDL			00:00.0		11066847	S09-012	50	mL
B1Y3T2	6	MDL			00:00.0		11066858	S09-012	50	mL
B1YK25	6	MDL	30		00:00.0		13060725	S09-002	50	mL
B1YK26	6	MDL	30		00:00.0		13060742	S09-002	50	mL
B20HV8	4	MDL			00:00.0		16860365	S09-005	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1Y3R3									WSCF20090018		
B1Y3R4									WSCF20090018		
B20NV3									WSCF90708		
B20NV4									WSCF90708		
B230D8									WSCF91844		
B230D9									WSCF91844		
B25P90									WSCF101242		
B25P91									WSCF101242		
B1TK99									WSCF20080631		
B1TKB0									WSCF20080631		
B1VMH5									WSCF20081423		
B1VMH6									WSCF20081423		
B1XND2									WSCF20082287		
B1XND3									WSCF20082287		
B1YK19									WSCF90065		
B1YK20									WSCF90065		
B20HV2									WSCF90547		
B20HV3									WSCF90547		
B21907									WSCF90887		
B21908									WSCF90887		
B230F3									WSCF91844		
B230F4									WSCF100305		
B24F95									WSCF100525		
B24F96									WSCF100525		
B25P93									WSCF101242		
B25P94									WSCF101242		
B1TKB3									WSCF20080631		
B1TKB4									WSCF20080631		
B1VMH8									WSCF20081423		
B1VMH9									WSCF20081423		
B1YK22									WSCF90135		
B1YK23									WSCF90135		
B20HV5									WSCF90547		
B20HV6									WSCF90547		
B21910									WSCF90887		
B21911									WSCF90887		
B230F6									WSCF91844		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F98									WSCF100525		
B24F99									WSCF100525		
B25P96									WSCF101242		
B25P97									WSCF101242		
B1H1R1									SL553		
B1J909									SL617		
B1LD36									SL663		
B1NL52									SL702		
B1RDF5									WSCF20080089		
B1RDF6									WSCF20080089		
B1TKB7									WSCF20080631		
B1TKB8									WSCF20080631		
B1VMJ1									WSCF20081423		
B1VMJ2									WSCF20081423		
B1WYL0									SL757		
B1WYL1									SL757		
B1XND6									WSCF20082287		
B1XND7									WSCF20082287		
B1Y3R7									WSCF20090018		
B1Y3R8									WSCF20090018		
B1Y3T1									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK25									WSCF90064		
B1YK26									WSCF90064		
B20HV8									WSCF90547		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1Y3R3		6								
B1Y3R4		6								
B20NV3		4								
B20NV4		4								
B230D8		4								
B230D9		4								
B25P90		4								
B25P91		4								
B1TK99		4								
B1TKB0		4								
B1VMH5		6								
B1VMH6		6								
B1XND2		6								
B1XND3		6								
B1YK19		6	30							
B1YK20		6	30							
B20HV2		4								
B20HV3		4								
B21907		4								
B21908		4								
B230F3		4								
B230F4		4								
B24F95		4								
B24F96		4								
B25P93		4								
B25P94		4								
B1TKB3		4								
B1TKB4		4								
B1VMH8		6								
B1VMH9		6								
B1YK22		6	30							
B1YK23		6	30							
B20HV5		4								
B20HV6		4								
B21910		4								
B21911		4								
B230F6		4								
B230F7		4								
B24F98		4								
B24F99		4								
B25P96		4								
B25P97		4								
B1H1R1		4.3	25							
B1J909		2.8	25							
B1LD36		2.8	25							
B1NL52		3.9	50							
B1RDF5		4								
B1RDF6		4								
B1TKB7		4								
B1TKB8		4								
B1VMJ1		6								
B1VMJ2		6								
B1WYL0		4.6	25							
B1WYL1		4.6	25							
B1XND6		6								
B1XND7		6								
B1Y3R7		6								
B1Y3R8		6								
B1Y3T1		6								
B1Y3T2		6								
B1YK25		6	30							
B1YK26		6	30							
B20HV8		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B20HV9	399-8-5A	5/26/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NW0	399-8-5A	7/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NW1	399-8-5A	7/7/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21913	399-8-5A	8/16/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B21914	399-8-5A	8/16/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230F9	399-8-5A	1/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230H0	399-8-5A	1/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24FB1	399-8-5A	3/17/2010	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B24FB2	399-8-5A	3/17/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25P99	399-8-5A	6/6/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB0	399-8-5A	6/6/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1HW68	499-S0-7	4/20/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1HW72	499-S0-7	4/20/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1MR50	499-S0-7	4/25/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1MR54	499-S0-7	4/25/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1TX07	499-S0-7	4/15/2008	Y	7440-50-8	Copper	4.4	ug/L	Copper	7440-50-8	4.4
B1TX08	499-S0-7	4/15/2008	N	7440-50-8	Copper	30.5	ug/L	Copper	7440-50-8	30.5
B1Y5R4	499-S0-7	3/4/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y5R5	499-S0-7	3/4/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M00	499-S0-7	7/7/2010	Y	7440-50-8	Copper	0.772	ug/L	Copper	7440-50-8	0.772
B25M01	499-S0-7	7/7/2010	N	7440-50-8	Copper	4.11	ug/L	Copper	7440-50-8	4.11
B25PR6	499-S0-7	7/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PR7	499-S0-7	7/7/2010	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B26M87	499-S0-7	8/11/2010	Y	7440-50-8	Copper	0.846	ug/L	Copper	7440-50-8	0.846
B26M87	499-S0-7	8/11/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M88	499-S0-7	8/11/2010	N	7440-50-8	Copper	1.87	ug/L	Copper	7440-50-8	1.87
B26M88	499-S0-7	8/11/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1HW75	499-S0-8	4/20/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1MR57	499-S0-8	4/25/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1TX11	499-S0-8	4/15/2008	Y	7440-50-8	Copper	8.2	ug/L	Copper	7440-50-8	8.2
B1TX12	499-S0-8	4/15/2008	N	7440-50-8	Copper	8.8	ug/L	Copper	7440-50-8	8.8
B1Y5T1	499-S0-8	3/4/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y5T2	499-S0-8	3/4/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PT0	499-S0-8	7/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PT1	499-S0-8	7/7/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M05	499-S0-8	7/7/2010	Y	7440-50-8	Copper	1.67	ug/L	Copper	7440-50-8	1.67
B25M06	499-S0-8	7/7/2010	N	7440-50-8	Copper	3.42	ug/L	Copper	7440-50-8	3.42
B26M92	499-S0-8	8/11/2010	Y	7440-50-8	Copper	1.6	ug/L	Copper	7440-50-8	1.6
B26M92	499-S0-8	8/11/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M93	499-S0-8	8/11/2010	N	7440-50-8	Copper	1.59	ug/L	Copper	7440-50-8	1.59
B26M93	499-S0-8	8/11/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1HW81	499-S1-8J	4/20/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1MR61	499-S1-8J	4/25/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1TX15	499-S1-8J	4/15/2008	Y	7440-50-8	Copper	12.2	ug/L	Copper	7440-50-8	12.2
B1TX16	499-S1-8J	4/15/2008	N	7440-50-8	Copper	15.9	ug/L	Copper	7440-50-8	15.9
B1Y5T5	499-S1-8J	3/4/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y5T6	499-S1-8J	3/4/2009	N	7440-50-8	Copper	5.2	ug/L	Copper	7440-50-8	5.2
B25PT4	499-S1-8J	7/7/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PT5	499-S1-8J	7/7/2010	N	7440-50-8	Copper	15	ug/L	Copper	7440-50-8	15
B25M10	499-S1-8J	7/7/2010	Y	7440-50-8	Copper	0.917	ug/L	Copper	7440-50-8	0.917
B25M11	499-S1-8J	7/7/2010	N	7440-50-8	Copper	12	ug/L	Copper	7440-50-8	12
B26M97	499-S1-8J	8/11/2010	Y	7440-50-8	Copper	2.12	ug/L	Copper	7440-50-8	2.12
B26M97	499-S1-8J	8/11/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26M98	499-S1-8J	8/11/2010	N	7440-50-8	Copper	8.06	ug/L	Copper	7440-50-8	8.06
B26M98	499-S1-8J	8/11/2010	N	7440-50-8	Copper	8	ug/L	Copper	7440-50-8	8
B1F1C2	699-2-6A	10/24/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1F1C9	699-2-7	10/27/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B207R4	699-2-E14	8/25/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B207R5	699-2-E14	8/25/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B220N2	699-2-E14	10/26/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B220N3	699-2-E14	10/26/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20816	699-4-E16	4/29/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20817	699-4-E16	4/29/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1F1D3	699-8-17	10/20/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B207L8	699-10-3A	10/5/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B20HV9	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20NW0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20NW1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B21913	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21914	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B230H0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B24FB1	ug/L	BC			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24FB2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P99	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25PB0	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1HW68	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1HW72	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR50	ug/L	U			WSCF	6010_METALS_ICP	GW					5/30/2007	WSCF36482	
B1MR54	ug/L	U			WSCF	6010_METALS_ICP	GW					5/30/2007	WSCF36482	
B1TX07	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX08	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5R4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21772	
B1Y5R5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B25M00	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M01	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25PR6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25PR7	ug/L	B			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M87	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M87	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M88	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M88	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1HW75	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR57	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7117215	
B1TX11	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX12	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5T1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B1Y5T2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B25PT0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B25M05	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M06	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B26M92	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M92	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M93	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1HW81	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR61	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7117215	
B1TX15	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX16	ug/L	C			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5T5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B1Y5T6	ug/L	B			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B25PT4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT5	ug/L	B			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B25M10	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M11	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B26M97	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M98	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M98	ug/L	B			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1F1C2	ug/L	U			STLSL	6010_METALS_ICP	GW					11/1/2005	5304420	
B1F1C9	ug/L	U			STLSL	6010_METALS_ICP	GW					11/1/2005	5304420	
B207R4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2009	60039	
B207R5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2009	60039	
B220N2	ug/L	U			WSCF	6010_METALS_ICP	GW					11/6/2009	68782	
B220N3	ug/L	U			WSCF	6010_METALS_ICP	GW					11/6/2009	68782	
B20816	ug/L	U			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B20817	ug/L	U			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B1F1D3	ug/L	U			STLSL	6010_METALS_ICP	GW					10/26/2005	5298259	
B207L8	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B20HV9			R			06:02.0	6/29/2009	1				
B20NW0			R			31:52.0	8/17/2009	1				
B20NW1			R			31:52.0	8/17/2009	1				
B21913			R			02:16.0	9/16/2009	1				
B21914			R			02:16.0	9/16/2009	1				
B230F9			R			08:11.0	1/31/2010	1				
B230H0			R			08:12.0	1/31/2010	1				
B24FB1			R			13:35.0	4/16/2010	1				
B24FB2			R			13:35.0	4/16/2010	1				
B25P99			R			02:35.0	7/30/2010	1				
B25PB0			R			02:35.0	7/30/2010	1				
B1HW68			R			13:58.0	6/1/2006	1				
B1HW72			R			13:59.0	6/1/2006	1				
B1MR50			R			39:31.0	6/19/2007	1				
B1MR54			R			39:32.0	6/19/2007	1				
B1TX07			R			28:08.0	6/4/2008	1				
B1TX08			R			28:08.0	6/4/2008	1				
B1Y5R4			R			37:28.0	4/19/2009	1				
B1Y5R5			R			37:28.0	4/19/2009	1				
B25M00			R			39:16.0	8/2/2010	2				
B25M01			R			39:16.0	8/2/2010	2				
B25PR6			R			07:22.0	8/27/2010	1				
B25PR7			R			07:23.0	8/27/2010	1				
B26M87			R			07:16.0	9/22/2010	2				
B26M87			R			07:16.0	9/22/2010	1				
B26M88			R			07:17.0	9/22/2010	2				
B26M88			R			07:17.0	9/22/2010	1				
B1HW75			R			14:07.0	6/1/2006	1				
B1MR57			R			39:38.0	5/31/2007	1				
B1TX11			R			28:16.0	6/4/2008	1				
B1TX12			R			28:16.0	6/4/2008	1				
B1Y5T1			R			37:33.0	4/19/2009	1				
B1Y5T2			R			37:33.0	4/19/2009	1				
B25PT0			R			07:32.0	8/27/2010	1				
B25PT1			R			07:32.0	8/27/2010	1				
B25M05			R			39:23.0	8/2/2010	2				
B25M06			R			39:23.0	8/2/2010	2				
B26M92			R			07:23.0	9/22/2010	2				
B26M92			R			07:23.0	9/22/2010	1				
B26M93			R			07:24.0	9/22/2010	2				
B26M93			R			07:24.0	9/22/2010	1				
B1HW81			R			14:39.0	6/1/2006	1				
B1MR61			R			39:47.0	5/31/2007	1				
B1TX15			R			28:44.0	6/4/2008	1				
B1TX16			R			28:44.0	6/4/2008	1				
B1Y5T5			R			37:37.0	4/19/2009	1				
B1Y5T6			R			37:37.0	4/19/2009	1				
B25PT4			R			07:36.0	8/27/2010	1				
B25PT5			R			07:37.0	8/27/2010	1				
B25M10			R			39:29.0	8/2/2010	2				
B25M11			R			39:30.0	8/2/2010	2				
B26M97			R			07:30.0	9/22/2010	2				
B26M97			R			07:30.0	9/22/2010	1				
B26M98			R			07:30.0	9/22/2010	2				
B26M98			R			07:30.0	9/22/2010	1				
B1F1C2			R			50:21.0	12/13/2005	1				
B1F1C9			R			50:33.0	12/28/2005	1				
B207R4			R			20:47.0	9/19/2009	1				
B207R5			R			20:47.0	9/19/2009	1				
B220N2			R			30:13.0	12/10/2009	1				
B220N3			R			30:13.0	12/10/2009	1				
B20816			R			22:33.0	6/30/2009	1				
B20817			R			22:33.0	6/30/2009	1				
B1F1D3			R			50:44.0	12/5/2005	1				
B207L8			R			18:10.0	11/17/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B20HV9				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20NW0				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20NW1				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B21913				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21914				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F9				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B230H0				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24FB1				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24FB2				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P99				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25PB0				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1HW68				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1HW72				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1MR50				WATER	R	4/25/2007	6/19/2007	WATER			PNLGW		
B1MR54				WATER	R	4/25/2007	6/19/2007	WATER			PNLGW		
B1TX07				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX08				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5R4				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5R5				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25M00				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M01				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25PR6				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PR7				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B26M87				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M87				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M88				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M88				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1HW75				WATER		4/21/2006	6/1/2006	WATER			PNLGW		
B1MR57				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1TX11				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX12				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5T1				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5T2				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT0				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT1				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25M05				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M06				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B26M92				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M92				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M93				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M93				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1HW81				WATER		4/21/2006	6/1/2006	WATER			PNLGW		
B1MR61				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1TX15				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX16				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5T5				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5T6				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT4				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25M10				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M11				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B26M97				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M97				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M98				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M98				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1F1C2				WATER	R	10/26/2005	12/13/2005	WATER			PNLGW		
B1F1C9				WATER		10/28/2005	12/28/2005	WATER			PNLGW		
B207R4				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B207R5				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B220N2				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B220N3				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B20816				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B20817				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B1F1D3				WATER		10/21/2005	12/5/2005	WATER			PNLGW		
B207L8				WATER		10/5/2009	11/17/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B20HV9	4	MDL			00:00.0		16860321	S09-005	50	mL
B20NW0	4	MDL			00:00.0		19639290	S09-006	50	mL
B20NW1	4	MDL			00:00.0		19639308	S09-006	50	mL
B21913	4	MDL			00:00.0		21291101	S09-008	50	mL
B21914	4	MDL			00:00.0		21291221	S09-008	50	mL
B230F9	4	MDL		Laboratory Method ID is LA-505-411	17:00.0		27892070	S10-012	50	mL
B230H0	4	MDL			17:03.0		27892190	S10-012	50	mL
B24FB1	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712548	S10-003	50	mL
B24FB2	4	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712017	S10-003	50	mL
B25P99	4	MDL		Laboratory Method ID is LA-505-411	58:04.0		38934180	S10-006	50	mL
B25PB0	4	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934270	S10-006	50	mL
B1HW68	2.8	MDL	25		00:00.0		9504961	S06-004	50	mL
B1HW72	2.8	MDL	25		00:00.0		9504907	S06-004	50	mL
B1MR50	4	MDL			00:00.0		9882332	S07-004	50	mL
B1MR54	4	MDL			00:00.0		9882350	S07-004	50	mL
B1TX07	4	MDL			00:00.0		10243369	S08-004	50	mL
B1TX08	4	MDL			00:00.0		10243351	S08-004	50	mL
B1Y5R4	6	MDL	30		00:00.0		13063965	S09-001	50	mL
B1Y5R5	4	MDL	20		00:00.0		13063984	S09-001	50	mL
B25M00	0.2	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937182	X10-072	50	mL
B25M01	0.2	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937229	X10-072	50	mL
B25PR6	4	MDL			46:32.0		41021010	S10-006	50	mL
B25PR7	4	MDL			46:33.0		41020831	S10-006	50	mL
B26M87	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552087	X10-097	50	mL
B26M87	5	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552200	X10-097	50	mL
B26M88	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552165	X10-097	50	mL
B26M88	5	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552224	X10-097	50	mL
B1HW75	2.8	MDL	25		00:00.0		9504925	S06-004	50	mL
B1MR57	2.8	MDL	25		00:00.0		9853021	S07-004	50	mL
B1TX11	4	MDL			00:00.0		10243327	S08-004	50	mL
B1TX12	4	MDL			00:00.0		10243315	S08-004	50	mL
B1Y5T1	4	MDL	20		00:00.0		13064051	S09-001	50	mL
B1Y5T2	4	MDL	20		00:00.0		13064070	S09-001	50	mL
B25PT0	4	MDL			46:34.0		41020618	S10-006	50	mL
B25PT1	4	MDL			46:33.0		41020929	S10-006	50	mL
B25M05	0.2	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937219	X10-072	50	mL
B25M06	0.2	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937151	X10-072	50	mL
B26M92	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552102	X10-097	50	mL
B26M92	5	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552291	X10-097	50	mL
B26M93	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552181	X10-097	50	mL
B26M93	5	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552255	X10-097	50	mL
B1HW81	2.8	MDL	25		00:00.0		9504943	S06-004	50	mL
B1MR61	2.8	MDL	25		00:00.0		9853057	S07-004	50	mL
B1TX15	4	MDL			00:00.0		10243399	S08-004	50	mL
B1TX16	4	MDL			00:00.0		10243381	S08-004	50	mL
B1Y5T5	4	MDL	20		00:00.0		13064094	S09-001	50	mL
B1Y5T6	4	MDL	20		00:00.0		13064113	S09-001	50	mL
B25PT4	4	MDL			46:34.0		41020648	S10-006	50	mL
B25PT5	4	MDL			46:33.0		41020801	S10-006	50	mL
B25M10	0.2	MDL		Laboratory Method ID is LA-505-412	34:36.0		38937196	X10-072	50	mL
B25M11	0.2	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937172	X10-072	50	mL
B26M97	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552141	X10-097	50	mL
B26M97	5	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552344	X10-097	50	mL
B26M98	0.2	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552114	X10-097	50	mL
B26M98	5	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552303	X10-097	50	mL
B1F1C2	4.3	IDL	25		00:00.0		8058392	S06-010	50	mL
B1F1C9	4.3	IDL	25		00:00.0		8101228	S06-010	50	mL
B207R4	4	MDL			00:00.0		21295414	X09-026	50	mL
B207R5	4	MDL			00:00.0		21295432	X09-026	50	mL
B220N2	4	MDL		Laboratory Method ID is LA-505-411	11:55.0		25070038	S10-010	50	mL
B220N3	4	MDL		Laboratory Method ID is LA-505-411	11:55.0		25070068	S10-010	50	mL
B20816	4	MDL			00:00.0		16871714	X09-026	50	mL
B20817	4	MDL			00:00.0		16871750	X09-026	50	mL
B1F1D3	4.3	IDL	25		00:00.0		8045108	S06-010	50	mL
B207L8	4	MDL		Laboratory Method ID is LA-505-411	45:31.0		24062116	X09-026	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B20HV9									WSCF90547		
B20NW0									WSCF90708		
B20NW1									WSCF90708		
B21913									WSCF90887		
B21914									WSCF90887		
B230F9									WSCF100002		
B230H0									WSCF100002		
B24FB1									WSCF100525		
B24FB2									WSCF100525		
B25P99									WSCF101242		
B25PB0									WSCF101242		
B1HW68									SL598		
B1HW72									SL598		
B1MR50									WSCF20070711		
B1MR54									WSCF20070711		
B1TX07									WSCF20080804		
B1TX08									WSCF20080804		
B1Y5R4									WSCF90157		
B1Y5R5									WSCF90157		
B25M00									WSCF101601		
B25M01									WSCF101601		
B25PR6									WSCF101600		
B25PR7									WSCF101600		
B26M87									WSCF102044		
B26M87									WSCF102044		
B26M88									WSCF102044		
B26M88									WSCF102044		
B1HW75									SL598		
B1MR57									SL688		
B1TX11									WSCF20080804		
B1TX12									WSCF20080804		
B1Y5T1									WSCF90157		
B1Y5T2									WSCF90157		
B25PT0									WSCF101600		
B25PT1									WSCF101600		
B25M05									WSCF101601		
B25M06									WSCF101601		
B26M92									WSCF102044		
B26M92									WSCF102044		
B26M93									WSCF102044		
B26M93									WSCF102044		
B1HW81									SL598		
B1MR61									SL688		
B1TX15									WSCF20080804		
B1TX16									WSCF20080804		
B1Y5T5									WSCF90157		
B1Y5T6									WSCF90157		
B25PT4									WSCF101600		
B25PT5									WSCF101600		
B25M10									WSCF101601		
B25M11									WSCF101601		
B26M97									WSCF102044		
B26M97									WSCF102044		
B26M98									WSCF102044		
B26M98									WSCF102044		
B1F1C2									SL522		
B1F1C9									SL526		
B207R4									WSCF90951		
B207R5									WSCF90951		
B220N2									WSCF91449		
B220N3									WSCF91449		
B20816									WSCF90438		
B20817									WSCF90438		
B1F1D3									SL517		
B207L8									WSCF91221		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B20HV9		4								
B20NW0		4								
B20NW1		4								
B21913		4								
B21914		4								
B230F9		4								
B230H0		4								
B24FB1		4								
B24FB2		4								
B25P99		4								
B25PB0		4								
B1HW68		2.8	25							
B1HW72		2.8	25							
B1MR50		4								
B1MR54		4								
B1TX07		4								
B1TX08		4								
B1Y5R4		6	30							
B1Y5R5		4	20							
B25M00		0.2								
B25M01		0.2								
B25PR6		4								
B25PR7		4								
B26M87		0.2								
B26M87		5								
B26M88		0.2								
B26M88		5								
B1HW75		2.8	25							
B1MR57		2.8	25							
B1TX11		4								
B1TX12		4								
B1Y5T1		4	20							
B1Y5T2		4	20							
B25PT0		4								
B25PT1		4								
B25M05		0.2								
B25M06		0.2								
B26M92		0.2								
B26M92		5								
B26M93		0.2								
B26M93		5								
B1HW81		2.8	25							
B1MR61		2.8	25							
B1TX15		4								
B1TX16		4								
B1Y5T5		4	20							
B1Y5T6		4	20							
B25PT4		4								
B25PT5		4								
B25M10		0.2								
B25M11		0.2								
B26M97		0.2								
B26M97		5								
B26M98		0.2								
B26M98		5								
B1F1C2		4.3	25							
B1F1C9		4.3	25							
B207R4		4								
B207R5		4								
B220N2		4								
B220N3		4								
B20816		4								
B20817		4								
B1F1D3		4.3	25							
B207L8		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B207L9	699-10-3A	10/5/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H791	699-10-E12	2/10/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LP52	699-10-E12	1/30/2007	Y	7440-50-8	Copper	3.2	ug/L	Copper	7440-50-8	3.2
B1RTM6	699-10-E12	5/7/2008	Y	7440-50-8	Copper	5.5	ug/L	Copper	7440-50-8	5.5
B1RTM7	699-10-E12	5/7/2008	N	7440-50-8	Copper	6.3	ug/L	Copper	7440-50-8	6.3
B1W534	699-10-E12	11/3/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W535	699-10-E12	11/3/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y589	699-10-E12	2/4/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y590	699-10-E12	2/4/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B23FF7	699-10-E12	2/21/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23FF8	699-10-E12	2/21/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H268	699-12-2C	1/3/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1H272	699-12-2C	1/3/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1J943	699-12-2C	7/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD89	699-12-2C	1/2/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL83	699-12-2C	7/20/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RCT5	699-12-2C	1/18/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCT6	699-12-2C	1/18/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VML4	699-12-2C	8/26/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VML5	699-12-2C	8/26/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X8	699-12-2C	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X9	699-12-2C	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3Y2	699-12-2C	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3Y3	699-12-2C	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P72	699-12-2C	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P73	699-12-2C	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L0	699-12-2C	2/19/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L1	699-12-2C	2/19/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NT0	699-12-2C	7/23/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NT1	699-12-2C	7/23/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1H278	699-12-4D	12/22/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1LD94	699-12-4D	2/14/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1RCT9	699-12-4D	3/7/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCV0	699-12-4D	3/7/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y3Y5	699-12-4D	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3Y6	699-12-4D	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B230L3	699-12-4D	4/2/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L4	699-12-4D	4/2/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M20	699-12-4D	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M20	699-12-4D	6/10/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M21	699-12-4D	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M21	699-12-4D	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H282	699-13-0A	1/4/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1J947	699-13-0A	6/28/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD99	699-13-0A	1/2/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL87	699-13-0A	7/20/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RCV3	699-13-0A	1/17/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCV4	699-13-0A	1/17/2008	N	7440-50-8	Copper	4.2	ug/L	Copper	7440-50-8	4.2
B1Y3Y9	699-13-0A	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y400	699-13-0A	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P75	699-13-0A	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P76	699-13-0A	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L6	699-13-0A	3/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L7	699-13-0A	3/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NT3	699-13-0A	7/23/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NT4	699-13-0A	7/23/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25M24	699-13-1A	6/23/2010	Y	7440-50-8	Copper	1.06	ug/L	Copper	7440-50-8	1.06
B25M24	699-13-1A	6/23/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M25	699-13-1A	6/23/2010	N	7440-50-8	Copper	1.99	ug/L	Copper	7440-50-8	1.99
B25M25	699-13-1A	6/23/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1J996	699-13-1C	12/13/2006	Y	7440-50-8	Copper	24	ug/L	Copper	7440-50-8	24
B1W540	699-13-1C	11/16/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W541	699-13-1C	11/16/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20PM2	699-13-1C	7/24/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20PM3	699-13-1C	7/24/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B207L9	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B1H791	ug/L	U			STLSL	6010_METALS_ICP	GW					2/15/2006	6044308	
B1LP52	ug/L	B			STLSL	6010_METALS_ICP	GW					2/12/2007	7038306	
B1RTM6	ug/L				WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41223	
B1RTM7	ug/L				WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41223	
B1W534	ug/L	U			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1W535	ug/L	U			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1Y589	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1Y590	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B23FF7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B23FF8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B1H268	ug/L	U			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1H272	ug/L	U			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1J943	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LD89	ug/L	U			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL83	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	
B1RCT5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCT6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VML4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VML5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y3X8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3X9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3Y2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3Y3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P72	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P73	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B230L1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NT0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B25NT1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B1H278	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1LD94	ug/L	U			STLSL	6010_METALS_ICP	GW					3/6/2007	7058252	
B1RCT9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/10/2008	WSCF40643	
B1RCV0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/10/2008	WSCF40643	
B1Y3Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3Y6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B230L3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B230L4	ug/L	U			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B25M20	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M20	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M21	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M21	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1H282	ug/L	U			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1J947	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1LD99	ug/L	U			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL87	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	
B1RCV3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RCV4	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1Y3Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y400	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P75	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P76	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L6	ug/L	U			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B230L7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B25NT3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B25NT4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B25M24	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M24	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25M25	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M25	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B1J996	ug/L	B			STLSL	6010_METALS_ICP	GW					1/10/2007	6362215	
B1W540	ug/L	U			WSCF	6010_METALS_ICP	GW					11/25/2008	WSCF43609	
B1W541	ug/L	U			WSCF	6010_METALS_ICP	GW					11/25/2008	WSCF43609	
B20PM2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/12/2009	54823	
B20PM3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/12/2009	54823	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B207L9			R			18:10.0	11/17/2009	1				
B1H791			R			16:51.0	3/30/2006	1				
B1LP52			R			44:59.0	6/6/2007	1				
B1RTM6			R			46:43.0	6/19/2008	1				
B1RTM7			R			46:43.0	6/19/2008	1				
B1W534			R			35:18.0	3/19/2009	1				
B1W535			R			35:18.0	3/19/2009	1				
B1Y589			R			34:41.0	4/19/2009	1				
B1Y590			R			34:41.0	4/19/2009	1				
B23FF7			R			39:14.0	4/5/2010	1				
B23FF8			R			39:14.0	4/5/2010	1				
B1H268			R			35:34.0	2/14/2006	1				
B1H272			R			35:36.0	2/14/2006	1				
B1J943			R			34:50.0	8/1/2006	1				
B1LD89			R			43:14.0	2/28/2007	1				
B1NL83			R			56:08.0	9/1/2007	2				
B1RCT5			R			17:22.0	3/11/2008	1				
B1RCT6			R			17:22.0	3/11/2008	1				
B1VML4			R			43:42.0	9/29/2008	1				
B1VML5			R			43:42.0	9/29/2008	1				
B1Y3X8			R			09:30.0	2/17/2009	1				
B1Y3X9			R			09:30.0	2/17/2009	1				
B1Y3Y2			R			09:31.0	2/17/2009	1				
B1Y3Y3			R			09:31.0	2/17/2009	1				
B20P72			R			37:25.0	8/19/2009	1				
B20P73			R			37:25.0	8/19/2009	1				
B230L0			R			09:15.0	3/7/2010	1				
B230L1			R			09:16.0	3/7/2010	1				
B25NT0			R			58:41.0	9/8/2010	1				
B25NT1			R			58:41.0	9/8/2010	1				
B1H278			R			35:48.0	2/2/2006	1				
B1LD94			R			43:18.0	5/31/2007	1				
B1RCT9			R			17:26.0	4/23/2008	1				
B1RCV0			R			17:26.0	4/23/2008	1				
B1Y3Y5			R			09:38.0	2/20/2009	1				
B1Y3Y6			R			09:38.0	2/20/2009	1				
B230L3			R			09:20.0	5/16/2010	1				
B230L4			R			09:20.0	5/16/2010	1				
B25M20			R			39:54.0	7/16/2010	2				
B25M20			R			39:54.0	7/16/2010	1				
B25M21			R			39:54.0	7/16/2010	2				
B25M21			R			39:54.0	7/16/2010	1				
B1H282			R			35:56.0	2/19/2006	1				
B1J947			R			34:57.0	8/2/2006	1				
B1LD99			R			43:23.0	2/28/2007	1				
B1NL87			R			56:12.0	9/1/2007	2				
B1RCV3			R			17:34.0	3/11/2008	1				
B1RCV4			R			17:34.0	3/11/2008	1				
B1Y3Y9			R			09:42.0	2/20/2009	1				
B1Y400			R			09:42.0	2/20/2009	1				
B20P75			R			37:35.0	8/19/2009	1				
B20P76			R			37:35.0	8/19/2009	1				
B230L6			R			09:23.0	4/2/2010	1				
B230L7			R			09:24.0	4/2/2010	1				
B25NT3			R			58:44.0	9/8/2010	1				
B25NT4			R			58:45.0	9/8/2010	1				
B25M24			R			40:28.0	9/2/2010	2				
B25M24			R			40:28.0	9/2/2010	1				
B25M25			R			40:28.0	9/2/2010	2				
B25M25			R			40:28.0	9/2/2010	1				
B1J996			R			37:45.0	2/13/2007	1				
B1W540			R			35:26.0	12/31/2008	1				
B1W541			R			35:26.0	12/31/2008	1				
B20PM2			R			42:02.0	8/17/2009	1				
B20PM3			R			42:02.0	8/17/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B207L9				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B1H791				WATER		2/11/2006	3/30/2006	WATER			PNLGW		
B1LP52				WATER		1/31/2007	6/6/2007	WATER			PNLGW		
B1RTM6				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1RTM7				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1W534				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W535				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1Y589				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B23FF7				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B1H268				WATER	R	1/4/2006	2/14/2006	WATER			PNLGW		
B1H272				WATER	R	1/4/2006	2/14/2006	WATER			PNLGW		
B1J943				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LD89				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL83				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RCT5				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCT6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VML4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VML5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y3X8				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3X9				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3Y2				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3Y3				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B20P72				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P73				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L0				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230L1				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NT0				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25NT1				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B1H278				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1LD94				WATER		2/15/2007	5/31/2007	WATER			PNLGW		
B1RCT9				WATER		3/7/2008	4/23/2008	WATER			PNLGW		
B1RCV0				WATER		3/7/2008	4/23/2008	WATER			PNLGW		
B1Y3Y5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3Y6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230L3				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B230L4				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25M20				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M20				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M21				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M21				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1H282				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J947				WATER		6/29/2006	8/2/2006	WATER			PNLGW		
B1LD99				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL87				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RCV3				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RCV4				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y3Y9				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y400				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P75				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P76				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L6				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B230L7				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B25NT3				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25NT4				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25M24				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M24				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M25				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M25				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B1J996				WATER		12/14/2006	2/13/2007	WATER			PNLGW		
B1W540				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B1W541				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B20PM2				WATER		7/24/2009	8/17/2009	WATER			PNLGW		
B20PM3				WATER		7/24/2009	8/17/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B207L9	4	MDL		Laboratory Method ID is LA-505-411	45:31.0		24062134	X09-026	50	mL
B1H791	2.8	MDL	25		00:00.0		9378478	S06-001	50	mL
B1LP52	2.8	MDL	25		00:00.0		9870073	S07-001	50	mL
B1RTM6	4	MDL			00:00.0		10256376	S08-001	50	mL
B1RTM7	4	MDL			00:00.0		10256357	S08-001	50	mL
B1W534	6	MDL			00:00.0		11097756	X08-048	50	mL
B1W535	6	MDL			00:00.0		11097352	X08-048	50	mL
B1Y589	6	MDL	30		00:00.0		13063722	S09-001	50	mL
B1Y590	6	MDL	30		00:00.0		13063740	S09-001	50	mL
B23FF7	4	MDL		Laboratory Method ID is LA-505-411	22:27.0		31325777	S10-001	50	mL
B23FF8	4	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325714	S10-001	50	mL
B1H268	4.3	MDL	25		00:00.0		9271931	S06-012	50	mL
B1H272	4.3	MDL	25		00:00.0		9271875	S06-012	50	mL
B1J943	2.8	MDL	25		00:00.0		9579503	S06-006	50	mL
B1LD89	2.8	MDL	25		00:00.0		9753899	S07-012	50	mL
B1NL83	3.9	MDL	50		00:00.0		9947934	S07-006	50	mL
B1RCT5	4	MDL			00:00.0		10160121	S08-012	50	mL
B1RCT6	4	MDL			00:00.0		10160085	S08-012	50	mL
B1VML4	6	MDL			00:00.0		10896937	S08-006	50	mL
B1VML5	6	MDL			00:00.0		10896919	S08-006	50	mL
B1Y3X8	6	MDL			00:00.0		11068735	S09-012	50	mL
B1Y3X9	6	MDL			00:00.0		11068437	S09-012	50	mL
B1Y3Y2	6	MDL			00:00.0		11068753	S09-012	50	mL
B1Y3Y3	6	MDL			00:00.0		11068420	S09-012	50	mL
B20P72	4	MDL			00:00.0		19653712	S09-006	50	mL
B20P73	4	MDL			00:00.0		19653803	S09-006	50	mL
B230L0	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805343	S10-012	50	mL
B230L1	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805308	S10-012	50	mL
B25NT0	5	MDL		Laboratory Method ID is LA-505-411	50:59.0		42272897	S10-006	50	mL
B25NT1	5	MDL		Laboratory Method ID is LA-505-411	51:00.0		42272860	S10-006	50	mL
B1H278	4.3	MDL	25		00:00.0		9264704	S06-012	50	mL
B1LD94	2.8	MDL	25		00:00.0		9854530	S07-012	50	mL
B1RCT9	4	MDL			00:00.0		10205699	S08-012	50	mL
B1RCV0	4	MDL			00:00.0		10205645	S08-012	50	mL
B1Y3Y5	6	MDL			00:00.0		11070110	S09-012	50	mL
B1Y3Y6	6	MDL			00:00.0		11069984	S09-012	50	mL
B230L3	4	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638587	S10-012	50	mL
B230L4	4	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638648	S10-012	50	mL
B25M20	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356428	X10-072	50	mL
B25M20	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355999	X10-072	50	mL
B25M21	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356458	X10-072	50	mL
B25M21	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356026	X10-072	50	mL
B1H282	4.3	MDL	25		00:00.0		9276830	S06-012	50	mL
B1J947	2.8	MDL	25		00:00.0		9584085	S06-006	50	mL
B1LD99	2.8	MDL	25		00:00.0		9753917	S07-012	50	mL
B1NL87	3.9	MDL	50		00:00.0		9947918	S07-006	50	mL
B1RCV3	4	MDL			00:00.0		10159217	S08-012	50	mL
B1RCV4	4	MDL			00:00.0		10159199	S08-012	50	mL
B1Y3Y9	6	MDL			00:00.0		11070128	S09-012	50	mL
B1Y400	6	MDL			00:00.0		11070092	S09-012	50	mL
B20P75	4	MDL			00:00.0		19653770	S09-006	50	mL
B20P76	4	MDL			00:00.0		19653866	S09-006	50	mL
B230L6	4	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948937	S10-012	50	mL
B230L7	4	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948867	S10-012	50	mL
B25NT3	5	MDL		Laboratory Method ID is LA-505-411	50:58.0		42272824	S10-006	50	mL
B25NT4	5	MDL		Laboratory Method ID is LA-505-411	50:58.0		42272875	S10-006	50	mL
B25M24	0.2	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653071	X10-072	50	mL
B25M24	4	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652961	X10-072	50	mL
B25M25	0.2	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653086	X10-072	50	mL
B25M25	4	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652993	X10-072	50	mL
B1J996	2.8	MDL	25		00:00.0		9739104	S06-006	50	mL
B1W540	6	MDL			00:00.0		11008923	X08-048	50	mL
B1W541	6	MDL			00:00.0		11008905	X08-048	50	mL
B20PM2	4	MDL			00:00.0		19640598	S09-006	50	mL
B20PM3	4	MDL			00:00.0		19640335	S09-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B207L9									WSCF91221		
B1H791									SL574		
B1LP52									SL669		
B1RTM6									WSCF20080922		
B1RTM7									WSCF20080922		
B1W534									WSCF80076		
B1W535									WSCF80076		
B1Y589									WSCF90043		
B1Y590									WSCF90043		
B23FF7									WSCF100359		
B23FF8									WSCF100359		
B1H268									SL555		
B1H272									SL555		
B1J943									SL618		
B1LD89									SL661		
B1NL83									SL702		
B1RCT5									WSCF20080093		
B1RCT6									WSCF20080093		
B1VML4									WSCF20081852		
B1VML5									WSCF20081852		
B1Y3X8									WSCF20090032		
B1Y3X9									WSCF20090032		
B1Y3Y2									WSCF20090032		
B1Y3Y3									WSCF20090032		
B20P72									WSCF90712		
B20P73									WSCF90712		
B230L0									WSCF100355		
B230L1									WSCF100355		
B25NT0									WSCF101824		
B25NT1									WSCF101824		
B1H278									SL553		
B1LD94									SL671		
B1RCT9									WSCF20080470		
B1RCV0									WSCF20080470		
B1Y3Y5									WSCF20090036		
B1Y3Y6									WSCF20090036		
B230L3									WSCF100677		
B230L4									WSCF100677		
B25M20									WSCF101312		
B25M20									WSCF101312		
B25M21									WSCF101312		
B25M21									WSCF101312		
B1H282									SL557		
B1J947									SL617		
B1LD99									SL661		
B1NL87									SL702		
B1RCV3									WSCF20080089		
B1RCV4									WSCF20080089		
B1Y3Y9									WSCF20090036		
B1Y400									WSCF20090036		
B20P75									WSCF90712		
B20P76									WSCF90712		
B230L6									WSCF100460		
B230L7									WSCF100460		
B25NT3									WSCF101824		
B25NT4									WSCF101824		
B25M24									WSCF101458		
B25M24									WSCF101458		
B25M25									WSCF101458		
B25M25									WSCF101458		
B1J996									SL657		
B1W540									WSCF20082253		
B1W541									WSCF20082253		
B20PM2									WSCF90800		
B20PM3									WSCF90800		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B207L9		4								
B1H791		2.8	25							
B1LP52		2.8	25							
B1RTM6		4								
B1RTM7		4								
B1W534		6								
B1W535		6								
B1Y589		6	30							
B1Y590		6	30							
B23FF7		4								
B23FF8		4								
B1H268		4.3	25							
B1H272		4.3	25							
B1J943		2.8	25							
B1LD89		2.8	25							
B1NL83		3.9	50							
B1RCT5		4								
B1RCT6		4								
B1VML4		6								
B1VML5		6								
B1Y3X8		6								
B1Y3X9		6								
B1Y3Y2		6								
B1Y3Y3		6								
B20P72		4								
B20P73		4								
B230L0		4								
B230L1		4								
B25NT0		5								
B25NT1		5								
B1H278		4.3	25							
B1LD94		2.8	25							
B1RCT9		4								
B1RCV0		4								
B1Y3Y5		6								
B1Y3Y6		6								
B230L3		4								
B230L4		4								
B25M20		0.2								
B25M20		4								
B25M21		0.2								
B25M21		4								
B1H282		4.3	25							
B1J947		2.8	25							
B1LD99		2.8	25							
B1NL87		3.9	50							
B1RCV3		4								
B1RCV4		4								
B1Y3Y9		6								
B1Y400		6								
B20P75		4								
B20P76		4								
B230L6		4								
B230L7		4								
B25NT3		5								
B25NT4		5								
B25M24		0.2								
B25M24		4								
B25M25		0.2								
B25M25		4								
B1J996		2.8	25							
B1W540		6								
B1W541		6								
B20PM2		4								
B20PM3		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1H286	699-13-1E	1/12/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1J951	699-13-1E	11/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LDB4	699-13-1E	2/20/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL91	699-13-1E	6/27/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RCV7	699-13-1E	1/17/2008	Y	7440-50-8	Copper	5.1	ug/L	Copper	7440-50-8	5.1
B1RCV8	699-13-1E	1/17/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y403	699-13-1E	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y404	699-13-1E	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P78	699-13-1E	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P79	699-13-1E	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230L9	699-13-1E	2/19/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230M0	699-13-1E	2/19/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M29	699-13-1E	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M30	699-13-1E	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25NT9	699-13-1E	6/10/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NV0	699-13-1E	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MC7	699-13-1E	8/12/2010	Y	7440-50-8	Copper	0.508	ug/L	Copper	7440-50-8	0.508
B26MC7	699-13-1E	8/12/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MC8	699-13-1E	8/12/2010	N	7440-50-8	Copper	0.271	ug/L	Copper	7440-50-8	0.271
B26MC8	699-13-1E	8/12/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1H290	699-13-2D	1/4/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1J955	699-13-2D	7/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1J959	699-13-2D	7/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LDB9	699-13-2D	1/2/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL95	699-13-2D	6/27/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RCW1	699-13-2D	1/18/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCW2	699-13-2D	1/18/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMM3	699-13-2D	8/26/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMM4	699-13-2D	8/26/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y407	699-13-2D	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y408	699-13-2D	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P81	699-13-2D	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P82	699-13-2D	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230M2	699-13-2D	2/19/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230M3	699-13-2D	2/19/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NV2	699-13-2D	6/10/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NV3	699-13-2D	6/10/2010	N	7440-50-8	Copper	7	ug/L	Copper	7440-50-8	7
B25M34	699-13-2D	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M35	699-13-2D	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MD2	699-13-2D	8/12/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MD2	699-13-2D	8/12/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MD3	699-13-2D	8/12/2010	N	7440-50-8	Copper	0.999	ug/L	Copper	7440-50-8	0.999
B26MD3	699-13-2D	8/12/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1J8J6	699-13-3A	6/28/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LDC4	699-13-3A	1/2/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL99	699-13-3A	6/27/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RCW5	699-13-3A	1/18/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCW6	699-13-3A	1/18/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMM6	699-13-3A	8/26/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMM7	699-13-3A	8/26/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y411	699-13-3A	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y412	699-13-3A	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P84	699-13-3A	7/8/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P85	699-13-3A	7/8/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230M7	699-13-3A	2/19/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230M8	699-13-3A	2/19/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NV5	699-13-3A	6/10/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NV6	699-13-3A	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M39	699-13-3A	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M40	699-13-3A	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MD7	699-13-3A	8/12/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MD7	699-13-3A	8/12/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MD8	699-13-3A	8/12/2010	N	7440-50-8	Copper	0.571	ug/L	Copper	7440-50-8	0.571
B26MD8	699-13-3A	8/12/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25M44	699-15-15B	6/10/2010	Y	7440-50-8	Copper	0.1	ug/L	Copper	7440-50-8	0.1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1H286	ug/L	U			STLSL	6010_METALS_ICP	GW					1/18/2006	6017365	
B1J951	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1LDB4	ug/L	U			STLSL	6010_METALS_ICP	GW					3/6/2007	7058252	
B1NL91	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCV7	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RCV8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1Y403	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y404	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20P78	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P79	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230M0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B25M29	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M30	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25NT9	ug/L	B			WSCF	6010_METALS_ICP	GW					6/25/2010	139137	
B25NV0	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MC7	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MC7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MC8	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MC8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B1H290	ug/L	U			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1J955	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1J959	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LDB9	ug/L	U			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL95	ug/L	BD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCW1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCW2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VMM3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMM4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y407	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y408	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P81	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P82	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230M2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230M3	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NV2	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV3	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M34	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M35	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MD2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD3	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B1J8J6	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1LDC4	ug/L	U			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL99	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCW5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCW6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VMM6	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMM7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y411	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y412	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20P84	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P85	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230M7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B230M8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NV5	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M39	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M40	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MD7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD8	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B25M44	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139620	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1H286			R			36:07.0	2/18/2006	1				
B1J951			R			35:06.0	1/11/2007	1				
B1LDB4			R			43:32.0	5/31/2007	1				
B1NL91			R			56:15.0	8/24/2007	2				
B1RCV7			R			17:38.0	3/11/2008	1				
B1RCV8			R			17:38.0	3/11/2008	1				
B1Y403			R			09:47.0	2/20/2009	1				
B1Y404			R			09:47.0	2/20/2009	1				
B20P78			R			37:40.0	8/19/2009	1				
B20P79			R			37:40.0	8/19/2009	1				
B230L9			R			09:29.0	3/7/2010	1				
B230M0			R			09:29.0	3/7/2010	1				
B25M29			R			40:38.0	7/16/2010	2				
B25M30			R			40:38.0	7/16/2010	2				
B25NT9			R			58:58.0	7/16/2010	1				
B25NV0			R			58:58.0	7/16/2010	1				
B26MC7			R			07:48.0	9/28/2010	2				
B26MC7			R			07:48.0	9/28/2010	1				
B26MC8			R			07:49.0	9/28/2010	2				
B26MC8			R			07:49.0	9/28/2010	1				
B1H290			R			36:16.0	2/19/2006	1				
B1J955			R			35:20.0	8/1/2006	1				
B1J959			R			35:22.0	8/1/2006	1				
B1LDB9			R			43:37.0	2/28/2007	1				
B1NL95			R			56:20.0	8/24/2007	2				
B1RCW1			R			17:41.0	3/11/2008	1				
B1RCW2			R			17:41.0	3/11/2008	1				
B1VMM3			R			43:56.0	9/29/2008	1				
B1VMM4			R			43:56.0	9/29/2008	1				
B1Y407			R			09:50.0	2/20/2009	1				
B1Y408			R			09:51.0	2/20/2009	1				
B20P81			R			37:45.0	8/19/2009	1				
B20P82			R			37:45.0	8/19/2009	1				
B230M2			R			09:36.0	3/7/2010	1				
B230M3			R			09:36.0	3/7/2010	1				
B25NV2			R			59:01.0	7/16/2010	1				
B25NV3			R			59:02.0	7/16/2010	1				
B25M34			R			40:44.0	7/16/2010	2				
B25M35			R			40:45.0	7/16/2010	2				
B26MD2			R			07:53.0	9/28/2010	2				
B26MD2			R			07:53.0	9/28/2010	1				
B26MD3			R			07:53.0	9/28/2010	2				
B26MD3			R			07:53.0	9/28/2010	1				
B1J8J6			R			27:33.0	8/2/2006	1				
B1LDC4			R			43:41.0	2/28/2007	1				
B1NL99			R			56:24.0	8/24/2007	2				
B1RCW5			R			17:46.0	3/11/2008	1				
B1RCW6			R			17:46.0	3/11/2008	1				
B1VMM6			R			44:02.0	9/29/2008	1				
B1VMM7			R			44:02.0	9/29/2008	1				
B1Y411			R			09:55.0	2/20/2009	1				
B1Y412			R			09:55.0	2/20/2009	1				
B20P84			R			37:50.0	8/19/2009	1				
B20P85			R			37:50.0	8/19/2009	1				
B230M7			R			09:41.0	3/7/2010	1				
B230M8			R			09:41.0	3/7/2010	1				
B25NV5			R			59:08.0	7/21/2010	1				
B25NV6			R			59:08.0	7/21/2010	1				
B25M39			R			40:55.0	7/16/2010	2				
B25M40			R			40:55.0	7/16/2010	2				
B26MD7			R			07:57.0	9/28/2010	2				
B26MD7			R			07:57.0	9/28/2010	1				
B26MD8			R			07:57.0	9/28/2010	2				
B26MD8			R			07:57.0	9/28/2010	1				
B25M44			R			41:06.0	7/16/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1H286				WATER		1/13/2006	2/18/2006	WATER			PNLGW		
B1J951				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1LDB4				WATER		2/21/2007	5/31/2007	WATER			PNLGW		
B1NL91				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCV7				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RCV8				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y403				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y404				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P78				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P79				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L9				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M0				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25M29				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M30				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NT9				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NV0				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MC7				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MC7				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MC8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MC8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1H290				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J955				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J959				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LDB9				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL95				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCW1				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCW2				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM3				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMM4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y407				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y408				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P81				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P82				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M2				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M3				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NV2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NV3				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M34				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M35				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MD2				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD2				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD3				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD3				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1J8J6				WATER		6/29/2006	8/2/2006	WATER			PNLGW		
B1LDC4				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL99				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCW5				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCW6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM6				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMM7				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y411				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y412				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P84				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P85				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M7				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M8				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NV5				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B25NV6				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B25M39				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M40				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MD7				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD7				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B25M44				WATER		6/10/2010	7/16/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1H286	4.3	MDL	25		00:00.0		9275836	S06-012	50	mL
B1J951	2.8	MDL	25		00:00.0		9717350	S06-006	50	mL
B1LDB4	2.8	MDL	25		00:00.0		9854548	S07-012	50	mL
B1NL91	3.7	MDL	50		00:00.0		9941406	S07-006	50	mL
B1RCV7	4	MDL			00:00.0		10158767	S08-012	50	mL
B1RCV8	4	MDL			00:00.0		10158749	S08-012	50	mL
B1Y403	6	MDL			00:00.0		11070056	S09-012	50	mL
B1Y404	6	MDL			00:00.0		11070002	S09-012	50	mL
B20P78	4	MDL			00:00.0		19653752	S09-006	50	mL
B20P79	4	MDL			00:00.0		19653838	S09-006	50	mL
B230L9	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805248	S10-012	50	mL
B230M0	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805205	S10-012	50	mL
B25M29	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356311	X10-072	50	mL
B25M30	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356382	X10-072	50	mL
B25NT9	4	MDL		Laboratory Method ID is LA-505-411	24:47.0		37354638	S10-006	50	mL
B25NV0	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354511	S10-006	50	mL
B26MC7	0.2	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194522	X10-097	50	mL
B26MC7	5	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194332	X10-097	50	mL
B26MC8	0.2	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194385	X10-097	50	mL
B26MC8	5	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194407	X10-097	50	mL
B1H290	4.3	MDL	25		00:00.0		9276812	S06-012	50	mL
B1J955	2.8	MDL	25		00:00.0		9579521	S06-006	50	mL
B1J959	2.8	MDL	25		00:00.0		9579539	S06-006	50	mL
B1LDB9	2.8	MDL	25		00:00.0		9753935	S07-012	50	mL
B1NL95	3.7	MDL	50		00:00.0		9941424	S07-006	50	mL
B1RCW1	4	MDL			00:00.0		10160138	S08-012	50	mL
B1RCW2	4	MDL			00:00.0		10160103	S08-012	50	mL
B1VMM3	6	MDL			00:00.0		10896901	S08-006	50	mL
B1VMM4	6	MDL			00:00.0		10896883	S08-006	50	mL
B1Y407	6	MDL			00:00.0		11070038	S09-012	50	mL
B1Y408	6	MDL			00:00.0		11070074	S09-012	50	mL
B20P81	4	MDL			00:00.0		19653694	S09-006	50	mL
B20P82	4	MDL			00:00.0		19653785	S09-006	50	mL
B230M2	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805266	S10-012	50	mL
B230M3	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805378	S10-012	50	mL
B25NV2	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354560	S10-006	50	mL
B25NV3	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354390	S10-006	50	mL
B25M34	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356327	X10-072	50	mL
B25M35	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356399	X10-072	50	mL
B26MD2	0.2	MDL		Laboratory Method ID is LA-505-412	38:48.0		44194551	X10-097	50	mL
B26MD2	5	MDL		Laboratory Method ID is LA-505-411	38:49.0		44194456	X10-097	50	mL
B26MD3	0.2	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194537	X10-097	50	mL
B26MD3	5	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194362	X10-097	50	mL
B1J8J6	2.8	MDL	25		00:00.0		9583548	S06-006	50	mL
B1LDC4	2.8	MDL	25		00:00.0		9753953	S07-012	50	mL
B1NL99	3.7	MDL	50		00:00.0		9941950	S07-006	50	mL
B1RCW5	4	MDL			00:00.0		10159731	S08-012	50	mL
B1RCW6	4	MDL			00:00.0		10160156	S08-012	50	mL
B1VMM6	6	MDL			00:00.0		10896865	S08-006	50	mL
B1VMM7	6	MDL			00:00.0		10896847	S08-006	50	mL
B1Y411	6	MDL			00:00.0		11070020	S09-012	50	mL
B1Y412	6	MDL			00:00.0		11069966	S09-012	50	mL
B20P84	4	MDL			00:00.0		19653730	S09-006	50	mL
B20P85	4	MDL			00:00.0		19653820	S09-006	50	mL
B230M7	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805327	S10-012	50	mL
B230M8	4	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805414	S10-012	50	mL
B25NV5	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866472	S10-006	50	mL
B25NV6	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866490	S10-006	50	mL
B25M39	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356278	X10-072	50	mL
B25M40	0.2	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356358	X10-072	50	mL
B26MD7	0.2	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194507	X10-097	50	mL
B26MD7	5	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194486	X10-097	50	mL
B26MD8	0.2	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194369	X10-097	50	mL
B26MD8	5	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194283	X10-097	50	mL
B25M44	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356160	X10-072	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1H286									SL559		
B1J951									SL648		
B1LDB4									SL671		
B1NL91									SL699		
B1RCV7									WSCF20080089		
B1RCV8									WSCF20080089		
B1Y403									WSCF20090036		
B1Y404									WSCF20090036		
B20P78									WSCF90712		
B20P79									WSCF90712		
B230L9									WSCF100355		
B230M0									WSCF100355		
B25M29									WSCF101312		
B25M30									WSCF101312		
B25NT9									WSCF101311		
B25NV0									WSCF101311		
B26MC7									WSCF102078		
B26MC7									WSCF102078		
B26MC8									WSCF102078		
B26MC8									WSCF102078		
B1H290									SL557		
B1J955									SL618		
B1J959									SL618		
B1LDB9									SL661		
B1NL95									SL699		
B1RCW1									WSCF20080093		
B1RCW2									WSCF20080093		
B1VMM3									WSCF20081852		
B1VMM4									WSCF20081852		
B1Y407									WSCF20090036		
B1Y408									WSCF20090036		
B20P81									WSCF90712		
B20P82									WSCF90712		
B230M2									WSCF100355		
B230M3									WSCF100355		
B25NV2									WSCF101311		
B25NV3									WSCF101311		
B25M34									WSCF101312		
B25M35									WSCF101312		
B26MD2									WSCF102078		
B26MD2									WSCF102078		
B26MD3									WSCF102078		
B26MD3									WSCF102078		
B1J8J6									SL617		
B1LDC4									SL661		
B1NL99									SL699		
B1RCW5									WSCF20080093		
B1RCW6									WSCF20080093		
B1VMM6									WSCF20081852		
B1VMM7									WSCF20081852		
B1Y411									WSCF20090036		
B1Y412									WSCF20090036		
B20P84									WSCF90712		
B20P85									WSCF90712		
B230M7									WSCF100355		
B230M8									WSCF100355		
B25NV5									WSCF101311		
B25NV6									WSCF101311		
B25M39									WSCF101312		
B25M40									WSCF101312		
B26MD7									WSCF102078		
B26MD7									WSCF102078		
B26MD8									WSCF102078		
B26MD8									WSCF102078		
B25M44									WSCF101312		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1H286		4.3	25							
B1J951		2.8	25							
B1LDB4		2.8	25							
B1NL91		3.7	50							
B1RCV7		4								
B1RCV8		4								
B1Y403		6								
B1Y404		6								
B20P78		4								
B20P79		4								
B230L9		4								
B230M0		4								
B25M29		0.2								
B25M30		0.2								
B25NT9		4								
B25NV0		4								
B26MC7		0.2								
B26MC7		5								
B26MC8		0.2								
B26MC8		5								
B1H290		4.3	25							
B1J955		2.8	25							
B1J959		2.8	25							
B1LDB9		2.8	25							
B1NL95		3.7	50							
B1RCW1		4								
B1RCW2		4								
B1VMM3		6								
B1VMM4		6								
B1Y407		6								
B1Y408		6								
B20P81		4								
B20P82		4								
B230M2		4								
B230M3		4								
B25NV2		4								
B25NV3		4								
B25M34		0.2								
B25M35		0.2								
B26MD2		0.2								
B26MD2		5								
B26MD3		0.2								
B26MD3		5								
B1J8J6		2.8	25							
B1LDC4		2.8	25							
B1NL99		3.7	50							
B1RCW5		4								
B1RCW6		4								
B1VMM6		6								
B1VMM7		6								
B1Y411		6								
B1Y412		6								
B20P84		4								
B20P85		4								
B230M7		4								
B230M8		4								
B25NV5		4								
B25NV6		4								
B25M39		0.2								
B25M40		0.2								
B26MD7		0.2								
B26MD7		5								
B26MD8		0.2								
B26MD8		5								
B25M44		0.1								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25M44	699-15-15B	6/10/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M45	699-15-15B	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M45	699-15-15B	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MF2	699-15-15B	8/4/2010	Y	7440-50-8	Copper	0.443	ug/L	Copper	7440-50-8	0.443
B26MF2	699-15-15B	8/4/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MF3	699-15-15B	8/4/2010	N	7440-50-8	Copper	0.709	ug/L	Copper	7440-50-8	0.709
B26MF3	699-15-15B	8/4/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B207M4	699-15-E13	10/7/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B207M5	699-15-E13	10/7/2009	N	7440-50-8	Copper	5.4	ug/L	Copper	7440-50-8	5.4
B207N0	699-16-E3A	10/4/2009	Y	7440-50-8	Copper	7.3	ug/L	Copper	7440-50-8	7.3
B207N1	699-16-E3A	10/4/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H1K1	699-S3-E12	1/27/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LC82	699-S3-E12	1/24/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCN4	699-S3-E12	2/15/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCN5	699-S3-E12	2/15/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1W5J4	699-S3-E12	11/9/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W5J5	699-S3-E12	11/9/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y2T7	699-S3-E12	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y2T8	699-S3-E12	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B25TK7	699-S3-E12	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25TK8	699-S3-E12	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M69	699-S3-E12	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M70	699-S3-E12	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MJ5	699-S3-E12	8/2/2010	Y	7440-50-8	Copper	0.33	ug/L	Copper	7440-50-8	0.33
B26MJ5	699-S3-E12	8/2/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MJ6	699-S3-E12	8/2/2010	N	7440-50-8	Copper	0.252	ug/L	Copper	7440-50-8	0.252
B26MJ6	699-S3-E12	8/2/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1DPY7	699-S6-E4A	9/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1H242	699-S6-E4A	12/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1HM91	699-S6-E4A	3/29/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1J924	699-S6-E4A	7/11/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KCY4	699-S6-E4A	11/3/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KCY8	699-S6-E4A	11/3/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD55	699-S6-E4A	1/24/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL64	699-S6-E4A	6/29/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1NL60	699-S6-E4A	6/29/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1VMJ7	699-S6-E4A	8/27/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMJ8	699-S6-E4A	8/27/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3V1	699-S6-E4A	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3V2	699-S6-E4A	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P55	699-S6-E4A	8/25/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P56	699-S6-E4A	8/25/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J0	699-S6-E4A	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J1	699-S6-E4A	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J2	699-S6-E4A	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J3	699-S6-E4A	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB5	699-S6-E4A	6/14/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB6	699-S6-E4A	6/14/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M74	699-S6-E4A	6/14/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M75	699-S6-E4A	6/14/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B26MK0	699-S6-E4A	8/2/2010	Y	7440-50-8	Copper	0.815	ug/L	Copper	7440-50-8	0.815
B26MK0	699-S6-E4A	8/2/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MK1	699-S6-E4A	8/2/2010	N	7440-50-8	Copper	0.73	ug/L	Copper	7440-50-8	0.73
B26MK1	699-S6-E4A	8/2/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H246	699-S6-E4B	12/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1LD60	699-S6-E4B	1/24/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL67	699-S6-E4B	6/29/2007	Y	7440-50-8	Copper	3.7	ug/L	Copper	7440-50-8	3.7
B1RCP2	699-S6-E4B	4/25/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1RCP3	699-S6-E4B	4/25/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1VMK0	699-S6-E4B	8/27/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMK1	699-S6-E4B	8/27/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3V5	699-S6-E4B	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3V6	699-S6-E4B	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P58	699-S6-E4B	7/10/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P59	699-S6-E4B	7/10/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25M44	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M45	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139620	
B25M45	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139139	
B26MF2	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26MF2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26MF3	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26MF3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B207M4	ug/L	U			WSCF	6010_METALS_ICP	GW					10/14/2009	65440	
B207M5	ug/L	B			WSCF	6010_METALS_ICP	GW					10/14/2009	65440	
B207N0	ug/L	B			WSCF	6010_METALS_ICP	GW					10/19/2009	64724	
B207N1	ug/L	U			WSCF	6010_METALS_ICP	GW					10/19/2009	64724	
B1H1K1	ug/L	U			STLSL	6010_METALS_ICP	GW					2/3/2006	6032428	
B1LC82	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2007	WSCF35520	
B1RCN4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RCN5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1W5J4	ug/L	U			WSCF	6010_METALS_ICP	GW					11/19/2008	10184	
B1W5J5	ug/L	U			WSCF	6010_METALS_ICP	GW					11/19/2008	10184	
B1Y2T7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y2T8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B25TK7	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25TK8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M69	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M70	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MJ5	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26MJ5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26MJ6	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26MJ6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/26/2010	150279	
B1DPY7	ug/L	U			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H242	ug/L	U			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1HM91	ug/L	U			STLSL	6010_METALS_ICP	GW					4/4/2006	6090172	
B1J924	ug/L	U			STLSL	6010_METALS_ICP	GW					7/14/2006	6194238	
B1KCY4	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1KCY8	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD55	ug/L	U			STLSL	6010_METALS_ICP	GW					1/31/2007	7029239	
B1NL64	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1NL60	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1VMJ7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VMJ8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3V1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3V2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P55	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20P56	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B230J0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PB5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PB6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25M74	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B25M75	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B26MK0	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MK0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B26MK1	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MK1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1H246	ug/L	U			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1LD60	ug/L	U			STLSL	6010_METALS_ICP	GW					1/31/2007	7029239	
B1NL67	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1RCP2	ug/L	U			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RCP3	ug/L	U			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1VMK0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VMK1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3V5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3V6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2009	WSCF44163	
B20P58	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20P59	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25M44			R			41:06.0	7/16/2010	1				
B25M45			R			41:07.0	7/16/2010	2				
B25M45			R			41:07.0	7/16/2010	1				
B26MF2			R			08:01.0	9/17/2010	2				
B26MF2			R			08:01.0	9/17/2010	1				
B26MF3			R			08:02.0	9/17/2010	2				
B26MF3			R			08:02.0	9/17/2010	1				
B207M4			R			18:23.0	11/8/2009	1				
B207M5			R			18:23.0	11/8/2009	1				
B207N0			R			18:32.0	11/19/2009	1				
B207N1			R			18:32.0	11/19/2009	1				
B1H1K1			R			27:41.0	3/23/2006	1				
B1LC82			R			35:10.0	3/12/2007	1				
B1RCN4			R			16:22.0	4/1/2008	1				
B1RCN5			R			16:22.0	4/1/2008	1				
B1W5J4			R			37:52.0	1/19/2009	1				
B1W5J5			R			37:52.0	1/19/2009	1				
B1Y2T7			R			00:15.0	2/17/2009	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25TK7			R			49:56.0	7/16/2010	1				
B25TK8			R			49:56.0	7/16/2010	1				
B25M69			R			42:22.0	7/16/2010	2				
B25M70			R			42:22.0	7/16/2010	2				
B26MJ5			R			08:23.0	9/17/2010	2				
B26MJ5			R			08:23.0	9/17/2010	1				
B26MJ6			R			08:23.0	9/17/2010	2				
B26MJ6			R			08:23.0	9/17/2010	1				
B1DPY7			R			43:31.0	11/10/2005	1				
B1H242			R			34:23.0	2/14/2006	1				
B1HM91			R			14:49.0	5/1/2006	1				
B1J924			R			33:40.0	8/1/2006	1				
B1KCY4			R			16:14.0	12/28/2006	1				
B1KCY8			R			16:15.0	12/28/2006	1				
B1LD55			R			42:15.0	5/31/2007	1				
B1NL64			R			55:37.0	8/29/2007	2				
B1NL60			R			55:36.0	8/29/2007	2				
B1VMJ7			R			43:04.0	10/13/2008	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1Y3V1			R			08:58.0	2/20/2009	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B20P55			R			36:44.0	9/23/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J0			R			08:40.0	4/8/2010	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J2			R			08:41.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	1				
B25PB5			R			02:44.0	7/29/2010	1				
B25PB6			R			02:45.0	7/29/2010	1				
B25M74			R			43:24.0	7/7/2010	2				
B25M75			R			43:24.0	7/7/2010	2				
B26MK0			R			08:39.0	9/17/2010	2				
B26MK0			R			08:39.0	9/17/2010	1				
B26MK1			R			08:39.0	9/17/2010	2				
B26MK1			R			08:39.0	9/17/2010	1				
B1H246			R			34:29.0	2/14/2006	1				
B1LD60			R			42:19.0	5/31/2007	1				
B1NL67			R			55:40.0	8/29/2007	2				
B1RCP2			R			16:46.0	6/18/2008	1				
B1RCP3			R			16:46.0	6/18/2008	1				
B1VMK0			R			43:10.0	10/13/2008	1				
B1VMK1			R			43:10.0	10/13/2008	1				
B1Y3V5			R			09:02.0	2/20/2009	1				
B1Y3V6			R			09:02.0	2/20/2009	1				
B20P58			R			36:50.0	8/17/2009	1				
B20P59			R			36:50.0	8/17/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25M44				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M45				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M45				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MF2				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26MF2				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26MF3				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26MF3				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B207M4				WATER		10/7/2009	11/8/2009	WATER			PNLGW		
B207M5				WATER		10/7/2009	11/8/2009	WATER			PNLGW		
B207N0				WATER		10/4/2009	11/19/2009	WATER			PNLGW		
B207N1				WATER		10/4/2009	11/19/2009	WATER			PNLGW		
B1H1K1				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1LC82				WATER		1/24/2007	3/12/2007	WATER			PNLGW		
B1RCN4				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RCN5				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5J4				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B1W5J5				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B1Y2T7				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B25TK7				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25TK8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M69				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M70				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1DPY7				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H242				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1HM91				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1J924				WATER	R	7/12/2006	8/1/2006	WATER			PNLGW		
B1KCY4				WATER	R	11/4/2006	12/28/2006	WATER			PNLGW		
B1KCY8				WATER	R	11/4/2006	12/28/2006	WATER			PNLGW		
B1LD55				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL64				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1NL60				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1VMJ7				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P55				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20P56				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230J0				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J2				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B25PB5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB6				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25M74				WATER		6/14/2010	7/7/2010	WATER			PNLGW		
B25M75				WATER		6/14/2010	7/7/2010	WATER			PNLGW		
B26MK0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MK0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MK1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MK1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1H246				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1LD60				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL67				WATER		6/30/2007	8/29/2007	WATER			PNLGW		
B1RCP2				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RCP3				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1VMK0				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1VMK1				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3V6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P58				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B20P59				WATER		7/10/2009	8/17/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25M44	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356226	X10-072	50	mL
B25M45	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356294	X10-072	50	mL
B25M45	4	MDL		Laboratory Method ID is LA-505-411	19:56.0		37356145	X10-072	50	mL
B26MF2	0.2	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921406	X10-097	50	mL
B26MF2	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921637	X10-097	50	mL
B26MF3	0.2	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921421	X10-097	50	mL
B26MF3	5	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921563	X10-097	50	mL
B207M4	4	MDL		Laboratory Method ID is LA-505-411	57:27.0		23729005	X09-026	50	mL
B207M5	4	MDL		Laboratory Method ID is LA-505-411	57:27.0		23729023	X09-026	50	mL
B207N0	4	MDL		Laboratory Method ID is LA-505-411	22:10.0		24394299	X09-026	50	mL
B207N1	4	MDL		Laboratory Method ID is LA-505-411	22:10.0		24394346	X09-026	50	mL
B1H1K1	2.8	MDL	25		00:00.0		9347389	S06-012	50	mL
B1LC82	4	MDL			00:00.0		9765872	S07-012	50	mL
B1RCN4	4	MDL			00:00.0		10186628	S08-012	50	mL
B1RCN5	4	MDL			00:00.0		10186592	S08-012	50	mL
B1W5J4	6	MDL			00:00.0		11030201	X08-048	50	mL
B1W5J5	6	MDL			00:00.0		11030222	X08-048	50	mL
B1Y2T7	6	MDL			00:00.0		11068343	S09-012	50	mL
B1Y2T8	6	MDL			00:00.0		11068289	S09-012	50	mL
B25TK7	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354596	S10-006	50	mL
B25TK8	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354481	S10-006	50	mL
B25M69	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356481	X10-072	50	mL
B25M70	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356501	X10-072	50	mL
B26MJ5	0.2	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917724	X10-097	50	mL
B26MJ5	5	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917889	X10-097	50	mL
B26MJ6	0.2	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917827	X10-097	50	mL
B26MJ6	4	MDL		Laboratory Method ID is LA-505-411	07:15.0		42917625	X10-097	50	mL
B1DPY7	4.3	IDL	25		00:00.0		7955505	S05-009	50	mL
B1H242	4.3	MDL	25		00:00.0		9272022	S06-012	50	mL
B1HM91	2.8	MDL	25		00:00.0		9469248	S06-003	50	mL
B1J924	2.8	MDL	25		00:00.0		9579879	S06-006	50	mL
B1KCY4	2.8	MDL	25		00:00.0		9706336	S06-009	50	mL
B1KCY8	2.8	MDL	25		00:00.0		9706354	S06-009	50	mL
B1LD55	2.8	MDL	25		00:00.0		9850420	S07-012	50	mL
B1NL64	3.7	MDL	50		00:00.0		9944044	S07-006	50	mL
B1NL60	3.7	MDL	50		00:00.0		9943997	S07-006	50	mL
B1VMJ7	6	MDL			00:00.0		10928885	S08-006	50	mL
B1VMJ8	6	MDL			00:00.0		10928867	S08-006	50	mL
B1Y3V1	6	MDL			00:00.0		11069305	S09-012	50	mL
B1Y3V2	6	MDL			00:00.0		11069555	S09-012	50	mL
B20P55	4	MDL			00:00.0		21709769	S09-006	50	mL
B20P56	4	MDL			00:00.0		21709806	S09-006	50	mL
B230J0	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330980	S10-012	50	mL
B230J1	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331281	S10-012	50	mL
B230J2	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331081	S10-012	50	mL
B230J3	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330858	S10-012	50	mL
B25PB5	4	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932155	S10-006	50	mL
B25PB6	4	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932184	S10-006	50	mL
B25M74	0.2	MDL		Laboratory Method ID is LA-505-412	42:30.0		36838616	X10-072	50	mL
B25M75	0.2	MDL		Laboratory Method ID is LA-505-412	42:31.0		36838597	X10-072	50	mL
B26MK0	0.2	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918269	X10-097	50	mL
B26MK0	4	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918392	X10-097	50	mL
B26MK1	0.2	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918300	X10-097	50	mL
B26MK1	4	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918443	X10-097	50	mL
B1H246	4.3	MDL	25		00:00.0		9271984	S06-012	50	mL
B1LD60	2.8	MDL	25		00:00.0		9850438	S07-012	50	mL
B1NL67	3.7	MDL	50		00:00.0		9944062	S07-006	50	mL
B1RCP2	4.6	MDL	25		00:00.0		10254378	S08-012	50	mL
B1RCP3	4.6	MDL	25		00:00.0		10254396	S08-012	50	mL
B1VMK0	6	MDL			00:00.0		10928624	S08-006	50	mL
B1VMK1	6	MDL			00:00.0		10928903	S08-006	50	mL
B1Y3V5	6	MDL			00:00.0		11069627	S09-012	50	mL
B1Y3V6	6	MDL			00:00.0		11069940	S09-012	50	mL
B20P58	4	MDL			00:00.0		19639800	S09-006	50	mL
B20P59	4	MDL			00:00.0		19639805	S09-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25M44									WSCF101312		
B25M45									WSCF101312		
B25M45									WSCF101312		
B26MF2									WSCF101968		
B26MF2									WSCF101968		
B26MF3									WSCF101968		
B26MF3									WSCF101968		
B207M4									WSCF91251		
B207M5									WSCF91251		
B207N0									WSCF91213		
B207N1									WSCF91213		
B1H1K1									SL564		
B1LC82									WSCF20070137		
B1RCN4									WSCF20080288		
B1RCN5									WSCF20080288		
B1W5J4									WSCF80107		
B1W5J5									WSCF80107		
B1Y2T7									WSCF20090043		
B1Y2T8									WSCF20090043		
B25TK7									WSCF101311		
B25TK8									WSCF101311		
B25M69									WSCF101312		
B25M70									WSCF101312		
B26MJ5									WSCF101926		
B26MJ5									WSCF101926		
B26MJ6									WSCF101926		
B26MJ6									WSCF101926		
B1DPY7									SL509		
B1H242									SL555		
B1HM91									SL594		
B1J924									SL618		
B1KCY4									SL644		
B1KCY8									SL644		
B1LD55									SL668		
B1NL64									SL701		
B1NL60									SL701		
B1VMJ7									WSCF20081862		
B1VMJ8									WSCF20081862		
B1Y3V1									WSCF20090039		
B1Y3V2									WSCF20090039		
B20P55									WSCF90950		
B20P56									WSCF90950		
B230J0									WSCF100330		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J2									WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B25PB5									WSCF101363		
B25PB6									WSCF101363		
B25M74									WSCF101364		
B25M75									WSCF101364		
B26MK0									WSCF101934		
B26MK0									WSCF101934		
B26MK1									WSCF101934		
B26MK1									WSCF101934		
B1H246									SL555		
B1LD60									SL668		
B1NL67									SL701		
B1RCP2									SL734		
B1RCP3									SL734		
B1VMK0									WSCF20081862		
B1VMK1									WSCF20081862		
B1Y3V5									WSCF20090039		
B1Y3V6									WSCF20090039		
B20P58									WSCF90730		
B20P59									WSCF90730		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25M44		4								
B25M45		0.2								
B25M45		4								
B26MF2		0.2								
B26MF2		5								
B26MF3		0.2								
B26MF3		5								
B207M4		4								
B207M5		4								
B207N0		4								
B207N1		4								
B1H1K1		2.8	25							
B1LC82		4								
B1RCN4		4								
B1RCN5		4								
B1W5J4		6								
B1W5J5		6								
B1Y2T7		6								
B1Y2T8		6								
B25TK7		4								
B25TK8		4								
B25M69		0.2								
B25M70		0.2								
B26MJ5		0.2								
B26MJ5		5								
B26MJ6		0.2								
B26MJ6		4								
B1DPY7		4.3	25							
B1H242		4.3	25							
B1HM91		2.8	25							
B1J924		2.8	25							
B1KCY4		2.8	25							
B1KCY8		2.8	25							
B1LD55		2.8	25							
B1NL64		3.7	50							
B1NL60		3.7	50							
B1VMJ7		6								
B1VMJ8		6								
B1Y3V1		6								
B1Y3V2		6								
B20P55		4								
B20P56		4								
B230J0		4								
B230J1		4								
B230J2		4								
B230J3		4								
B25PB5		4								
B25PB6		4								
B25M74		0.2								
B25M75		0.2								
B26MK0		0.2								
B26MK0		4								
B26MK1		0.2								
B26MK1		4								
B1H246		4.3	25							
B1LD60		2.8	25							
B1NL67		3.7	50							
B1RCP2		4.6	25							
B1RCP3		4.6	25							
B1VMK0		6								
B1VMK1		6								
B1Y3V5		6								
B1Y3V6		6								
B20P58		4								
B20P59		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B230J5	699-S6-E4B	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J6	699-S6-E4B	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB8	699-S6-E4B	6/14/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB9	699-S6-E4B	6/14/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1LD65	699-S6-E4D	1/31/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1RCP6	699-S6-E4D	4/24/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1RCP7	699-S6-E4D	4/24/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1Y3V9	699-S6-E4D	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3W0	699-S6-E4D	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B230J8	699-S6-E4D	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230J9	699-S6-E4D	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H264	699-S6-E4E	12/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1LD70	699-S6-E4E	4/4/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL71	699-S6-E4E	7/26/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RCR0	699-S6-E4E	2/21/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCR1	699-S6-E4E	2/21/2008	N	7440-50-8	Copper	4.8	ug/L	Copper	7440-50-8	4.8
B1VMK3	699-S6-E4E	10/2/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMK4	699-S6-E4E	10/2/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3W3	699-S6-E4E	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3W4	699-S6-E4E	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3W7	699-S6-E4E	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3W8	699-S6-E4E	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P61	699-S6-E4E	8/25/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P62	699-S6-E4E	8/25/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K1	699-S6-E4E	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K2	699-S6-E4E	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PC1	699-S6-E4E	6/14/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PC2	699-S6-E4E	6/14/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20846	699-S6-E4J	7/15/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20847	699-S6-E4J	7/15/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H253	699-S6-E4K	1/27/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1J935	699-S6-E4K	7/10/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD75	699-S6-E4K	1/31/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL75	699-S6-E4K	7/18/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RCR4	699-S6-E4K	2/21/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCR5	699-S6-E4K	2/21/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMK6	699-S6-E4K	9/22/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMK7	699-S6-E4K	9/22/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X0	699-S6-E4K	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X1	699-S6-E4K	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P64	699-S6-E4K	7/14/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P65	699-S6-E4K	7/14/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K4	699-S6-E4K	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K5	699-S6-E4K	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PC4	699-S6-E4K	6/14/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PC5	699-S6-E4K	6/14/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1DR01	699-S6-E4L	9/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1H257	699-S6-E4L	1/4/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1H261	699-S6-E4L	1/4/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1HM95	699-S6-E4L	3/30/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1J939	699-S6-E4L	7/10/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KD05	699-S6-E4L	11/3/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD80	699-S6-E4L	1/31/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD84	699-S6-E4L	1/31/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL79	699-S6-E4L	7/18/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1VMK9	699-S6-E4L	8/27/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VML0	699-S6-E4L	8/27/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VML1	699-S6-E4L	8/27/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VML2	699-S6-E4L	8/27/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X4	699-S6-E4L	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3X5	699-S6-E4L	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20P69	699-S6-E4L	7/10/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20P70	699-S6-E4L	7/10/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K7	699-S6-E4L	2/16/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230K8	699-S6-E4L	2/16/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B230J5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/24/2010	92177	
B25PB8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PB9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B1LD65	ug/L	U			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1RCP6	ug/L	U			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RCP7	ug/L	U			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1Y3V9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3W0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B230J8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J9	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B1H264	ug/L	U			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1LD70	ug/L	U			STLSL	6010_METALS_ICP	GW					4/18/2007	7095135	
B1NL71	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/28/2007	7212276	
B1RCR0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1RCR1	ug/L	C			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1VMK3	ug/L	U			WSCF	6010_METALS_ICP	GW					10/20/2008	WSCF43350	
B1VMK4	ug/L	U			WSCF	6010_METALS_ICP	GW					10/20/2008	WSCF43350	
B1Y3W3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3W4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2009	WSCF44163	
B1Y3W7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3W8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P61	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20P62	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B230K1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PC1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PC2	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B20846	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B20847	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B1H253	ug/L	U			STLSL	6010_METALS_ICP	GW					2/3/2006	6032428	
B1J935	ug/L	U			STLSL	6010_METALS_ICP	GW					7/13/2006	6193249	
B1LD75	ug/L	U			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1NL75	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/9/2007	7204270	
B1RCR4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1RCR5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1VMK6	ug/L	U			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1VMK7	ug/L	U			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1Y3X0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3X1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P64	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B20P65	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B230K4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PC4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PC5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B1DR01	ug/L	U			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H257	ug/L	U			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1H261	ug/L	U			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1HM95	ug/L	U			STLSL	6010_METALS_ICP	GW					4/6/2006	6094291	
B1J939	ug/L	U			STLSL	6010_METALS_ICP	GW					7/13/2006	6193249	
B1KD05	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD80	ug/L	U			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1LD84	ug/L	U			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1NL79	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/9/2007	7204270	
B1VMK9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3X4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3X5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P69	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20P70	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B230K7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B230J5			R			08:46.0	4/8/2010	1				
B230J6			R			08:46.0	4/8/2010	1				
B25PB8			R			02:50.0	7/29/2010	1				
B25PB9			R			02:50.0	7/29/2010	1				
B1LD65			R			42:33.0	5/31/2007	1				
B1RCP6			R			16:51.0	6/18/2008	1				
B1RCP7			R			16:51.0	6/18/2008	1				
B1Y3V9			R			09:06.0	2/20/2009	1				
B1Y3W0			R			09:06.0	2/20/2009	1				
B230J8			R			08:50.0	4/8/2010	1				
B230J9			R			08:50.0	4/8/2010	1				
B1H264			R			35:20.0	2/14/2006	1				
B1LD70			R			42:40.0	6/6/2007	1				
B1NL71			R			55:45.0	9/22/2007	2				
B1RCR0			R			17:00.0	4/4/2008	1				
B1RCR1			R			17:00.0	4/4/2008	1				
B1VMK3			R			43:14.0	11/6/2008	1				
B1VMK4			R			43:14.0	11/6/2008	1				
B1Y3W3			R			09:12.0	2/20/2009	1				
B1Y3W4			R			09:12.0	2/20/2009	1				
B1Y3W7			R			09:13.0	2/20/2009	1				
B1Y3W8			R			09:13.0	2/20/2009	1				
B20P61			R			36:56.0	9/23/2009	1				
B20P62			R			36:56.0	9/23/2009	1				
B230K1			R			08:55.0	4/8/2010	1				
B230K2			R			08:55.0	4/8/2010	1				
B25PC1			R			02:53.0	7/29/2010	1				
B25PC2			R			02:53.0	7/29/2010	1				
B20846			R			23:12.0	8/18/2009	1				
B20847			R			23:12.0	8/18/2009	1				
B1H253			R			34:36.0	3/23/2006	1				
B1J935			R			34:12.0	8/1/2006	1				
B1LD75			R			42:48.0	5/31/2007	1				
B1NL75			R			55:49.0	9/1/2007	2				
B1RCR4			R			17:06.0	4/4/2008	1				
B1RCR5			R			17:06.0	4/4/2008	1				
B1VMK6			R			43:27.0	10/24/2008	1				
B1VMK7			R			43:27.0	10/24/2008	1				
B1Y3X0			R			09:16.0	2/20/2009	1				
B1Y3X1			R			09:17.0	2/20/2009	1				
B20P64			R			37:05.0	9/15/2009	1				
B20P65			R			37:05.0	9/15/2009	1				
B230K4			R			09:03.0	4/8/2010	1				
B230K5			R			09:03.0	4/8/2010	1				
B25PC4			R			03:03.0	7/29/2010	1				
B25PC5			R			03:04.0	7/29/2010	1				
B1DR01			R			43:51.0	11/10/2005	1				
B1H257			R			34:57.0	2/19/2006	1				
B1H261			R			35:02.0	2/19/2006	1				
B1HM95			R			14:57.0	5/1/2006	1				
B1J939			R			34:34.0	8/1/2006	1				
B1KD05			R			16:22.0	12/28/2006	1				
B1LD80			R			43:05.0	5/31/2007	1				
B1LD84			R			43:06.0	5/31/2007	1				
B1NL79			R			55:55.0	9/1/2007	2				
B1VMK9			R			43:33.0	10/13/2008	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML1			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1Y3X4			R			09:22.0	2/20/2009	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B20P69			R			37:13.0	8/17/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B230K7			R			09:09.0	4/8/2010	1				
B230K8			R			09:09.0	4/8/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B230J5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230J6				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PB8				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB9				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1LD65				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1RCP6				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RCP7				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1Y3V9				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W0				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230J8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230J9				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B1H264				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1LD70				WATER		4/5/2007	6/6/2007	WATER			PNLGW		
B1NL71				WATER		7/27/2007	9/22/2007	WATER			PNLGW		
B1RCR0				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1RCR1				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK3				WATER		10/2/2008	11/6/2008	WATER			PNLGW		
B1VMK4				WATER		10/2/2008	11/6/2008	WATER			PNLGW		
B1Y3W3				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W4				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W7				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W8				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B20P61				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20P62				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230K1				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K2				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC1				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PC2				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20846				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B20847				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B1H253				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J935				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD75				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1NL75				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1RCR4				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1RCR5				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK6				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1VMK7				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3X0				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3X1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P64				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B20P65				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B230K4				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC4				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PC5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1DR01				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H257				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H261				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1HM95				WATER		3/31/2006	5/1/2006	WATER			PNLGW		
B1J939				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1KD05				WATER		11/4/2006	12/28/2006	WATER			PNLGW		
B1LD80				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1LD84				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1NL79				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1VMK9				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML1				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3X4				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P69				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230K7				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B230J5	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330950	S10-012	50	mL
B230J6	4	MDL		Laboratory Method ID is LA-505-411	50:13.0		31331161	S10-012	50	mL
B25PB8	4	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932086	S10-006	50	mL
B25PB9	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932063	S10-006	50	mL
B1LD65	2.8	MDL	25		00:00.0		9857120	S07-012	50	mL
B1RCP6	4.6	MDL	25		00:00.0		10254448	S08-012	50	mL
B1RCP7	4.6	MDL	25		00:00.0		10254466	S08-012	50	mL
B1Y3V9	6	MDL			00:00.0		11069323	S09-012	50	mL
B1Y3W0	6	MDL			00:00.0		11069573	S09-012	50	mL
B230J8	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331248	S10-012	50	mL
B230J9	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331158	S10-012	50	mL
B1H264	4.3	MDL	25		00:00.0		9272040	S06-012	50	mL
B1LD70	2.8	MDL	25		00:00.0		9867433	S07-012	50	mL
B1NL71	3.9	MDL	50		00:00.0		9960785	S07-006	50	mL
B1RCR0	4	MDL			00:00.0		10189662	S08-012	50	mL
B1RCR1	4	MDL			00:00.0		10189679	S08-012	50	mL
B1VMK3	6	MDL			00:00.0		10978811	S08-006	50	mL
B1VMK4	6	MDL			00:00.0		10978793	S08-006	50	mL
B1Y3W3	6	MDL			00:00.0		11069609	S09-012	50	mL
B1Y3W4	6	MDL			00:00.0		11069902	S09-012	50	mL
B1Y3W7	6	MDL			00:00.0		11069591	S09-012	50	mL
B1Y3W8	6	MDL			00:00.0		11069528	S09-012	50	mL
B20P61	4	MDL			00:00.0		21709751	S09-006	50	mL
B20P62	4	MDL			00:00.0		21709787	S09-006	50	mL
B230K1	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330886	S10-012	50	mL
B230K2	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331204	S10-012	50	mL
B25PC1	4	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932104	S10-006	50	mL
B25PC2	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931953	S10-006	50	mL
B20846	4	MDL			00:00.0		19651715	X09-026	50	mL
B20847	4	MDL			00:00.0		19652275	X09-026	50	mL
B1H253	2.8	MDL	25		00:00.0		9347371	S06-012	50	mL
B1J935	2.8	MDL	25		00:00.0		9579665	S06-006	50	mL
B1LD75	2.8	MDL	25		00:00.0		9857138	S07-012	50	mL
B1NL75	3.9	MDL	50		00:00.0		9947374	S07-006	50	mL
B1RCR4	4	MDL			00:00.0		10189990	S08-012	50	mL
B1RCR5	4	MDL			00:00.0		10189972	S08-012	50	mL
B1VMK6	6	MDL			00:00.0		10962043	S08-006	50	mL
B1VMK7	6	MDL			00:00.0		10962025	S08-006	50	mL
B1Y3X0	6	MDL			00:00.0		11069287	S09-012	50	mL
B1Y3X1	6	MDL			00:00.0		11069537	S09-012	50	mL
B20P64	4	MDL			00:00.0		21288947	S09-006	50	mL
B20P65	4	MDL			00:00.0		21288998	S09-006	50	mL
B230K4	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330904	S10-012	50	mL
B230K5	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331110	S10-012	50	mL
B25PC4	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932122	S10-006	50	mL
B25PC5	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931981	S10-006	50	mL
B1DR01	4.3	IDL	25		00:00.0		7955524	S05-009	50	mL
B1H257	4.3	MDL	25		00:00.0		9276848	S06-012	50	mL
B1H261	4.3	MDL	25		00:00.0		9276904	S06-012	50	mL
B1HM95	2.8	MDL	25		00:00.0		9469079	S06-003	50	mL
B1J939	2.8	MDL	25		00:00.0		9579683	S06-006	50	mL
B1KD05	2.8	MDL	25		00:00.0		9706318	S06-009	50	mL
B1LD80	2.8	MDL	25		00:00.0		9857156	S07-012	50	mL
B1LD84	2.8	MDL	25		00:00.0		9857174	S07-012	50	mL
B1NL79	3.9	MDL	50		00:00.0		9947356	S07-006	50	mL
B1VMK9	6	MDL			00:00.0		10928994	S08-006	50	mL
B1VML0	6	MDL			00:00.0		10928976	S08-006	50	mL
B1VML1	6	MDL			00:00.0		10928660	S08-006	50	mL
B1VML2	6	MDL			00:00.0		10928642	S08-006	50	mL
B1Y3X4	6	MDL			00:00.0		11069269	S09-012	50	mL
B1Y3X5	6	MDL			00:00.0		11069510	S09-012	50	mL
B20P69	4	MDL			00:00.0		19639823	S09-006	50	mL
B20P70	4	MDL			00:00.0		19639854	S09-006	50	mL
B230K7	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330838	S10-012	50	mL
B230K8	4	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331140	S10-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B230J5									WSCF100330		
B230J6									WSCF100330		
B25PB8									WSCF101363		
B25PB9									WSCF101363		
B1LD65									SL670		
B1RCP6									SL734		
B1RCP7									SL734		
B1Y3V9									WSCF20090039		
B1Y3W0									WSCF20090039		
B230J8									WSCF100330		
B230J9									WSCF100330		
B1H264									SL555		
B1LD70									SL680		
B1NL71									SL704		
B1RCR0									WSCF20080330		
B1RCR1									WSCF20080330		
B1VMK3									WSCF20082113		
B1VMK4									WSCF20082113		
B1Y3W3									WSCF20090039		
B1Y3W4									WSCF20090039		
B1Y3W7									WSCF20090039		
B1Y3W8									WSCF20090039		
B20P61									WSCF90950		
B20P62									WSCF90950		
B230K1									WSCF100330		
B230K2									WSCF100330		
B25PC1									WSCF101363		
B25PC2									WSCF101363		
B20846									WSCF90752		
B20847									WSCF90752		
B1H253									SL564		
B1J935									SL618		
B1LD75									SL670		
B1NL75									SL702		
B1RCR4									WSCF20080330		
B1RCR5									WSCF20080330		
B1VMK6									WSCF20082041		
B1VMK7									WSCF20082041		
B1Y3X0									WSCF20090039		
B1Y3X1									WSCF20090039		
B20P64									WSCF90747		
B20P65									WSCF90747		
B230K4									WSCF100330		
B230K5									WSCF100330		
B25PC4									WSCF101363		
B25PC5									WSCF101363		
B1DR01									SL509		
B1H257									SL557		
B1H261									SL557		
B1HM95									SL594		
B1J939									SL618		
B1KD05									SL644		
B1LD80									SL670		
B1LD84									SL670		
B1NL79									SL702		
B1VMK9									WSCF20081862		
B1VML0									WSCF20081862		
B1VML1									WSCF20081862		
B1VML2									WSCF20081862		
B1Y3X4									WSCF20090039		
B1Y3X5									WSCF20090039		
B20P69									WSCF90730		
B20P70									WSCF90730		
B230K7									WSCF100330		
B230K8	TICs found - see hardcopy.								WSCF100330		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B230J5		4								
B230J6		4								
B25PB8		4								
B25PB9		4								
B1LD65		2.8	25							
B1RCP6		4.6	25							
B1RCP7		4.6	25							
B1Y3V9		6								
B1Y3W0		6								
B230J8		4								
B230J9		4								
B1H264		4.3	25							
B1LD70		2.8	25							
B1NL71		3.9	50							
B1RCR0		4								
B1RCR1		4								
B1VMK3		6								
B1VMK4		6								
B1Y3W3		6								
B1Y3W4		6								
B1Y3W7		6								
B1Y3W8		6								
B20P61		4								
B20P62		4								
B230K1		4								
B230K2		4								
B25PC1		4								
B25PC2		4								
B20846		4								
B20847		4								
B1H253		2.8	25							
B1J935		2.8	25							
B1LD75		2.8	25							
B1NL75		3.9	50							
B1RCR4		4								
B1RCR5		4								
B1VMK6		6								
B1VMK7		6								
B1Y3X0		6								
B1Y3X1		6								
B20P64		4								
B20P65		4								
B230K4		4								
B230K5		4								
B25PC4		4								
B25PC5		4								
B1DR01		4.3	25							
B1H257		4.3	25							
B1H261		4.3	25							
B1HM95		2.8	25							
B1J939		2.8	25							
B1KD05		2.8	25							
B1LD80		2.8	25							
B1LD84		2.8	25							
B1NL79		3.9	50							
B1VMK9		6								
B1VML0		6								
B1VML1		6								
B1VML2		6								
B1Y3X4		6								
B1Y3X5		6								
B20P69		4								
B20P70		4								
B230K7		4								
B230K8		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25NT6	699-S6-E4L	6/14/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NT7	699-S6-E4L	6/14/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20840	699-S6-E14A	4/29/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20841	699-S6-E14A	4/29/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDW5	699-S8-19	4/24/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1RDW6	699-S8-19	4/24/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B25M79	699-S8-19	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M79	699-S8-19	6/10/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25M80	699-S8-19	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M80	699-S8-19	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MK9	699-S8-19	8/2/2010	Y	7440-50-8	Copper	0.348	ug/L	Copper	7440-50-8	0.348
B26MK9	699-S8-19	8/2/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26ML0	699-S8-19	8/2/2010	N	7440-50-8	Copper	0.541	ug/L	Copper	7440-50-8	0.541
B26ML0	699-S8-19	8/2/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1J9C2	699-S11-E12AP	6/29/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1W5F6	699-S11-E12AP	11/6/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W5F7	699-S11-E12AP	11/6/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20PR3	699-S11-E12AP	8/25/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20PR4	699-S11-E12AP	8/25/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23JY1	699-S11-E12AP	2/21/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23JY2	699-S11-E12AP	2/21/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M54	699-S18-E2B	8/29/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M54	699-S18-E2B	8/29/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25M55	699-S18-E2B	8/29/2010	N	7440-50-8	Copper	0.253	ug/L	Copper	7440-50-8	0.253
B25M55	699-S18-E2B	8/29/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1RDK2	699-S19-11	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDK3	699-S19-11	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M59	699-S19-11	6/23/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M59	699-S19-11	6/23/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M60	699-S19-11	6/23/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M60	699-S19-11	6/23/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MH5	699-S19-11	8/2/2010	Y	7440-50-8	Copper	0.563	ug/L	Copper	7440-50-8	0.563
B26MH5	699-S19-11	8/2/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26MH6	699-S19-11	8/2/2010	N	7440-50-8	Copper	0.723	ug/L	Copper	7440-50-8	0.723
B26MH6	699-S19-11	8/2/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1H1J3	699-S19-E13	1/4/2006	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1LC69	699-S19-E13	1/12/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCN0	699-S19-E13	2/15/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RCN1	699-S19-E13	2/15/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1W5H2	699-S19-E13	11/3/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W5H3	699-S19-E13	11/3/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y2T3	699-S19-E13	1/12/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y2T4	699-S19-E13	1/12/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B22YX0	699-S19-E13	3/9/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B22YX1	699-S19-E13	3/9/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1DPX3	699-S20-E10	9/30/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1H1P7	699-S20-E10	12/22/2005	Y	7440-50-8	Copper	4.3	ug/L	Copper	7440-50-8	4.3
B1HM87	699-S20-E10	3/29/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1J913	699-S20-E10	7/11/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1KCY0	699-S20-E10	11/3/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1LD41	699-S20-E10	1/12/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NL56	699-S20-E10	7/27/2007	Y	7440-50-8	Copper	7.6	ug/L	Copper	7440-50-8	7.6
B1RDF9	699-S20-E10	2/15/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDH0	699-S20-E10	2/15/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMJ4	699-S20-E10	8/4/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMJ5	699-S20-E10	8/4/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3T4	699-S20-E10	1/8/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3T5	699-S20-E10	1/8/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20NW3	699-S20-E10	8/28/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20NW4	699-S20-E10	8/28/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230H4	699-S20-E10	2/18/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230H5	699-S20-E10	2/18/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB2	699-S20-E10	7/28/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25PB3	699-S20-E10	7/28/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1VM00	699-S22-E9A	8/4/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25NT6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25NT7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B20840	ug/L	U			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B20841	ug/L	U			WSCF	6010_METALS_ICP	GW					5/13/2009	28027	
B1RDW5	ug/L	U			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RDW6	ug/L	U			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B25M79	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M79	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M80	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M80	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MK9	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26MK9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26ML0	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26ML0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B1J9C2	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1W5F6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/11/2008	6002	
B1W5F7	ug/L	U			WSCF	6010_METALS_ICP	GW					12/11/2008	6002	
B20PR3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20PR4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B23JY1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B23JY2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B25M54	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B25M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	
B25M55	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B25M55	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	
B1RDK2	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDK3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B25M59	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M59	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25M60	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M60	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B26MH5	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MH5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B26MH6	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MH6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1H1J3	ug/L	U			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1LC69	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35332	
B1RCN0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RCN1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1W5H2	ug/L	U			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1W5H3	ug/L	U			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1Y2T3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y2T4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B22YX0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2010	100676	
B22YX1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2010	100676	
B1DPX3	ug/L	U			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H1P7	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1HM87	ug/L	U			STLSL	6010_METALS_ICP	GW					4/4/2006	6090172	
B1J913	ug/L	U			STLSL	6010_METALS_ICP	GW					7/14/2006	6194238	
B1KCY0	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD41	ug/L	U			STLSL	6010_METALS_ICP	GW					1/22/2007	7019215	
B1NL56	ug/L	BD			STLSL	6010_METALS_ICP	GW					8/28/2007	7212276	
B1RDF9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RDH0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1VMJ4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMJ5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3T4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3T5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20NW3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2009	61360	
B20NW4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2009	61358	
B230H4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230H5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B25PB2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/30/2010	149887	
B25PB3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1VM00	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25NT6			R			58:54.0	7/29/2010	1				
B25NT7			R			58:55.0	7/29/2010	1				
B20840			R			23:04.0	6/30/2009	1				
B20841			R			23:04.0	6/30/2009	1				
B1RDW5			R			24:13.0	6/18/2008	1				
B1RDW6			R			24:13.0	6/18/2008	1				
B25M79			R			43:49.0	7/16/2010	2				
B25M79			R			43:49.0	7/16/2010	1				
B25M80			R			43:49.0	7/16/2010	2				
B25M80			R			43:49.0	7/16/2010	1				
B26MK9			R			08:46.0	9/17/2010	2				
B26MK9			R			08:46.0	9/17/2010	1				
B26ML0			R			08:46.0	9/17/2010	2				
B26ML0			R			08:46.0	9/17/2010	1				
B1J9C2			R			38:19.0	8/2/2006	1				
B1W5F6			R			37:28.0	1/10/2009	1				
B1W5F7			R			37:28.0	1/10/2009	1				
B20PR3			R			43:37.0	9/23/2009	1				
B20PR4			R			43:37.0	9/23/2009	1				
B23JY1			R			41:57.0	4/5/2010	1				
B23JY2			R			41:57.0	4/5/2010	1				
B25M54			R			41:19.0	10/10/2010	2				
B25M54			R			41:19.0	10/10/2010	1				
B25M55			R			41:19.0	10/10/2010	2				
B25M55			R			41:19.0	10/10/2010	1				
B1RDK2			R			22:09.0	4/16/2008	1				
B1RDK3			R			22:09.0	4/16/2008	1				
B25M59			R			41:26.0	9/2/2010	2				
B25M59			R			41:26.0	9/2/2010	1				
B25M60			R			41:27.0	9/2/2010	2				
B25M60			R			41:27.0	9/2/2010	1				
B26MH5			R			08:13.0	9/17/2010	2				
B26MH5			R			08:13.0	9/17/2010	1				
B26MH6			R			08:14.0	9/17/2010	2				
B26MH6			R			08:14.0	9/17/2010	1				
B1H1J3			R			27:09.0	2/19/2006	1				
B1LC69			R			34:51.0	3/1/2007	1				
B1RCN0			R			16:17.0	4/1/2008	1				
B1RCN1			R			16:18.0	4/1/2008	1				
B1W5H2			R			37:36.0	3/19/2009	1				
B1W5H3			R			37:37.0	3/19/2009	1				
B1Y2T3			R			00:11.0	2/17/2009	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX0			R			03:28.0	4/1/2010	1				
B22YX1			R			03:29.0	4/1/2010	1				
B1DPX3			R			43:02.0	11/10/2005	1				
B1H1P7			R			29:37.0	2/2/2006	1				
B1HM87			R			14:32.0	5/1/2006	1				
B1J913			R			32:54.0	8/1/2006	1				
B1KCY0			R			16:08.0	12/28/2006	1				
B1LD41			R			41:48.0	3/20/2007	1				
B1NL56			R			55:26.0	9/22/2007	2				
B1RDF9			R			21:35.0	4/1/2008	1				
B1RDH0			R			21:36.0	4/1/2008	1				
B1VMJ4			R			42:59.0	9/15/2008	1				
B1VMJ5			R			42:59.0	9/15/2008	1				
B1Y3T4			R			08:45.0	2/17/2009	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW3			R			32:03.0	10/12/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B230H4			R			08:22.0	4/5/2010	1				
B230H5			R			08:23.0	4/5/2010	1				
B25PB2			R			02:39.0	9/14/2010	1				
B25PB3			R			02:39.0	9/14/2010	1				
B1VM00			R			35:54.0	9/15/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25NT6				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20840				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B20841				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B1RDW5				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RDW6				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B25M79				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M79				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M80				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M80				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MK9				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MK9				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26ML0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26ML0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1J9C2				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1W5F6				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B1W5F7				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B20PR3				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20PR4				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B23JY1				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B25M54				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B25M54				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B25M55				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B25M55				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B1RDK2				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDK3				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B25M59				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M59				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M60				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M60				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B26MH5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MH5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MH6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MH6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1H1J3				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1LC69				WATER		1/12/2007	3/1/2007	WATER			PNLGW		
B1RCN0				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RCN1				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5H2				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W5H3				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1Y2T3				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B22YX0				WATER		3/10/2010	4/1/2010	WATER			PNLGW		
B22YX1				WATER		3/10/2010	4/1/2010	WATER			PNLGW		
B1DPX3				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H1P7				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1HM87				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1J913				WATER		7/12/2006	8/1/2006	WATER			PNLGW		
B1KCY0				WATER		11/4/2006	12/28/2006	WATER			PNLGW		
B1LD41				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1NL56				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1RDF9				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RDH0				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1VMJ4				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1VMJ5				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1Y3T4				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW3				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B230H4				WATER		2/18/2010	4/5/2010	WATER			PNLGW		
B230H5				WATER		2/18/2010	4/5/2010	WATER			PNLGW		
B25PB2				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B25PB3				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1VM00				WATER		8/4/2008	9/15/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25NT6	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932042	S10-006	50	mL
B25NT7	4	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931938	S10-006	50	mL
B20840	4	MDL			00:00.0		16871732	X09-026	50	mL
B20841	4	MDL			00:00.0		16871768	X09-026	50	mL
B1RDW5	4.6	MDL	25		00:00.0		10254412	S08-012	50	mL
B1RDW6	4.6	MDL	25		00:00.0		10254430	S08-012	50	mL
B25M79	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356518	X10-072	50	mL
B25M79	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355833	X10-072	50	mL
B25M80	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356538	X10-072	50	mL
B25M80	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355863	X10-072	50	mL
B26MK9	0.2	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917742	X10-097	50	mL
B26MK9	5	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917864	X10-097	50	mL
B26ML0	0.2	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917715	X10-097	50	mL
B26ML0	5	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917811	X10-097	50	mL
B1J9C2	2.8	MDL	25		00:00.0		9583388	S06-006	50	mL
B1W5F6	6	MDL			00:00.0		11022937	X08-048	50	mL
B1W5F7	6	MDL			00:00.0		11022958	X08-048	50	mL
B20PR3	4	MDL			00:00.0		21709919	S09-006	50	mL
B20PR4	4	MDL			00:00.0		21709937	S09-006	50	mL
B23JY1	4	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325671	S10-001	50	mL
B23JY2	4	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325876	S10-001	50	mL
B25M54	0.2	MDL		Laboratory Method ID is LA-505-412	54:57.0		45473044	X10-072	50	mL
B25M54	5	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473058	X10-072	50	mL
B25M55	0.2	MDL		Laboratory Method ID is LA-505-412	54:57.0		45473006	X10-072	50	mL
B25M55	5	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473088	X10-072	50	mL
B1RDK2	4	MDL			00:00.0		10202388	S08-012	50	mL
B1RDK3	4	MDL			00:00.0		10202352	S08-012	50	mL
B25M59	0.2	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653107	X10-072	50	mL
B25M59	4	MDL		Laboratory Method ID is LA-505-411	16:58.0		41653018	X10-072	50	mL
B25M60	0.2	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653122	X10-072	50	mL
B25M60	4	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652933	X10-072	50	mL
B26MH5	0.2	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918315	X10-097	50	mL
B26MH5	5	MDL		Laboratory Method ID is LA-505-411	25:17.0		42918175	X10-097	50	mL
B26MH6	0.2	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918528	X10-097	50	mL
B26MH6	4	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918200	X10-097	50	mL
B1H1J3	4.3	MDL	25		00:00.0		9276886	S06-012	50	mL
B1LC69	4	MDL			00:00.0		9755318	S07-012	50	mL
B1RCN0	4	MDL			00:00.0		10186589	S08-012	50	mL
B1RCN1	4	MDL			00:00.0		10186553	S08-012	50	mL
B1W5H2	6	MDL			00:00.0		11097680	X08-048	50	mL
B1W5H3	6	MDL			00:00.0		11097418	X08-048	50	mL
B1Y2T3	6	MDL			00:00.0		11068717	S09-012	50	mL
B1Y2T4	6	MDL			00:00.0		11068645	S09-012	50	mL
B22YX0	4	MDL		Laboratory Method ID is LA-505-411	49:18.0		30947788	S10-012	50	mL
B22YX1	4	MDL		Laboratory Method ID is LA-505-411	49:18.0		30947800	S10-012	50	mL
B1DPX3	4.3	IDL	25		00:00.0		7955558	S05-009	50	mL
B1H1P7	4.3	MDL	25		00:00.0		9264722	S06-012	50	mL
B1HM87	2.8	MDL	25		00:00.0		9469229	S06-003	50	mL
B1J913	2.8	MDL	25		00:00.0		9579701	S06-006	50	mL
B1KCY0	2.8	MDL	25		00:00.0		9706372	S06-009	50	mL
B1LD41	2.8	MDL	25		00:00.0		9771986	S07-012	50	mL
B1NL56	3.9	MDL	50		00:00.0		9960596	S07-006	50	mL
B1RDF9	4	MDL			00:00.0		10186571	S08-012	50	mL
B1RDH0	4	MDL			00:00.0		10186535	S08-012	50	mL
B1VMJ4	6	MDL			00:00.0		10863002	S08-006	50	mL
B1VMJ5	6	MDL			00:00.0		10862984	S08-006	50	mL
B1Y3T4	6	MDL			00:00.0		11066919	S09-012	50	mL
B1Y3T5	6	MDL			00:00.0		11066876	S09-012	50	mL
B20NW3	4	MDL		Laboratory Method ID is LA-505-411	18:19.0		22768658	S09-006	50	mL
B20NW4	4	MDL		Laboratory Method ID is LA-505-411	18:18.0		22768665	S09-006	50	mL
B230H4	4	MDL		Laboratory Method ID is LA-505-411	25:29.0		31326331	S10-012	50	mL
B230H5	4	MDL		Laboratory Method ID is LA-505-411	25:29.0		31326403	S10-012	50	mL
B25PB2	4	MDL		Laboratory Method ID is LA-505-411	47:50.0		42912300	S10-006	50	mL
B25PB3	5	MDL		Laboratory Method ID is LA-505-411	47:50.0		42912315	S10-006	50	mL
B1VM00	6	MDL			00:00.0		10863038	S08-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25NT6									WSCF101363		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20840									WSCF90438		
B20841									WSCF90438		
B1RDW5									SL734		
B1RDW6									SL734		
B25M79									WSCF101312		
B25M79									WSCF101312		
B25M80									WSCF101312		
B25M80									WSCF101312		
B26MK9									WSCF101926		
B26MK9									WSCF101926		
B26ML0									WSCF101926		
B26ML0									WSCF101926		
B1J9C2									SL617		
B1W5F6									WSCF80098		
B1W5F7									WSCF80098		
B20PR3									WSCF90950		
B20PR4									WSCF90950		
B23JY1									WSCF100359		
B23JY2									WSCF100359		
B25M54									WSCF102306		
B25M54									WSCF102306		
B25M55									WSCF102306		
B25M55									WSCF102306		
B1RDK2									WSCF20080394		
B1RDK3									WSCF20080394		
B25M59									WSCF101458		
B25M59									WSCF101458		
B25M60									WSCF101458		
B25M60									WSCF101458		
B26MH5									WSCF101934		
B26MH5									WSCF101934		
B26MH6									WSCF101934		
B26MH6									WSCF101934		
B1H1J3									SL557		
B1LC69									WSCF20070071		
B1RCN0									WSCF20080288		
B1RCN1									WSCF20080288		
B1W5H2									WSCF80076		
B1W5H3									WSCF80076		
B1Y2T3									WSCF20090032		
B1Y2T4									WSCF20090032		
B22YX0									WSCF100493		
B22YX1									WSCF100493		
B1DPX3									SL509		
B1H1P7									SL553		
B1HM87									SL594		
B1J913									SL618		
B1KCY0									SL644		
B1LD41									SL666		
B1NL56									SL704		
B1RDF9									WSCF20080288		
B1RDH0									WSCF20080288		
B1VMJ4									WSCF20081632		
B1VMJ5									WSCF20081632		
B1Y3T4									WSCF20090018		
B1Y3T5									WSCF20090018		
B20NW3									WSCF90985		
B20NW4									WSCF90985		
B230H4									WSCF100347		
B230H5									WSCF100347		
B25PB2									WSCF101897		
B25PB3									WSCF101897		
B1VM00									WSCF20081632		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25NT6		4								
B25NT7		4								
B20840		4								
B20841		4								
B1RDW5		4.6	25							
B1RDW6		4.6	25							
B25M79		0.2								
B25M79		4								
B25M80		0.2								
B25M80		4								
B26MK9		0.2								
B26MK9		5								
B26ML0		0.2								
B26ML0		5								
B1J9C2		2.8	25							
B1W5F6		6								
B1W5F7		6								
B20PR3		4								
B20PR4		4								
B23JY1		4								
B23JY2		4								
B25M54		0.2								
B25M54		5								
B25M55		0.2								
B25M55		5								
B1RDK2		4								
B1RDK3		4								
B25M59		0.2								
B25M59		4								
B25M60		0.2								
B25M60		4								
B26MH5		0.2								
B26MH5		5								
B26MH6		0.2								
B26MH6		4								
B1H1J3		4.3	25							
B1LC69		4								
B1RCN0		4								
B1RCN1		4								
B1W5H2		6								
B1W5H3		6								
B1Y2T3		6								
B1Y2T4		6								
B22YX0		4								
B22YX1		4								
B1DPX3		4.3	25							
B1H1P7		4.3	25							
B1HM87		2.8	25							
B1J913		2.8	25							
B1KCY0		2.8	25							
B1LD41		2.8	25							
B1NL56		3.9	50							
B1RDF9		4								
B1RDH0		4								
B1VMJ4		6								
B1VMJ5		6								
B1Y3T4		6								
B1Y3T5		6								
B20NW3		4								
B20NW4		4								
B230H4		4								
B230H5		4								
B25PB2		4								
B25PB3		5								
B1VM00		6								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VM03	699-S22-E9A	8/4/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1RDK6	699-S22-E9B	2/11/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDK7	699-S22-E9B	2/11/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDL0	699-S22-E9C	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDL1	699-S22-E9C	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1NXH7	699-S24-19P	9/28/2007	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDL4	699-S24-19P	2/28/2008	Y	7440-50-8	Copper	4.7	ug/L	Copper	7440-50-8	4.7
B1RDL5	699-S24-19P	2/28/2008	N	7440-50-8	Copper	6.7	ug/L	Copper	7440-50-8	6.7
B26700	699-S24-19P	7/23/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B26701	699-S24-19P	7/23/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1NXK4	699-S24-19Q	8/29/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RDL8	699-S24-19Q	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDL9	699-S24-19Q	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VMN4	699-S27-E9A	8/26/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VMN5	699-S27-E9A	8/26/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B25NP7	699-S27-E9A	6/10/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B25NP8	699-S27-E9A	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDM4	699-S27-E9B	2/11/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDM5	699-S27-E9B	2/11/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDM7	699-S27-E9C	2/11/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDM8	699-S27-E9C	2/11/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1LD46	699-S27-E14	1/12/2007	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1RDH2	699-S27-E14	2/27/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDH3	699-S27-E14	2/27/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y3T8	699-S27-E14	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y3T9	699-S27-E14	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B230H7	699-S27-E14	2/21/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230H8	699-S27-E14	2/21/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24ND7	699-S27-E14	5/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24ND8	699-S27-E14	5/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M64	699-S28-E0	6/10/2010	Y	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M64	699-S28-E0	6/10/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25M65	699-S28-E0	6/10/2010	N	7440-50-8	Copper	0.2	ug/L	Copper	7440-50-8	0.2
B25M65	699-S28-E0	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MJ0	699-S28-E0	8/2/2010	Y	7440-50-8	Copper	0.45	ug/L	Copper	7440-50-8	0.45
B26MJ0	699-S28-E0	8/2/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B26MJ1	699-S28-E0	8/2/2010	N	7440-50-8	Copper	0.441	ug/L	Copper	7440-50-8	0.441
B26MJ1	699-S28-E0	8/2/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1WYB2	699-S28-E12	9/28/2008	Y	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B1WYB3	699-S28-E12	9/28/2008	N	7440-50-8	Copper	4.6	ug/L	Copper	7440-50-8	4.6
B20PJ0	699-S28-E12	7/9/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20PJ1	699-S28-E12	7/9/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NR1	699-S28-E12	6/10/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25NR2	699-S28-E12	6/10/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN0	699-S29-E11	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN1	699-S29-E11	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN4	699-S29-E13A	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN5	699-S29-E13A	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN7	699-S29-E16A	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDN8	699-S29-E16A	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24NF1	699-S29-E16A	5/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24NF2	699-S29-E16A	5/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24NF3	699-S29-E16A	5/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B24NF4	699-S29-E16A	5/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1VM08	699-S29-E16B	8/19/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VM09	699-S29-E16B	8/19/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B266V7	699-S29-E16B	7/23/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B266V8	699-S29-E16B	7/23/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1VM12	699-S29-E16C	8/19/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1VM13	699-S29-E16C	8/19/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W1Y4	699-S30-E10A	8/19/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W1Y5	699-S30-E10A	8/19/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1JL30	699-S30-E10B	11/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NXL9	699-S30-E10B	8/2/2007	Y	7440-50-8	Copper	5.2	ug/L	Copper	7440-50-8	5.2
B1W1Y9	699-S30-E11A	8/25/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VM03	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1RDK6	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDK7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDL0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1NXH7	ug/L	U			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1RDL4	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL5	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B26700	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B26701	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2010	153945	
B1NXK4	ug/L	UD			STLSL	6010_METALS_ICP	GW					9/24/2007	7254329	
B1RDL8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1VMN4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMN5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B25NP7	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NP8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1RDM4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1LD46	ug/L	U			STLSL	6010_METALS_ICP	GW					1/22/2007	7019215	
B1RDH2	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDH3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1Y3T8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3T9	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B230H7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B230H8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B24ND7	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24ND8	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B25M64	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M64	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M65	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M65	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MJ0	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MJ0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B26MJ1	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1WYB2	ug/L	U			TASL	6010_METALS_ICP	GW					10/22/2008	8295347	
B1WYB3	ug/L	U			TASL	6010_METALS_ICP	GW					10/21/2008	8294307	
B20PJ0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20PJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B25NR1	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NR2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1RDN0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN4	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN5	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDN7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDN8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B24NF1	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF2	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF3	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF4	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B1VM08	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1VM09	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B266V7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B266V8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	150278	
B1VM12	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1VM13	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1W1Y4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1W1Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1JL30	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1NXL9	ug/L	BDN			STLSL	6010_METALS_ICP	GW					8/28/2007	7222402	
B1W1Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42795	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VM03			R			36:10.0	9/15/2008	1				
B1RDK6			R			22:14.0	3/28/2008	1				
B1RDK7			R			22:14.0	3/28/2008	1				
B1RDL0			R			22:20.0	4/16/2008	1				
B1RDL1			R			22:21.0	4/16/2008	1				
B1NXH7			R			59:53.0	11/14/2007	1				
B1RDL4			R			22:24.0	4/16/2008	1				
B1RDL5			R			22:25.0	4/16/2008	1				
B26700			R			39:38.0	9/15/2010	1				
B26701			R			39:38.0	9/15/2010	1				
B1NXK4			R			00:18.0	10/16/2007	2				
B1RDL8			R			22:29.0	4/16/2008	1				
B1RDL9			R			22:29.0	4/16/2008	1				
B1VMN4			R			40:58.0	9/29/2008	1				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP7			R			58:22.0	7/16/2010	1				
B25NP8			R			58:22.0	7/16/2010	1				
B1RDM4			R			22:43.0	3/28/2008	1				
B1RDM5			R			22:43.0	3/28/2008	1				
B1RDM7			R			22:46.0	3/28/2008	1				
B1RDM8			R			22:46.0	3/28/2008	1				
B1LD46			R			41:59.0	3/20/2007	1				
B1RDH2			R			21:41.0	5/1/2008	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1Y3T8			R			08:49.0	2/17/2009	1				
B1Y3T9			R			08:49.0	2/17/2009	1				
B230H7			R			08:28.0	4/5/2010	1				
B230H8			R			08:28.0	4/5/2010	1				
B24ND7			R			45:07.0	6/15/2010	1				
B24ND8			R			45:07.0	6/15/2010	1				
B25M64			R			41:36.0	7/16/2010	2				
B25M64			R			41:36.0	7/16/2010	1				
B25M65			R			41:36.0	7/16/2010	2				
B25M65			R			41:36.0	7/16/2010	1				
B26MJ0			R			08:18.0	9/17/2010	2				
B26MJ0			R			08:18.0	9/17/2010	1				
B26MJ1			R			08:18.0	9/17/2010	2				
B26MJ1			R			08:18.0	9/17/2010	1				
B1WYB2			R			54:04.0	11/3/2008	1				
B1WYB3			R			54:04.0	11/3/2008	1				
B20PJ0			R			40:39.0	8/17/2009	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B25NR1			R			58:30.0	7/16/2010	1				
B25NR2			R			58:30.0	7/16/2010	1				
B1RDN0			R			22:51.0	4/16/2008	1				
B1RDN1			R			22:51.0	4/16/2008	1				
B1RDN4			R			22:55.0	4/16/2008	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1RDN7			R			23:01.0	4/16/2008	1				
B1RDN8			R			23:01.0	4/16/2008	1				
B24NF1			R			45:14.0	6/15/2010	1				
B24NF2			R			45:14.0	6/15/2010	1				
B24NF3			R			45:14.0	6/15/2010	1				
B24NF4			R			45:14.0	6/15/2010	1				
B1VM08			R			36:21.0	10/7/2008	1				
B1VM09			R			36:21.0	10/7/2008	1				
B266V7			R			38:53.0	9/15/2010	1				
B266V8			R			38:54.0	9/15/2010	1				
B1VM12			R			36:27.0	10/7/2008	1				
B1VM13			R			36:27.0	10/7/2008	1				
B1W1Y4			R			06:47.0	10/7/2008	1				
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL30			R			50:05.0	1/11/2007	1				
B1NXL9			R			00:38.0	9/22/2007	2				
B1W1Y9			R			06:57.0	10/6/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VM03				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1RDK6				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDK7				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDL0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1NXH7				WATER		9/28/2007	11/14/2007	WATER			PNLGW		
B1RDL4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B26700				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1NXK4				WATER		8/30/2007	10/16/2007	WATER			PNLGW		
B1RDL8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL9				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1VMN4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP7				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1RDM4				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM7				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1LD46				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1RDH2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y3T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y3T9				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230H7				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B230H8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B24ND7				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B24ND8				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B25M64				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M64				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M65				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M65				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1WYB2				WATER		10/1/2008	11/3/2008	WATER			PNLGW		
B1WYB3				WATER		10/1/2008	11/3/2008	WATER			PNLGW		
B20PJ0				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B25NR1				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1RDN0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B24NF1				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF2				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF3				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF4				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B1VM08				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1VM09				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B266V7				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B266V8				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VM12				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1VM13				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1W1Y4				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL30				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXL9				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y9				WATER		8/25/2008	10/6/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VM03	6	MDL			00:00.0		10863020	S08-006	50	mL
B1RDK6	4	MDL			00:00.0		10182537	S08-012	50	mL
B1RDK7	4	MDL			00:00.0		10182364	S08-012	50	mL
B1RDL0	4	MDL			00:00.0		10202586	S08-012	50	mL
B1RDL1	4	MDL			00:00.0		10202568	S08-012	50	mL
B1NXH7	4	MDL			00:00.0		10030783	S07-007	50	mL
B1RDL4	4	MDL			00:00.0		10202550	S08-012	50	mL
B1RDL5	4	MDL			00:00.0		10202496	S08-012	50	mL
B26700	5	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915746	S10-007	50	mL
B26701	5	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915774	S10-007	50	mL
B1NXK4	3.9	MDL	50		00:00.0		9982871	S07-007	50	mL
B1RDL8	4	MDL			00:00.0		10202532	S08-012	50	mL
B1RDL9	4	MDL			00:00.0		10202478	S08-012	50	mL
B1VMN4	6	MDL			00:00.0		10896793	S08-006	50	mL
B1VMN5	6	MDL			00:00.0		10896775	S08-006	50	mL
B25NP7	4	MDL		Laboratory Method ID is LA-505-411	24:49.0		37354431	S10-006	50	mL
B25NP8	4	MDL		Laboratory Method ID is LA-505-411	24:49.0		37354367	S10-006	50	mL
B1RDM4	4	MDL			00:00.0		10182587	S08-012	50	mL
B1RDM5	4	MDL			00:00.0		10182471	S08-012	50	mL
B1RDM7	4	MDL			00:00.0		10182655	S08-012	50	mL
B1RDM8	4	MDL			00:00.0		10182605	S08-012	50	mL
B1LD46	2.8	MDL	25		00:00.0		9771950	S07-012	50	mL
B1RDH2	4	MDL			00:00.0		10213418	S08-012	50	mL
B1RDH3	4	MDL			00:00.0		10213400	S08-012	50	mL
B1Y3T8	6	MDL			00:00.0		11068379	S09-012	50	mL
B1Y3T9	6	MDL			00:00.0		11068325	S09-012	50	mL
B230H7	4	MDL		Laboratory Method ID is LA-505-411	22:01.0		31325473	S10-012	50	mL
B230H8	4	MDL		Laboratory Method ID is LA-505-411	22:01.0		31325554	S10-012	50	mL
B24ND7	4	MDL		Laboratory Method ID is LA-505-411	36:11.0		35190248	S10-004	50	mL
B24ND8	4	MDL		Laboratory Method ID is LA-505-411	36:12.0		35190310	S10-004	50	mL
B25M64	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356555	X10-072	50	mL
B25M64	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355894	X10-072	50	mL
B25M65	0.2	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356060	X10-072	50	mL
B25M65	4	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355929	X10-072	50	mL
B26MJ0	0.2	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918455	X10-097	50	mL
B26MJ0	4	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918538	X10-097	50	mL
B26MJ1	0.2	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918187	X10-097	50	mL
B26MJ1	4	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918259	X10-097	50	mL
B1WYB2	4.6	MDL	25		00:00.0		10971894	S08-009	50	mL
B1WYB3	4.6	MDL	25		00:00.0		10971912	S08-009	50	mL
B20PJ0	4	MDL			00:00.0		19640071	S09-006	50	mL
B20PJ1	4	MDL			00:00.0		19640127	S09-006	50	mL
B25NR1	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354676	S10-006	50	mL
B25NR2	4	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354525	S10-006	50	mL
B1RDN0	4	MDL			00:00.0		10202514	S08-012	50	mL
B1RDN1	4	MDL			00:00.0		10202460	S08-012	50	mL
B1RDN4	4	MDL			00:00.0		10202442	S08-012	50	mL
B1RDN5	4	MDL			00:00.0		10202424	S08-012	50	mL
B1RDN7	4	MDL			00:00.0		10202871	S08-012	50	mL
B1RDN8	4	MDL			00:00.0		10202781	S08-012	50	mL
B24NF1	4	MDL		Laboratory Method ID is LA-505-411	36:09.0		35190184	S10-004	50	mL
B24NF2	4	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190202	S10-004	50	mL
B24NF3	4	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190220	S10-004	50	mL
B24NF4	4	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190238	S10-004	50	mL
B1VM08	6	MDL			00:00.0		10921836	S08-006	50	mL
B1VM09	6	MDL			00:00.0		10921818	S08-006	50	mL
B266V7	5	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915711	S10-007	50	mL
B266V8	5	MDL		Laboratory Method ID is LA-505-411	11:41.0		42915657	S10-007	50	mL
B1VM12	6	MDL			00:00.0		10922299	S08-006	50	mL
B1VM13	6	MDL			00:00.0		10922281	S08-006	50	mL
B1W1Y4	6	MDL			00:00.0		10921800	S08-007	50	mL
B1W1Y5	6	MDL			00:00.0		10921782	S08-007	50	mL
B1JL30	2.8	MDL	25		00:00.0		9716945	S06-007	50	mL
B1NXL9	3.9	MDL	50		00:00.0		9961012	S07-007	50	mL
B1W1Y9	6	MDL			00:00.0		10920223	S08-007	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VM03									WSCF20081632		
B1RDK6									WSCF20080237		
B1RDK7									WSCF20080237		
B1RDL0									WSCF20080394		
B1RDL1									WSCF20080394		
B1NXH7									WSCF20071740		
B1RDL4									WSCF20080394		
B1RDL5									WSCF20080394		
B26700									WSCF101830		
B26701									WSCF101830		
B1NXK4									SL707		
B1RDL8									WSCF20080394		
B1RDL9									WSCF20080394		
B1VMN4									WSCF20081852		
B1VMN5									WSCF20081852		
B25NP7									WSCF101311		
B25NP8									WSCF101311		
B1RDM4									WSCF20080237		
B1RDM5									WSCF20080237		
B1RDM7									WSCF20080237		
B1RDM8									WSCF20080237		
B1LD46									SL666		
B1RDH2									WSCF20080376		
B1RDH3									WSCF20080376		
B1Y3T8									WSCF20090043		
B1Y3T9									WSCF20090043		
B230H7									WSCF100361		
B230H8									WSCF100361		
B24ND7									WSCF100922		
B24ND8									WSCF100922		
B25M64									WSCF101312		
B25M64									WSCF101312		
B25M65									WSCF101312		
B25M65									WSCF101312		
B26MJ0									WSCF101934		
B26MJ0									WSCF101934		
B26MJ1									WSCF101934		
B26MJ1									WSCF101934		
B1WYB2									SL759		
B1WYB3									SL759		
B20PJ0									WSCF90725		
B20PJ1									WSCF90725		
B25NR1									WSCF101311		
B25NR2									WSCF101311		
B1RDN0									WSCF20080394		
B1RDN1									WSCF20080394		
B1RDN4									WSCF20080394		
B1RDN5									WSCF20080394		
B1RDN7									WSCF20080396		
B1RDN8									WSCF20080396		
B24NF1									WSCF100922		
B24NF2									WSCF100922		
B24NF3									WSCF100922		
B24NF4									WSCF100922		
B1VM08									WSCF20081785		
B1VM09									WSCF20081785		
B266V7									WSCF101830		
B266V8									WSCF101830		
B1VM12									WSCF20081785		
B1VM13									WSCF20081785		
B1W1Y4									WSCF20081785		
B1W1Y5									WSCF20081785		
B1JL30									SL648		
B1NXL9									SL704		
B1W1Y9									WSCF20081832		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VM03		6								
B1RDK6		4								
B1RDK7		4								
B1RDL0		4								
B1RDL1		4								
B1NXH7		4								
B1RDL4		4								
B1RDL5		4								
B26700		5								
B26701		5								
B1NXK4		3.9	50							
B1RDL8		4								
B1RDL9		4								
B1VMN4		6								
B1VMN5		6								
B25NP7		4								
B25NP8		4								
B1RDM4		4								
B1RDM5		4								
B1RDM7		4								
B1RDM8		4								
B1LD46		2.8	25							
B1RDH2		4								
B1RDH3		4								
B1Y3T8		6								
B1Y3T9		6								
B230H7		4								
B230H8		4								
B24ND7		4								
B24ND8		4								
B25M64		0.2								
B25M64		4								
B25M65		0.2								
B25M65		4								
B26MJ0		0.2								
B26MJ0		4								
B26MJ1		0.2								
B26MJ1		4								
B1WYB2		4.6	25							
B1WYB3		4.6	25							
B20PJ0		4								
B20PJ1		4								
B25NR1		4								
B25NR2		4								
B1RDN0		4								
B1RDN1		4								
B1RDN4		4								
B1RDN5		4								
B1RDN7		4								
B1RDN8		4								
B24NF1		4								
B24NF2		4								
B24NF3		4								
B24NF4		4								
B1VM08		6								
B1VM09		6								
B266V7		5								
B266V8		5								
B1VM12		6								
B1VM13		6								
B1W1Y4		6								
B1W1Y5		6								
B1JL30		2.8	25							
B1NXL9		3.9	50							
B1W1Y9		6								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1W200	699-S30-E11A	8/25/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W202	699-S30-E15A	10/21/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W203	699-S30-E15A	10/21/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B20Y14	699-S30-E15A	9/18/2009	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B20Y15	699-S30-E15A	9/18/2009	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B266W1	699-S30-E15A	7/23/2010	Y	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B266W2	699-S30-E15A	7/23/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1RTW9	699-S31-1	3/20/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RTX0	699-S31-1	3/20/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RTX3	699-S31-1P	3/20/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RTX4	699-S31-1P	3/20/2008	N	7440-50-8	Copper	13.3	ug/L	Copper	7440-50-8	13.3
B1W206	699-S31-E8A	10/21/2008	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1W207	699-S31-E8A	10/21/2008	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B23FD0	699-S31-E8A	3/9/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B23FD1	699-S31-E8A	3/9/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDP1	699-S31-E10A	2/27/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDP2	699-S31-E10A	2/27/2008	N	7440-50-8	Copper	4.4	ug/L	Copper	7440-50-8	4.4
B230N6	699-S31-E10A	3/4/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230N7	699-S31-E10A	3/4/2010	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1JL37	699-S31-E10B	11/6/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NXM7	699-S31-E10B	8/1/2007	Y	7440-50-8	Copper	4.1	ug/L	Copper	7440-50-8	4.1
B1Y5H9	699-S31-E10B	2/4/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y5J0	699-S31-E10B	2/4/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1RDP4	699-S31-E10C	2/27/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDP5	699-S31-E10C	2/27/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1Y316	699-S31-E10C	1/13/2009	Y	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B1Y317	699-S31-E10C	1/13/2009	N	7440-50-8	Copper	6	ug/L	Copper	7440-50-8	6
B230P0	699-S31-E10C	7/28/2010	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B230P1	699-S31-E10C	7/28/2010	N	7440-50-8	Copper	5	ug/L	Copper	7440-50-8	5
B1RDP7	699-S31-E10D	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDP8	699-S31-E10D	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDR0	699-S31-E10E	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDR1	699-S31-E10E	2/28/2008	N	7440-50-8	Copper	5.7	ug/L	Copper	7440-50-8	5.7
B1RDR3	699-S31-E11	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDR4	699-S31-E11	2/28/2008	N	7440-50-8	Copper	4.4	ug/L	Copper	7440-50-8	4.4
B1RDT0	699-S32-E8	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDT1	699-S32-E8	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1J8H3	699-S32-E13A	7/7/2006	Y	7440-50-8	Copper	2.8	ug/L	Copper	7440-50-8	2.8
B1NK69	699-S32-E13A	9/30/2007	Y	7440-50-8	Copper	3.9	ug/L	Copper	7440-50-8	3.9
B1RDR6	699-S32-E13A	2/28/2008	Y	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B1RDR7	699-S32-E13A	2/28/2008	N	7440-50-8	Copper	4	ug/L	Copper	7440-50-8	4
B25LR7	399-1-6	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M42	399-1-6	8/5/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25M85	399-1-10A	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M62	399-1-10A	8/9/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25M89	399-1-12	6/6/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M27	399-1-12	8/9/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LP9	399-1-17A	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M31	399-1-17A	8/9/2010	N	57-12-5	Cyanide	3.7	ug/L	Cyanide	57-12-5	3.7
B26M33	399-1-17A	8/9/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LR3	399-1-21A	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M38	399-1-21A	8/5/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LT1	399-2-1	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M46	399-2-1	8/3/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LT5	399-2-2	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LT9	399-2-2	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M50	399-2-2	8/3/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LW7	399-3-6	6/6/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M65	399-3-6	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LX1	399-3-9	6/6/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M69	399-3-9	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LV6	399-3-12	6/23/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M54	399-3-12	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LW0	399-3-20	6/6/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M58	399-3-20	8/3/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1W200	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42795	
B1W202	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B1W203	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B20Y14	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B20Y15	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B266W1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B266W2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B1RTW9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX4	ug/L				WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1W206	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B1W207	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B23FD0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	103403	
B23FD1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	103403	
B1RDP1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDP2	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B230N6	ug/L	U			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B230N7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B1JL37	ug/L	U			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1NXM7	ug/L	BDN			STLSL	6010_METALS_ICP	GW					8/28/2007	7222402	
B1Y5H9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1Y5J0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1RDP4	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDP5	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1Y316	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y317	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B230P0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/30/2010	149887	
B230P1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1RDP7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDP8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR1	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR4	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDT0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDT1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1J8H3	ug/L	U			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1NK69	ug/L	UD			TASL	6010_METALS_ICP	GW					10/17/2007	7283210	
B1RDR6	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B25LR7	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M42	ug/L	U			WSCF	335.2_CYANIDE	GW					8/16/2010	152046	
B25M85	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M62	ug/L	U			WSCF	335.2_CYANIDE	GW					8/16/2010	152046	
B25M89	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M27	ug/L	U			WSCF	335.2_CYANIDE	GW					8/16/2010	152046	
B25LP9	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M31	ug/L	B			TASL	9012_CYANIDE	GW					8/13/2010	224288	
B26M33	ug/L	U			WSCF	335.2_CYANIDE	GW					8/16/2010	152046	
B25LR3	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M38	ug/L	U			WSCF	335.2_CYANIDE	GW					8/16/2010	152046	
B25LT1	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M46	ug/L	U			WSCF	335.2_CYANIDE	GW					8/4/2010	149077	
B25LT5	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B25LT9	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M50	ug/L	U			WSCF	335.2_CYANIDE	GW					8/4/2010	149077	
B25LW7	ug/L	U			WSCF	335.2_CYANIDE	GW					6/16/2010	139493	
B26M65	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B25LX1	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M69	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B25LV6	ug/L	U			WSCF	335.2_CYANIDE	GW					6/28/2010	141180	
B26M54	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B25LW0	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M58	ug/L	U			WSCF	335.2_CYANIDE	GW					8/4/2010	149077	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1W200			R			06:58.0	10/6/2008	1				
B1W202			R			07:06.0	1/28/2009	1				
B1W203			R			07:07.0	1/28/2009	1				
B20Y14			R			49:24.0	10/21/2009	1				
B20Y15			R			49:24.0	10/21/2009	1				
B266W1			R			39:00.0	9/15/2010	1				
B266W2			R			39:00.0	9/15/2010	1				
B1RTW9			R			48:18.0	5/6/2008	1				
B1RTX0			R			48:18.0	5/6/2008	1				
B1RTX3			R			48:23.0	5/6/2008	1				
B1RTX4			R			48:23.0	5/6/2008	1				
B1W206			R			07:16.0	1/28/2009	1				
B1W207			R			07:16.0	1/28/2009	1				
B23FD0			R			04:50.0	4/25/2010	1				
B23FD1			R			06:53.0	4/25/2010	1				
B1RDP1			R			23:05.0	5/1/2008	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B230N6			R			10:03.0	4/2/2010	1				
B230N7			R			10:03.0	4/2/2010	1				
B1JL37			R			50:54.0	1/11/2007	1				
B1NXM7			R			00:44.0	9/22/2007	2				
B1Y5H9			R			36:07.0	4/19/2009	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1RDP4			R			23:08.0	5/1/2008	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y316			R			04:23.0	2/17/2009	1				
B1Y317			R			04:23.0	2/17/2009	1				
B230P0			R			10:10.0	9/14/2010	1				
B230P1			R			10:10.0	9/14/2010	1				
B1RDP7			R			23:12.0	4/16/2008	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1RDR0			R			23:15.0	4/16/2008	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1RDR3			R			23:19.0	4/16/2008	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1RDT0			R			23:28.0	4/16/2008	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1J8H3			R			26:41.0	8/1/2006	1				
B1NK69			R			49:25.0	11/13/2007	2				
B1RDR6			R			23:24.0	4/16/2008	1				
B1RDR7			R			23:24.0	4/16/2008	1				
B25LR7			R			37:09.0	7/13/2010	1				
B26M42			R			06:00.0	9/17/2010	1				
B25M85			R			44:04.0	7/13/2010	1				
B26M62			R			06:22.0	9/23/2010	1				
B25M89			R			44:11.0	7/9/2010	1				
B26M27			R			04:46.0	9/23/2010	1				
B25LP9			R			36:44.0	7/13/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M33			R			05:36.0	9/23/2010	1				
B25LR3			R			37:00.0	7/13/2010	1				
B26M38			R			05:51.0	9/17/2010	1				
B25LT1			R			37:22.0	7/13/2010	1				
B26M46			R			06:04.0	9/17/2010	1				
B25LT5			R			37:41.0	7/13/2010	1				
B25LT9			R			37:42.0	7/13/2010	1				
B26M50			R			06:09.0	9/17/2010	1				
B25LW7			R			38:28.0	7/9/2010	1				
B26M65			R			06:25.0	9/17/2010	1				
B25LX1			R			38:34.0	7/9/2010	1				
B26M69			R			06:38.0	9/17/2010	1				
B25LV6			R			38:03.0	9/2/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B25LW0			R			38:19.0	7/9/2010	1				
B26M58			R			06:17.0	9/17/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W202				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B1W203				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B20Y14				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B20Y15				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B266W1				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B266W2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1RTW9				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX0				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX3				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX4				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1W206				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B23FD0				WATER		3/10/2010	4/25/2010	WATER			PNLGW		
B23FD1				WATER		3/10/2010	4/25/2010	WATER			PNLGW		
B1RDP1				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B230N6				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B230N7				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL37				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXM7				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1Y5H9				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1RDP4				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y316				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y317				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230P0				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B230P1				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1RDP7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR3				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDT0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8H3				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK69				WATER		10/2/2007	11/13/2007	WATER			PNLGW		
B1RDR6				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B25LR7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B25M89				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER			PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B25LW7				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER			PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1W200	6	MDL			00:00.0		10920205	S08-007	50	mL
B1W202	6	MDL	30		00:00.0		11043933	S08-007	50	mL
B1W203	6	MDL	30		00:00.0		11043951	S08-007	50	mL
B20Y14	4	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011004	S09-007	50	mL
B20Y15	4	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011042	S09-007	50	mL
B266W1	5	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915728	S10-007	50	mL
B266W2	5	MDL		Laboratory Method ID is LA-505-411	11:41.0		42915638	S10-007	50	mL
B1RTW9	4	MDL			00:00.0		10218374	S08-001	50	mL
B1RTX0	4	MDL			00:00.0		10218296	S08-001	50	mL
B1RTX3	4	MDL			00:00.0		10218352	S08-001	50	mL
B1RTX4	4	MDL			00:00.0		10218277	S08-001	50	mL
B1W206	6	MDL	30		00:00.0		11043975	S08-007	50	mL
B1W207	6	MDL	30		00:00.0		11044010	S08-007	50	mL
B23FD0	4	MDL		Laboratory Method ID is LA-505-411	05:02.0		32475050	S10-001	50	mL
B23FD1	4	MDL		Laboratory Method ID is LA-505-411	05:02.0		32475068	S10-001	50	mL
B1RDP1	4	MDL			00:00.0		10213364	S08-012	50	mL
B1RDP2	4	MDL			00:00.0		10213328	S08-012	50	mL
B230N6	4	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948919	S10-012	50	mL
B230N7	4	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948960	S10-012	50	mL
B1JL37	2.8	MDL	25		00:00.0		9716963	S06-007	50	mL
B1NXM7	3.9	MDL	50		00:00.0		9960993	S07-007	50	mL
B1Y5H9	6	MDL	30		00:00.0		13063061	S09-001	50	mL
B1Y5J0	6	MDL	30		00:00.0		13063079	S09-001	50	mL
B1RDP4	4	MDL			00:00.0		10213382	S08-012	50	mL
B1RDP5	4	MDL			00:00.0		10213346	S08-012	50	mL
B1Y316	6	MDL			00:00.0		11068361	S09-012	50	mL
B1Y317	6	MDL			00:00.0		11068307	S09-012	50	mL
B230P0	4	MDL		Laboratory Method ID is LA-505-411	47:48.0		42911981	S10-012	50	mL
B230P1	5	MDL		Laboratory Method ID is LA-505-411	47:48.0		42911915	S10-012	50	mL
B1RDP7	4	MDL			00:00.0		10202925	S08-012	50	mL
B1RDP8	4	MDL			00:00.0		10202835	S08-012	50	mL
B1RDR0	4	MDL			00:00.0		10202943	S08-012	50	mL
B1RDR1	4	MDL			00:00.0		10202853	S08-012	50	mL
B1RDR3	4	MDL			00:00.0		10202907	S08-012	50	mL
B1RDR4	4	MDL			00:00.0		10202817	S08-012	50	mL
B1RDT0	4	MDL			00:00.0		10202889	S08-012	50	mL
B1RDT1	4	MDL			00:00.0		10202799	S08-012	50	mL
B1J8H3	2.8	MDL	25		00:00.0		9579647	S06-006	50	mL
B1NK69	3.9	MDL	50		00:00.0		10025124	S07-006	50	mL
B1RDR6	4	MDL			00:00.0		10202406	S08-012	50	mL
B1RDR7	4	MDL			00:00.0		10202370	S08-012	50	mL
B25LR7	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349286	X10-072	50	mL
B26M42	4	MDL		Laboratory Method ID is LA-695-402	22:17.0		42920737	X10-097	50	mL
B25M85	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349283	X10-072	50	mL
B26M62	4	MDL		Laboratory Method ID is LA-695-402	45:19.0		43553323	X10-097	50	mL
B25M89	4	MDL		Laboratory Method ID is LA-695-402	09:52.0		36847791	X10-072	50	mL
B26M27	4	MDL		Laboratory Method ID is LA-695-402	45:19.0		43553324	X10-097	50	mL
B25LP9	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349284	X10-072	50	mL
B26M31	3.6	MDL	5		53:42.0		44191157	X10-097	50	mL
B26M33	4	MDL		Laboratory Method ID is LA-695-402	45:19.0		43553325	X10-097	50	mL
B25LR3	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349285	X10-072	50	mL
B26M38	4	MDL		Laboratory Method ID is LA-695-402	22:17.0		42920736	X10-097	50	mL
B25LT1	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349287	X10-072	50	mL
B26M46	4	MDL		Laboratory Method ID is LA-695-402	20:52.0		42919363	X10-097	50	mL
B25LT5	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349289	X10-072	50	mL
B25LT9	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349288	X10-072	50	mL
B26M50	4	MDL		Laboratory Method ID is LA-695-402	20:52.0		42919362	X10-097	50	mL
B25LW7	4	MDL		Laboratory Method ID is LA-695-402	09:52.0		36847797	X10-072	50	mL
B26M65	4	MDL		Laboratory Method ID is LA-695-402	21:22.0		42920334	X10-097	50	mL
B25LX1	4	MDL		Laboratory Method ID is LA-695-402	09:52.0		36847792	X10-072	50	mL
B26M69	4	MDL		Laboratory Method ID is LA-695-402	29:13.0		42921387	X10-097	50	mL
B25LV6	4	MDL		Laboratory Method ID is LA-695-402	16:58.0		41653010	X10-072	50	mL
B26M54	4	MDL		Laboratory Method ID is LA-695-402	21:22.0		42920333	X10-097	50	mL
B25LW0	4	MDL		Laboratory Method ID is LA-695-402	09:52.0		36847794	X10-072	50	mL
B26M58	4	MDL		Laboratory Method ID is LA-695-402	20:52.0		42919364	X10-097	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1W200									WSCF20081832		
B1W202									WSCF80037		
B1W203									WSCF80037		
B20Y14									WSCF91100		
B20Y15									WSCF91100		
B266W1									WSCF101830		
B266W2									WSCF101830		
B1RTW9									WSCF20080587		
B1RTX0									WSCF20080587		
B1RTX3									WSCF20080587		
B1RTX4									WSCF20080587		
B1W206									WSCF80037		
B1W207									WSCF80037		
B23FD0									WSCF100494		
B23FD1									WSCF100494		
B1RDP1									WSCF20080376		
B1RDP2									WSCF20080376		
B230N6									WSCF100460		
B230N7									WSCF100460		
B1JL37									SL648		
B1NXM7									SL704		
B1Y5H9									WSCF90043		
B1Y5J0									WSCF90043		
B1RDP4									WSCF20080376		
B1RDP5									WSCF20080376		
B1Y316									WSCF20090043		
B1Y317									WSCF20090043		
B230P0									WSCF101898		
B230P1									WSCF101898		
B1RDP7									WSCF20080396		
B1RDP8									WSCF20080396		
B1RDR0									WSCF20080396		
B1RDR1									WSCF20080396		
B1RDR3									WSCF20080396		
B1RDR4									WSCF20080396		
B1RDT0									WSCF20080396		
B1RDT1									WSCF20080396		
B1J8H3									SL618		
B1NK69									SL712		
B1RDR6									WSCF20080394		
B1RDR7									WSCF20080394		
B25LR7									WSCF101236		
B26M42									WSCF101975		
B25M85									WSCF101236		
B26M62									WSCF102014		
B25M89									WSCF101240		
B26M27									WSCF102014		
B25LP9									WSCF101236		
B26M31									SL960		
B26M33									WSCF102014		
B25LR3									WSCF101236		
B26M38									WSCF101975		
B25LT1									WSCF101236		
B26M46									WSCF101947		
B25LT5									WSCF101236		
B25LT9									WSCF101236		
B26M50									WSCF101947		
B25LW7									WSCF101240		
B26M65									WSCF101962		
B25LX1									WSCF101240		
B26M69									WSCF101968		
B25LV6									WSCF101458		
B26M54									WSCF101962		
B25LW0									WSCF101240		
B26M58									WSCF101947		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1W200		6								
B1W202		6	30							
B1W203		6	30							
B20Y14		4								
B20Y15		4								
B266W1		5								
B266W2		5								
B1RTW9		4								
B1RTX0		4								
B1RTX3		4								
B1RTX4		4								
B1W206		6	30							
B1W207		6	30							
B23FD0		4								
B23FD1		4								
B1RDP1		4								
B1RDP2		4								
B230N6		4								
B230N7		4								
B1JL37		2.8	25							
B1NXM7		3.9	50							
B1Y5H9		6	30							
B1Y5J0		6	30							
B1RDP4		4								
B1RDP5		4								
B1Y316		6								
B1Y317		6								
B230P0		4								
B230P1		5								
B1RDP7		4								
B1RDP8		4								
B1RDR0		4								
B1RDR1		4								
B1RDR3		4								
B1RDR4		4								
B1RDT0		4								
B1RDT1		4								
B1J8H3		2.8	25							
B1NK69		3.9	50							
B1RDR6		4								
B1RDR7		4								
B25LR7		4								
B26M42		4								
B25M85		4								
B26M62		4								
B25M89		4								
B26M27		4								
B25LP9		4								
B26M31		3.6	5							
B26M33		4								
B25LR3		4								
B26M38		4								
B25LT1		4								
B26M46		4								
B25LT5		4								
B25LT9		4								
B26M50		4								
B25LW7		4								
B26M65		4								
B25LX1		4								
B26M69		4								
B25LV6		4								
B26M54		4								
B25LW0		4								
B26M58		4								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25LX5	399-4-1	6/9/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M73	399-4-1	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LY7	399-4-9	6/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M84	399-4-9	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LX9	399-4-12	6/6/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M77	399-4-12	8/3/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B25LY3	399-4-14	6/9/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B26M81	399-4-14	8/4/2010	N	57-12-5	Cyanide	4	ug/L	Cyanide	57-12-5	4
B1H1N2	399-1-15	12/21/2005	N	108-94-1	Cyclohexanone	2.9	ug/L	Cyclohexanone	108-94-1	2.9
B1H1R2	399-8-5A	12/22/2005	N	108-94-1	Cyclohexanone	2.9	ug/L	Cyclohexanone	108-94-1	2.9
J11163	399-1-1	1/19/2006	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10LR9	399-1-2	12/21/2005	N	319-86-8	Delta-BHC	0.051	ug/L	Delta-BHC	319-86-8	0.051
J10V30	399-1-11	12/4/2005	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10V28	399-1-15	12/21/2005	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10V29	399-2-2	12/15/2005	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10VH7	399-3-6	12/29/2005	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10VH6	399-3-11	1/30/2006	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10VH8	399-4-1	12/29/2005	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10M56	399-4-9	1/19/2006	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
J10M57	399-4-12	1/19/2006	N	319-86-8	Delta-BHC	0.05	ug/L	Delta-BHC	319-86-8	0.05
B1TXH0	499-S1-8J	4/15/2008	N	319-86-8	Delta-BHC	0.0046	ug/L	Delta-BHC	319-86-8	0.0046
B207R9	699-2-E14	8/25/2009	N	319-86-8	Delta-BHC	0.01	ug/L	Delta-BHC	319-86-8	0.01
B20821	699-4-E16	4/29/2009	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B207M3	699-10-3A	10/5/2009	N	319-86-8	Delta-BHC	0.01	ug/L	Delta-BHC	319-86-8	0.01
B1W539	699-10-E12	11/3/2008	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B1W545	699-13-1C	11/16/2008	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B207M9	699-15-E13	10/7/2009	N	319-86-8	Delta-BHC	0.0032	ug/L	Delta-BHC	319-86-8	0.0032
B207N5	699-16-E3A	10/4/2009	N	319-86-8	Delta-BHC	0.0032	ug/L	Delta-BHC	319-86-8	0.0032
B1W5J9	699-S3-E12	11/9/2008	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B20851	699-S6-E4J	7/15/2009	N	319-86-8	Delta-BHC	0.0032	ug/L	Delta-BHC	319-86-8	0.0032
B20845	699-S6-E14A	4/29/2009	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B1W5H1	699-S11-E12AP	11/6/2008	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B1W5H7	699-S19-E13	11/3/2008	N	319-86-8	Delta-BHC	0.006	ug/L	Delta-BHC	319-86-8	0.006
B1W210	699-S31-E8A	10/21/2008	N	319-86-8	Delta-BHC	0.0032	ug/L	Delta-BHC	319-86-8	0.0032
B1DPR0	699-S31-E10A	9/29/2005	N	319-86-8	Delta-BHC	0.0032	ug/L	Delta-BHC	319-86-8	0.0032
J11163	399-1-1	1/19/2006	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
J10LR9	399-1-2	12/21/2005	N	84-74-2	Di-n-butylphthalate	0.712	ug/L	Di-n-butylphthalate	84-74-2	0.712
J10V30	399-1-11	12/4/2005	N	84-74-2	Di-n-butylphthalate	10	ug/L	Di-n-butylphthalate	84-74-2	10
J10V28	399-1-15	12/21/2005	N	84-74-2	Di-n-butylphthalate	0.559	ug/L	Di-n-butylphthalate	84-74-2	0.559
J10V29	399-2-2	12/15/2005	N	84-74-2	Di-n-butylphthalate	10	ug/L	Di-n-butylphthalate	84-74-2	10
J10VH7	399-3-6	12/29/2005	N	84-74-2	Di-n-butylphthalate	0.931	ug/L	Di-n-butylphthalate	84-74-2	0.931
J10VH6	399-3-11	1/30/2006	N	84-74-2	Di-n-butylphthalate	0.6	ug/L	Di-n-butylphthalate	84-74-2	0.6
J10VH8	399-4-1	12/29/2005	N	84-74-2	Di-n-butylphthalate	1.799	ug/L	Di-n-butylphthalate	84-74-2	1.799
J10M56	399-4-9	1/19/2006	N	84-74-2	Di-n-butylphthalate	3	ug/L	Di-n-butylphthalate	84-74-2	3
J10M57	399-4-12	1/19/2006	N	84-74-2	Di-n-butylphthalate	3	ug/L	Di-n-butylphthalate	84-74-2	3
B25M04	499-S0-7	7/7/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26M91	499-S0-7	8/11/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M09	499-S0-8	7/7/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26M96	499-S0-8	8/11/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M14	499-S1-8J	7/7/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MB1	499-S1-8J	8/11/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M23	699-12-4D	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M28	699-13-1A	6/23/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M33	699-13-1E	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MD1	699-13-1E	8/12/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M38	699-13-2D	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MD6	699-13-2D	8/12/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M43	699-13-3A	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MF1	699-13-3A	8/12/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M48	699-15-15B	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MF6	699-15-15B	8/4/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M73	699-S3-E12	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25LX5	ug/L	U			WSCF	335.2_CYANIDE	GW					6/16/2010	139493	
B26M73	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B25LY7	ug/L	U			WSCF	335.2_CYANIDE	GW					6/9/2010	138879	
B26M84	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B25LX9	ug/L	U			WSCF	335.2_CYANIDE	GW					6/16/2010	139493	
B26M77	ug/L	U			WSCF	335.2_CYANIDE	GW					8/4/2010	149077	
B25LY3	ug/L	U			WSCF	335.2_CYANIDE	GW					6/16/2010	139493	
B26M81	ug/L	U			WSCF	335.2_CYANIDE	GW					8/12/2010	151861	
B1H1N2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/3/2006	6004153	
B1H1R2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	UN			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	UN			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	U			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	J			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	JB			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	J			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25LX5			R			38:41.0	7/13/2010	1				
B26M73			R			06:45.0	9/17/2010	1				
B25LY7			R			38:58.0	7/13/2010	1				
B26M84			R			07:08.0	9/17/2010	1				
B25LX9			R			38:48.0	7/9/2010	1				
B26M77			R			06:50.0	9/17/2010	1				
B25LY3			R			38:53.0	7/13/2010	1				
B26M81			R			07:05.0	9/17/2010	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B1H1R2			R			29:53.0	2/2/2006	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25LX5				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LY7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LX9				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H1N2				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1H1R2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25LX5	4	MDL		Laboratory Method ID is LA-695-402	24:18.0		37348789	X10-072	50	mL
B26M73	4	MDL		Laboratory Method ID is LA-695-402	29:13.0		42921386	X10-097	50	mL
B25LY7	4	MDL		Laboratory Method ID is LA-695-402	19:56.0		37349290	X10-072	50	mL
B26M84	4	MDL		Laboratory Method ID is LA-695-402	29:13.0		42921388	X10-097	50	mL
B25LX9	4	MDL		Laboratory Method ID is LA-695-402	09:52.0		36847798	X10-072	50	mL
B26M77	4	MDL		Laboratory Method ID is LA-695-402	29:14.0		42921691	X10-097	50	mL
B25LY3	4	MDL		Laboratory Method ID is LA-695-402	24:18.0		37348790	X10-072	50	mL
B26M81	4	MDL		Laboratory Method ID is LA-695-402	29:13.0		42921389	X10-097	50	mL
B1H1N2	2.9	MDL	20		00:00.0		9237700	S06-012	25	mL
B1H1R2	2.9	MDL	20		00:00.0		9264943	S06-012	25	mL
J11163							46342003		990	mL
J10LR9							46316070		980	mL
J10V30							46327209		1000	mL
J10V28							46320384		1000	mL
J10V29							46316230		1000	mL
J10VH7							46320525		990	mL
J10VH6							46331256		990	mL
J10VH8							46322931		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46320220		1000	mL
J10M57							46322451		990	mL
B1TXH0	0.0046	MDL	0.05		00:00.0		10254582	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120181	X09-026	1058.6	mL
B20821	0.006	MDL	0.05		00:00.0		16102054	X09-026	1050.8	mL
B207M3	0.01	MDL	0.05		22:49.0		26074991	X09-026	1045.3	mL
B1W539	0.006	MDL	0.05		00:00.0		11002643	X08-048	1052.5	mL
B1W545	0.006	MDL	0.05		00:00.0		11004590	X08-048	1047.4	mL
B207M9	0.0032	MDL	0.05		22:51.0		26074968	X09-026	1044.7	mL
B207N5	0.0032	MDL	0.05		22:48.0		26075033	X09-026	1036.2	mL
B1W5J9	0.006	MDL	0.05		00:00.0		11004552	X08-048	1051	mL
B20851	0.0032	MDL	0.05		00:00.0		19640307	X09-026	1051.3	mL
B20845	0.006	MDL	0.05		00:00.0		16102035	X09-026	1025.1	mL
B1W5H1	0.006	MDL	0.05		00:00.0		11003675	X08-048	1026.8	mL
B1W5H7	0.006	MDL	0.05		00:00.0		11002627	X08-048	1054.7	mL
B1W210	0.0032	MDL	0.05		00:00.0		10990086	S08-007	1037.5	mL
B1DPR0	0.0032	MDL	0.05		00:00.0		7955644	S05-009	1000	mL
J11163							46342022		990	mL
J10LR9							46316085		980	mL
J10V30							46329649		1000	mL
J10V28							46326757		1000	mL
J10V29							46322129		1000	mL
J10VH7							46320563		1000	mL
J10VH6							46333421		990	mL
J10VH8							46322962		990	mL
J10M56							46326399		1000	mL
J10M57							46311781		980	mL
B25M04	1	MDL	10		52:56.0		39380837	X10-072	1057.5	mL
B26M91	1	MDL	10		53:33.0		44191386	X10-097	1024.5	mL
B25M09	1	MDL	10		52:55.0		39380961	X10-072	1058.8	mL
B26M96	1	MDL	10		53:32.0		44191516	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381073	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:35.0		44191270	X10-097	994.7	mL
B25M23	1	MDL	10		37:59.0		38378476	X10-072	1058	mL
B25M28	1	MDL	10		52:51.0		39381200	X10-072	1055.2	mL
B25M33	1	MDL	10		38:01.0		38378360	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:39.0		44190124	X10-097	1055.6	mL
B25M38	1	MDL	10		38:02.0		38378236	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:40.0		44189993	X10-097	1058.3	mL
B25M43	1	MDL	10		38:03.0		38378092	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:37.0		44190257	X10-097	1056.1	mL
B25M48	1	MDL	10		38:04.0		38377970	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:28.0		44191641	X10-097	1055.9	mL
B25M73	1	MDL	10		38:07.0		38377582	X10-072	1037.7	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25LX5									WSCF101294		
B26M73									WSCF101968		
B25LY7									WSCF101236		
B26M84									WSCF101968		
B25LX9									WSCF101240		
B26M77									WSCF101938		
B25LY3									WSCF101294		
B26M81									WSCF101968		
B1H1N2									SL549		
B1H1R2									SL553		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25LX5		4								
B26M73		4								
B25LY7		4								
B26M84		4								
B25LX9		4								
B26M77		4								
B25LY3		4								
B26M81		4								
B1H1N2		2.9	20							
B1H1R2		2.9	20							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0046	0.05							
B207R9		0.01	0.05							
B20821		0.006	0.05							
B207M3		0.01	0.05							
B1W539		0.006	0.05							
B1W545		0.006	0.05							
B207M9		0.0032	0.05							
B207N5		0.0032	0.05							
B1W5J9		0.006	0.05							
B20851		0.0032	0.05							
B20845		0.006	0.05							
B1W5H1		0.006	0.05							
B1W5H7		0.006	0.05							
B1W210		0.0032	0.05							
B1DPR0		0.0032	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B26MJ9	699-S3-E12	8/2/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M83	699-S6-E4A	6/14/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MK4	699-S6-E4A	8/2/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B1H254	699-S6-E4K	1/27/2006	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B1J936	699-S6-E4K	7/10/2006	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B1H258	699-S6-E4L	1/4/2006	N	84-74-2	Di-n-butylphthalate	0.14	ug/L	Di-n-butylphthalate	84-74-2	0.14
B1H262	699-S6-E4L	1/4/2006	N	84-74-2	Di-n-butylphthalate	0.14	ug/L	Di-n-butylphthalate	84-74-2	0.14
B1J940	699-S6-E4L	7/10/2006	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M78	699-S8-19	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26ML3	699-S8-19	8/2/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M58	699-S18-E2B	8/26/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M63	699-S19-11	6/23/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MH9	699-S19-11	8/2/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B25M68	699-S28-E0	6/10/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
B26MJ4	699-S28-E0	8/2/2010	N	84-74-2	Di-n-butylphthalate	1	ug/L	Di-n-butylphthalate	84-74-2	1
J11163	399-1-1	1/19/2006	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10LR9	399-1-2	12/21/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10V30	399-1-11	12/4/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10V28	399-1-15	12/21/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10V29	399-2-2	12/15/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10VH7	399-3-6	12/29/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10VH6	399-3-11	1/30/2006	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10VH8	399-4-1	12/29/2005	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10M56	399-4-9	1/19/2006	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
J10M57	399-4-12	1/19/2006	N	117-84-0	Di-n-octylphthalate	10	ug/L	Di-n-octylphthalate	117-84-0	10
B25M04	499-S0-7	7/7/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26M91	499-S0-7	8/11/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M09	499-S0-8	7/7/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26M96	499-S0-8	8/11/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M14	499-S1-8J	7/7/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MB1	499-S1-8J	8/11/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M23	699-12-4D	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M28	699-13-1A	6/23/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M33	699-13-1E	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MD1	699-13-1E	8/12/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M38	699-13-2D	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MD6	699-13-2D	8/12/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M43	699-13-3A	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MF1	699-13-3A	8/12/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M48	699-15-15B	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MF6	699-15-15B	8/4/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M73	699-S3-E12	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MJ9	699-S3-E12	8/2/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M83	699-S6-E4A	6/14/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MK4	699-S6-E4A	8/2/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B1H254	699-S6-E4K	1/27/2006	N	117-84-0	Di-n-octylphthalate	5	ug/L	Di-n-octylphthalate	117-84-0	5
B1J936	699-S6-E4K	7/10/2006	N	117-84-0	Di-n-octylphthalate	5	ug/L	Di-n-octylphthalate	117-84-0	5
B1H258	699-S6-E4L	1/4/2006	N	117-84-0	Di-n-octylphthalate	1.2	ug/L	Di-n-octylphthalate	117-84-0	1.2
B1H262	699-S6-E4L	1/4/2006	N	117-84-0	Di-n-octylphthalate	1.2	ug/L	Di-n-octylphthalate	117-84-0	1.2
B1J940	699-S6-E4L	7/10/2006	N	117-84-0	Di-n-octylphthalate	5	ug/L	Di-n-octylphthalate	117-84-0	5
B25M78	699-S8-19	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26ML3	699-S8-19	8/2/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M58	699-S18-E2B	8/26/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M63	699-S19-11	6/23/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MH9	699-S19-11	8/2/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M68	699-S28-E0	6/10/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B26MJ4	699-S28-E0	8/2/2010	N	117-84-0	Di-n-octylphthalate	1	ug/L	Di-n-octylphthalate	117-84-0	1
B25M04	499-S0-7	7/7/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26M91	499-S0-7	8/11/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M09	499-S0-8	7/7/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26M96	499-S0-8	8/11/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M14	499-S1-8J	7/7/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MB1	499-S1-8J	8/11/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M23	699-12-4D	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M28	699-13-1A	6/23/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
J11163	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	U			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B26MJ9	1	MDL	10		53:27.0		44191759	X10-097	1053.5	mL
B25M83	1	MDL	10		22:35.0		38376450	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:18.0		44192394	X10-097	1051.1	mL
B1H254	1	MDL	10		00:00.0		9347032	S06-012	1000	mL
B1J936	1	MDL	10		00:00.0		9579311	S06-006	1050.1	mL
B1H258	0.14	MDL	10		00:00.0		9276942	S06-012	1000	mL
B1H262	0.14	MDL	10		00:00.0		9276580	S06-012	1000	mL
B1J940	1	MDL	10		00:00.0		9579434	S06-006	1045.8	mL
B25M78	1	MDL	10		38:09.0		38377471	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:21.0		44192255	X10-097	1052.5	mL
B25M58	1	MDL	10		22:48.0		44205417	X10-072	1055.9	mL
B25M63	1	MDL	10		52:48.0		39381325	X10-072	1053	mL
B26MH9	1	MDL	10		53:23.0		44192137	X10-097	1048.3	mL
B25M68	1	MDL	10		38:06.0		38377720	X10-072	1031.2	mL
B26MJ4	1	MDL	10		53:25.0		44191863	X10-097	1051.5	mL
J11163							46337807		990	mL
J10LR9							46318193		980	mL
J10V30							46326483		1000	mL
J10V28							46326749		1000	mL
J10V29							46331703		1000	mL
J10VH7							46320530		1000	mL
J10VH6							46331018		990	mL
J10VH8							46325671		990	mL
J10M56							46320206		1000	mL
J10M57							46315271		980	mL
B25M04	1	MDL	10		52:55.0		39380920	X10-072	1057.5	mL
B26M91	1	MDL	10		53:32.0		44191477	X10-097	1024.5	mL
B25M09	1	MDL	10		52:54.0		39381050	X10-072	1058.8	mL
B26M96	1	MDL	10		53:31.0		44191613	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381189	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:33.0		44191360	X10-097	994.7	mL
B25M23	1	MDL	10		37:58.0		38378568	X10-072	1058	mL
B25M28	1	MDL	10		52:50.0		39381309	X10-072	1055.2	mL
B25M33	1	MDL	10		37:59.0		38378446	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:38.0		44190213	X10-097	1055.6	mL
B25M38	1	MDL	10		38:01.0		38378323	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:39.0		44190101	X10-097	1058.3	mL
B25M43	1	MDL	10		38:02.0		38378202	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:36.0		44190335	X10-097	1056.1	mL
B25M48	1	MDL	10		38:03.0		38378088	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:27.0		44191726	X10-097	1055.9	mL
B25M73	1	MDL	10		38:06.0		38377701	X10-072	1037.7	mL
B26MJ9	1	MDL	10		53:26.0		44191847	X10-097	1053.5	mL
B25M83	1	MDL	10		22:34.0		38376538	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:17.0		44192474	X10-097	1051.1	mL
B1H254	5	MDL	10		00:00.0		9347139	S06-012	1000	mL
B1J936	5	MDL	10		00:00.0		9579712	S06-006	1050.1	mL
B1H258	1.2	MDL	10		00:00.0		9276599	S06-012	1000	mL
B1H262	1.2	MDL	10		00:00.0		9276252	S06-012	1000	mL
B1J940	5	MDL	10		00:00.0		9579330	S06-006	1045.8	mL
B25M78	1	MDL	10		38:07.0		38377601	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:20.0		44192335	X10-097	1052.5	mL
B25M58	1	MDL	10		22:47.0		44205507	X10-072	1055.9	mL
B25M63	1	MDL	10		52:47.0		39381433	X10-072	1053	mL
B26MH9	1	MDL	10		53:22.0		44192223	X10-097	1048.3	mL
B25M68	1	MDL	10		38:05.0		38377812	X10-072	1031.2	mL
B26MJ4	1	MDL	10		53:24.0		44191992	X10-097	1051.5	mL
B25M04	2	MDL	20		52:56.0		39380834	X10-072	1057.5	mL
B26M91	2	MDL	20		53:33.0		44191383	X10-097	1024.5	mL
B25M09	2	MDL	20		52:55.0		39380958	X10-072	1058.8	mL
B26M96	2	MDL	20		53:32.0		44191513	X10-097	998.8	mL
B25M14	2	MDL	20		52:53.0		39381076	X10-072	1054.6	mL
B26MB1	2	MDL	20		53:35.0		44191267	X10-097	994.7	mL
B25M23	2	MDL	20		37:59.0		38378473	X10-072	1058	mL
B25M28	2	MDL	20		52:51.0		39381197	X10-072	1055.2	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		1	10							
B1J936		1	10							
B1H258		0.14	10							
B1H262		0.14	10							
B1J940		1	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							
B26MJ4		1	10							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		5	10							
B1J936		5	10							
B1H258		1.2	10							
B1H262		1.2	10							
B1J940		5	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							
B26MJ4		1	10							
B25M04		2	20							
B26M91		2	20							
B25M09		2	20							
B26M96		2	20							
B25M14		2	20							
B26MB1		2	20							
B25M23		2	20							
B25M28		2	20							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25M33	699-13-1E	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MD1	699-13-1E	8/12/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M38	699-13-2D	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MD6	699-13-2D	8/12/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M43	699-13-3A	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MF1	699-13-3A	8/12/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M48	699-15-15B	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MF6	699-15-15B	8/4/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M73	699-S3-E12	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MJ9	699-S3-E12	8/2/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M83	699-S6-E4A	6/14/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MK4	699-S6-E4A	8/2/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B1H254	699-S6-E4K	1/27/2006	N	2303-16-4	Diallate	1	ug/L	Diallate	2303-16-4	1
B1J936	699-S6-E4K	7/10/2006	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B1H258	699-S6-E4L	1/4/2006	N	2303-16-4	Diallate	1	ug/L	Diallate	2303-16-4	1
B1H262	699-S6-E4L	1/4/2006	N	2303-16-4	Diallate	1	ug/L	Diallate	2303-16-4	1
B1J940	699-S6-E4L	7/10/2006	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M78	699-S8-19	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26ML3	699-S8-19	8/2/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M58	699-S18-E2B	8/26/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M63	699-S19-11	6/23/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MH9	699-S19-11	8/2/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B25M68	699-S28-E0	6/10/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
B26MJ4	699-S28-E0	8/2/2010	N	2303-16-4	Diallate	2	ug/L	Diallate	2303-16-4	2
J11163	399-1-1	1/19/2006	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10LR9	399-1-2	12/21/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10V30	399-1-11	12/4/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10V28	399-1-15	12/21/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10V29	399-2-2	12/15/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10VH7	399-3-6	12/29/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10VH6	399-3-11	1/30/2006	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10VH8	399-4-1	12/29/2005	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10M56	399-4-9	1/19/2006	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
J10M57	399-4-12	1/19/2006	N	53-70-3	Dibenz[a,h]anthracene	10	ug/L	Dibenz[a,h]anthracene	53-70-3	10
B25M04	499-S0-7	7/7/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26M91	499-S0-7	8/11/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M09	499-S0-8	7/7/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26M96	499-S0-8	8/11/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M14	499-S1-8J	7/7/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MB1	499-S1-8J	8/11/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M23	699-12-4D	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M28	699-13-1A	6/23/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M33	699-13-1E	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MD1	699-13-1E	8/12/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M38	699-13-2D	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MD6	699-13-2D	8/12/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M43	699-13-3A	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MF1	699-13-3A	8/12/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M48	699-15-15B	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MF6	699-15-15B	8/4/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M73	699-S3-E12	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MJ9	699-S3-E12	8/2/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M83	699-S6-E4A	6/14/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MK4	699-S6-E4A	8/2/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B1H254	699-S6-E4K	1/27/2006	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B1J936	699-S6-E4K	7/10/2006	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B1H258	699-S6-E4L	1/4/2006	N	53-70-3	Dibenz[a,h]anthracene	0.35	ug/L	Dibenz[a,h]anthracene	53-70-3	0.35
B1H262	699-S6-E4L	1/4/2006	N	53-70-3	Dibenz[a,h]anthracene	0.35	ug/L	Dibenz[a,h]anthracene	53-70-3	0.35
B1J940	699-S6-E4L	7/10/2006	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M78	699-S8-19	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26ML3	699-S8-19	8/2/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M58	699-S18-E2B	8/26/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M63	699-S19-11	6/23/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B26MH9	699-S19-11	8/2/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
B25M68	699-S28-E0	6/10/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
J11163	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	U			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25M33	2	MDL	20		38:01.0		38378359	X10-072	1055.3	mL
B26MD1	2	MDL	20		37:39.0		44190108	X10-097	1055.6	mL
B25M38	2	MDL	20		38:02.0		38378233	X10-072	1057.9	mL
B26MD6	2	MDL	20		37:40.0		44189996	X10-097	1058.3	mL
B25M43	2	MDL	20		38:03.0		38378112	X10-072	1058.9	mL
B26MF1	2	MDL	20		37:37.0		44190254	X10-097	1056.1	mL
B25M48	2	MDL	20		38:04.0		38377967	X10-072	1056.5	mL
B26MF6	2	MDL	20		53:28.0		44191640	X10-097	1055.9	mL
B25M73	2	MDL	20		38:07.0		38377579	X10-072	1037.7	mL
B26MJ9	2	MDL	20		53:27.0		44191756	X10-097	1053.5	mL
B25M83	2	MDL	20		22:35.0		38376447	X10-072	1046.3	mL
B26MK4	2	MDL	20		53:18.0		44192391	X10-097	1051.1	mL
B1H254	1	MDL	20		00:00.0		9347030	S06-012	1000	mL
B1J936	2	MDL	20		00:00.0		9579308	S06-006	1050.1	mL
B1H258	1	MDL	20		00:00.0		9276940	S06-012	1000	mL
B1H262	1	MDL	20		00:00.0		9276578	S06-012	1000	mL
B1J940	2	MDL	20		00:00.0		9579431	S06-006	1045.8	mL
B25M78	2	MDL	20		38:09.0		38377468	X10-072	1038.1	mL
B26ML3	2	MDL	20		53:21.0		44192252	X10-097	1052.5	mL
B25M58	2	MDL	20		22:48.0		44205414	X10-072	1055.9	mL
B25M63	2	MDL	20		52:48.0		39381322	X10-072	1053	mL
B26MH9	2	MDL	20		53:23.0		44192135	X10-097	1048.3	mL
B25M68	2	MDL	20		38:06.0		38377737	X10-072	1031.2	mL
B26MJ4	2	MDL	20		53:25.0		44191869	X10-097	1051.5	mL
J11163							46342016		990	mL
J10LR9							46316090		980	mL
J10V30							46330245		1000	mL
J10V28							46327412		1000	mL
J10V29							46324462		1000	mL
J10VH7							46320524		1000	mL
J10VH6							46331870		990	mL
J10VH8							46323935		990	mL
J10M56							46323609		1000	mL
J10M57							46311807		980	mL
B25M04	1	MDL	10		52:56.0		39380835	X10-072	1057.5	mL
B26M91	1	MDL	10		53:33.0		44191384	X10-097	1024.5	mL
B25M09	1	MDL	10		52:55.0		39380959	X10-072	1058.8	mL
B26M96	1	MDL	10		53:32.0		44191514	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381075	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:35.0		44191268	X10-097	994.7	mL
B25M23	1	MDL	10		37:59.0		38378474	X10-072	1058	mL
B25M28	1	MDL	10		52:51.0		39381198	X10-072	1055.2	mL
B25M33	1	MDL	10		38:01.0		38378336	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:39.0		44190122	X10-097	1055.6	mL
B25M38	1	MDL	10		38:02.0		38378234	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:40.0		44189995	X10-097	1058.3	mL
B25M43	1	MDL	10		38:03.0		38378113	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:37.0		44190255	X10-097	1056.1	mL
B25M48	1	MDL	10		38:04.0		38377968	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:28.0		44191647	X10-097	1055.9	mL
B25M73	1	MDL	10		38:07.0		38377580	X10-072	1037.7	mL
B26MJ9	1	MDL	10		53:27.0		44191757	X10-097	1053.5	mL
B25M83	1	MDL	10		22:35.0		38376448	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:18.0		44192392	X10-097	1051.1	mL
B1H254	1	MDL	10		00:00.0		9347011	S06-012	1000	mL
B1J936	1	MDL	10		00:00.0		9579309	S06-006	1050.1	mL
B1H258	0.35	MDL	10		00:00.0		9276922	S06-012	1000	mL
B1H262	0.35	MDL	10		00:00.0		9276630	S06-012	1000	mL
B1J940	1	MDL	10		00:00.0		9579432	S06-006	1045.8	mL
B25M78	1	MDL	10		38:09.0		38377469	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:21.0		44192253	X10-097	1052.5	mL
B25M58	1	MDL	10		22:48.0		44205415	X10-072	1055.9	mL
B25M63	1	MDL	10		52:48.0		39381323	X10-072	1053	mL
B26MH9	1	MDL	10		53:23.0		44192124	X10-097	1048.3	mL
B25M68	1	MDL	10		38:06.0		38377738	X10-072	1031.2	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25M33		2	20							
B26MD1		2	20							
B25M38		2	20							
B26MD6		2	20							
B25M43		2	20							
B26MF1		2	20							
B25M48		2	20							
B26MF6		2	20							
B25M73		2	20							
B26MJ9		2	20							
B25M83		2	20							
B26MK4		2	20							
B1H254		1	20							
B1J936		2	20							
B1H258		1	20							
B1H262		1	20							
B1J940		2	20							
B25M78		2	20							
B26ML3		2	20							
B25M58		2	20							
B25M63		2	20							
B26MH9		2	20							
B25M68		2	20							
B26MJ4		2	20							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		1	10							
B1J936		1	10							
B1H258		0.35	10							
B1H262		0.35	10							
B1J940		1	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B26MJ4	699-S28-E0	8/2/2010	N	53-70-3	Dibenz[a,h]anthracene	1	ug/L	Dibenz[a,h]anthracene	53-70-3	1
J11163	399-1-1	1/19/2006	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10LR9	399-1-2	12/21/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10V30	399-1-11	12/4/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10V28	399-1-15	12/21/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10V29	399-2-2	12/15/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10VH7	399-3-6	12/29/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10VH6	399-3-11	1/30/2006	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10VH8	399-4-1	12/29/2005	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10M56	399-4-9	1/19/2006	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
J10M57	399-4-12	1/19/2006	N	132-64-9	Dibenzofuran	10	ug/L	Dibenzofuran	132-64-9	10
B25M04	499-S0-7	7/7/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26M91	499-S0-7	8/11/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M09	499-S0-8	7/7/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26M96	499-S0-8	8/11/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M14	499-S1-8J	7/7/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MB1	499-S1-8J	8/11/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M23	699-12-4D	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M28	699-13-1A	6/23/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M33	699-13-1E	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MD1	699-13-1E	8/12/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M38	699-13-2D	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MD6	699-13-2D	8/12/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M43	699-13-3A	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MF1	699-13-3A	8/12/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M48	699-15-15B	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MF6	699-15-15B	8/4/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M73	699-S3-E12	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MJ9	699-S3-E12	8/2/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M83	699-S6-E4A	6/14/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MK4	699-S6-E4A	8/2/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B1H254	699-S6-E4K	1/27/2006	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B1J936	699-S6-E4K	7/10/2006	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B1H258	699-S6-E4L	1/4/2006	N	132-64-9	Dibenzofuran	0.3	ug/L	Dibenzofuran	132-64-9	0.3
B1H262	699-S6-E4L	1/4/2006	N	132-64-9	Dibenzofuran	0.3	ug/L	Dibenzofuran	132-64-9	0.3
B1J940	699-S6-E4L	7/10/2006	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M78	699-S8-19	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26ML3	699-S8-19	8/2/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M58	699-S18-E2B	8/26/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M63	699-S19-11	6/23/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MH9	699-S19-11	8/2/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25M68	699-S28-E0	6/10/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B26MJ4	699-S28-E0	8/2/2010	N	132-64-9	Dibenzofuran	1	ug/L	Dibenzofuran	132-64-9	1
B25LR9	399-1-6	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M44	399-1-6	8/5/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M87	399-1-10A	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26KR8	399-1-10A	8/9/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M91	399-1-12	6/6/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M29	399-1-12	8/9/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1H1N2	399-1-15	12/21/2005	N	124-48-1	Dibromochloromethane	0.27	ug/L	Dibromochloromethane	124-48-1	0.27
B25LR1	399-1-17A	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M31	399-1-17A	8/9/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M34	399-1-17A	8/9/2010	N	124-48-1	Dibromochloromethane	5	ug/L	Dibromochloromethane	124-48-1	5
B25LR5	399-1-21A	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M40	399-1-21A	8/5/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B27DK7	399-1-55	8/23/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B27DK8	399-1-55	8/24/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B27DK9	399-1-55	8/26/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B27DL2	399-1-55	8/26/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B261F2	399-1-57	8/10/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B261F3	399-1-57	8/11/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B266K5	399-1-57	8/11/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B261F4	399-1-57	8/12/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B274K8	399-1-57	8/13/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B276V3	399-1-57	8/18/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
J11163	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	U			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	U		J	RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25LR9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M44	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M91	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M29	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1H1N2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/3/2006	6004153	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B25LR5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M40	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B27DK7	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/25/2010	153940	
B27DK8	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2010	154333	
B27DK9	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/30/2010	155135	
B27DL2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/30/2010	155135	
B261F2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/13/2010	151601	
B261F3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/13/2010	151601	
B266K5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/13/2010	151601	
B261F4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/23/2010	153033	
B274K8	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/17/2010	151835	
B276V3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/19/2010	152438	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25LR9			R			37:10.0	7/26/2010	1				
B26M44			R			06:01.0	9/28/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B25M91			R			44:11.0	7/26/2010	1				
B26M29			R			04:47.0	9/28/2010	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B25LR1			R			36:45.0	7/26/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M34			R			05:36.0	9/28/2010	1				
B25LR5			R			37:01.0	7/26/2010	1				
B26M40			R			05:52.0	9/28/2010	1				
B27DK7			C			30:54.0	10/6/2010	1				
B27DK8			C			30:54.0	10/6/2010	1				
B27DK9			C			30:54.0	9/29/2010	1				
B27DL2			C			30:54.0	10/6/2010	1				
B261F2			C			32:33.0	9/22/2010	1				
B261F3			C			32:33.0	9/23/2010	1				
B266K5			C			36:38.0	9/23/2010	1				
B261F4			C			32:33.0	9/21/2010	1				
B274K8			C			11:44.0	9/22/2010	1				
B276V3			C			06:49.0	9/26/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25LR9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M44				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25M87				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26KR8				WATER		8/11/2010	10/1/2010	WATER			PNLGW		
B25M91				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M29				WATER		8/11/2010	9/28/2010	WATER			PNLGW		
B1H1N2				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B25LR1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M34				WATER	S	8/11/2010	9/28/2010	WATER			PNLGW		
B25LR5				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M40				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B27DK7				WATER		8/23/2010	10/6/2010	WATER			CENTPLAT		
B27DK8				WATER		8/25/2010	10/6/2010	WATER			CENTPLAT		
B27DK9				WATER		8/26/2010	9/29/2010	WATER			CENTPLAT		
B27DL2				WATER		8/26/2010	10/6/2010	WATER			CENTPLAT		
B261F2				WATER		8/10/2010	9/22/2010	WATER			CENTPLAT		
B261F3				WATER		8/11/2010	9/23/2010	WATER			CENTPLAT		
B266K5				WATER		8/11/2010	9/23/2010	WATER			CENTPLAT		
B261F4				WATER		8/12/2010	9/21/2010	WATER			CENTPLAT		
B274K8				WATER		8/13/2010	9/22/2010	WATER			CENTPLAT		
B276V3				WATER		8/18/2010	9/26/2010	WATER			CENTPLAT		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B26MJ4	1	MDL	10		53:25.0		44191870	X10-097	1051.5	mL
J11163							46341270		990	mL
J10LR9							46318147		980	mL
J10V30							46330491		1000	mL
J10V28							46321103		1000	mL
J10V29							46324459		1000	mL
J10VH7							46315225		1000	mL
J10VH6							46331852		990	mL
J10VH8							46322957		990	mL
J10M56							46326374		1000	mL
J10M57							46322700		980	mL
B25M04	1	MDL	10		52:56.0		39380836	X10-072	1057.5	mL
B26M91	1	MDL	10		53:33.0		44191385	X10-097	1024.5	mL
B25M09	1	MDL	10		52:55.0		39380960	X10-072	1058.8	mL
B26M96	1	MDL	10		53:32.0		44191515	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381074	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:35.0		44191269	X10-097	994.7	mL
B25M23	1	MDL	10		37:59.0		38378475	X10-072	1058	mL
B25M28	1	MDL	10		52:51.0		39381199	X10-072	1055.2	mL
B25M33	1	MDL	10		38:01.0		38378335	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:39.0		44190123	X10-097	1055.6	mL
B25M38	1	MDL	10		38:02.0		38378235	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:40.0		44189994	X10-097	1058.3	mL
B25M43	1	MDL	10		38:03.0		38378094	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:37.0		44190256	X10-097	1056.1	mL
B25M48	1	MDL	10		38:04.0		38377969	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:28.0		44191623	X10-097	1055.9	mL
B25M73	1	MDL	10		38:07.0		38377581	X10-072	1037.7	mL
B26MJ9	1	MDL	10		53:27.0		44191758	X10-097	1053.5	mL
B25M83	1	MDL	10		22:35.0		38376449	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:18.0		44192393	X10-097	1051.1	mL
B1H254	1	MDL	10		00:00.0		9347031	S06-012	1000	mL
B1J936	1	MDL	10		00:00.0		9579310	S06-006	1050.1	mL
B1H258	0.3	MDL	10		00:00.0		9276941	S06-012	1000	mL
B1H262	0.3	MDL	10		00:00.0		9276579	S06-012	1000	mL
B1J940	1	MDL	10		00:00.0		9579433	S06-006	1045.8	mL
B25M78	1	MDL	10		38:09.0		38377470	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:21.0		44192254	X10-097	1052.5	mL
B25M58	1	MDL	10		22:48.0		44205416	X10-072	1055.9	mL
B25M63	1	MDL	10		52:48.0		39381324	X10-072	1053	mL
B26MH9	1	MDL	10		53:23.0		44192136	X10-097	1048.3	mL
B25M68	1	MDL	10		38:06.0		38377739	X10-072	1031.2	mL
B26MJ4	1	MDL	10		53:25.0		44191871	X10-097	1051.5	mL
B25LR9	0.13	MDL	1		37:38.0		38379670	X10-072	25	mL
B26M44	0.13	MDL	1		53:09.0		44192800	X10-097	25	mL
B25M87	0.13	MDL	1		37:37.0		38379753	X10-072	25	mL
B26KR8	0.13	MDL	1		52:33.0		44203902	W10-008	25	mL
B25M91	0.13	MDL	1		37:36.0		38379819	X10-072	25	mL
B26M29	0.13	MDL	1		53:10.0		44192687	X10-097	25	mL
B1H1N2	0.27	MDL	1		00:00.0		9237693	S06-012	25	mL
B25LR1	0.13	MDL	1		37:41.0		38379430	X10-072	25	mL
B26M31	0.13	MDL	1		53:10.0		44192733	X10-097	25	mL
B26M34	5	EQL			52:32.0		44194041	X10-097	5	mL
B25LR5	0.13	MDL	1		37:36.0		38379886	X10-072	25	mL
B26M40	0.13	MDL	1		53:09.0		44192845	X10-097	25	mL
B27DK7	1	MDL		Laboratory Method ID is LA-523-455	23:01.0		44841401	F10-197	5	mL
B27DK8	1	MDL		Laboratory Method ID is LA-523-455	22:58.0		44841333	F10-197	5	mL
B27DK9	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44198104	F10-197	5	mL
B27DL2	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44841433	F10-197	5	mL
B261F2	1	MDL		Laboratory Method ID is LA-523-455	25:05.0		43552385	F10-197	5	mL
B261F3	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553643	F10-197	5	mL
B266K5	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553688	F10-197	5	mL
B261F4	1	MDL		Laboratory Method ID is LA-523-455	41:19.0		43549851	F10-197	5	mL
B274K8	1	MDL		Laboratory Method ID is LA-523-455	25:06.0		43552453	F10-197	5	mL
B276V3	1	MDL		Laboratory Method ID is LA-523-455	17:45.0		44187556	F10-197	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25LR9									SL931		
B26M44									SL960		
B25M87									SL931		
B26KR8									SL962		
B25M91									SL931		
B26M29									SL960		
B1H1N2									SL549		
B25LR1									SL931		
B26M31									SL960		
B26M34									L0018		
B25LR5									SL931		
B26M40									SL960		
B27DK7	Interval 011			47		ft			WSCF102211		
B27DK8	Interval 018			67		ft			WSCF102238		
B27DK9				105	98.8	ft			WSCF102285		
B27DL2	Interval 020			105.6		ft			WSCF102285		
B261F2	I-010			36		ft			WSCF102037		
B261F3	Interval 016			51	46	ft			WSCF102043		
B266K5	Interval 016 - DUPLICATE			51	46	ft			WSCF102043		
B261F4	Interval 024			70.8	66	ft			WSCF102070		
B274K8				76		ft			WSCF102085		
B276V3	interval I-040			106		ft			WSCF102164		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26MJ4		1	10							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		1	10							
B1J936		1	10							
B1H258		0.3	10							
B1H262		0.3	10							
B1J940		1	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							
B26MJ4		1	10							
B25LR9		0.13	1							
B26M44		0.13	1							
B25M87		0.13	1							
B26KR8		0.13	1							
B25M91		0.13	1							
B26M29		0.13	1							
B1H1N2		0.27	1							
B25LR1		0.13	1							
B26M31		0.13	1							
B26M34		5								
B25LR5		0.13	1							
B26M40		0.13	1							
B27DK7		1		14.33		m				
B27DK8		1		20.42		m				
B27DK9		1		32	30.11	m				
B27DL2		1		32.187		m				
B261F2		1		10.97		m				
B261F3		1		15.54	14.02	m				
B266K5		1		15.54	14.02	m				
B261F4		1		21.58	20.12	m				
B274K8		1		23.16		m				
B276V3		1		32.31		m				

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B276V4	399-1-57	8/18/2010	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B25LT3	399-2-1	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M48	399-2-1	8/3/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LT6	399-2-2	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LT7	399-2-2	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M52	399-2-2	8/3/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1PL94	399-2-5	9/7/2007	Y	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL95	399-2-5	9/13/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC8	399-2-5	9/13/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL96	399-2-5	9/17/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL98	399-2-5	9/19/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL99	399-2-5	9/24/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB0	399-2-5	9/25/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB1	399-2-5	9/27/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B25LW9	399-3-6	6/6/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M67	399-3-6	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LX3	399-3-9	6/6/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M71	399-3-9	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LV8	399-3-12	6/23/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M56	399-3-12	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LW1	399-3-20	6/6/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M60	399-3-20	8/3/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1N737	399-3-21	4/17/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N738	399-3-21	4/20/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N743	399-3-21	4/20/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N739	399-3-21	4/25/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N740	399-3-21	4/30/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N741	399-3-21	5/2/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1N742	399-3-21	5/3/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB2	399-3-22	11/5/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB3	399-3-22	11/5/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB4	399-3-22	11/6/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB5	399-3-22	11/8/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC9	399-3-22	11/8/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB6	399-3-22	11/9/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB7	399-3-22	11/13/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL83	399-3-22	11/13/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB8	399-3-22	11/14/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLB9	399-3-22	11/15/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B25LX7	399-4-1	6/9/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M75	399-4-1	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LY9	399-4-9	6/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M86	399-4-9	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LY1	399-4-12	6/6/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26M79	399-4-12	8/3/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1PLC0	399-4-14	10/10/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC1	399-4-14	10/11/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC2	399-4-14	10/11/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC3	399-4-14	10/12/2007	Y	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLD0	399-4-14	10/12/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC4	399-4-14	10/15/2007	Y	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC5	399-4-14	10/17/2007	Y	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC6	399-4-14	10/19/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PL92	399-4-14	10/19/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B1PLC7	399-4-14	10/23/2007	N	124-48-1	Dibromochloromethane	1	ug/L	Dibromochloromethane	124-48-1	1
B25LY5	399-4-14	6/9/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26KM0	399-4-14	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1H1R2	399-8-5A	12/22/2005	N	124-48-1	Dibromochloromethane	0.27	ug/L	Dibromochloromethane	124-48-1	0.27
B25M04	499-S0-7	7/7/2010	N	124-48-1	Dibromochloromethane	1.6	ug/L	Dibromochloromethane	124-48-1	1.6
B26M91	499-S0-7	8/11/2010	N	124-48-1	Dibromochloromethane	3.3	ug/L	Dibromochloromethane	124-48-1	3.3
B25M09	499-S0-8	7/7/2010	N	124-48-1	Dibromochloromethane	2.5	ug/L	Dibromochloromethane	124-48-1	2.5
B26M96	499-S0-8	8/11/2010	N	124-48-1	Dibromochloromethane	2.8	ug/L	Dibromochloromethane	124-48-1	2.8
B1TXH0	499-S1-8J	4/15/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M14	499-S1-8J	7/7/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MB1	499-S1-8J	8/11/2010	N	124-48-1	Dibromochloromethane	2.2	ug/L	Dibromochloromethane	124-48-1	2.2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B276V4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/19/2010	152438	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1PL94	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/18/2007	WSCF38261	
B1PL95	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/25/2007	WSCF38281	
B1PLC8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/25/2007	WSCF38281	
B1PL96	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/27/2007	WSCF38418	
B1PL98	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/27/2007	WSCF38418	
B1PL99	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2007	WSCF38108	
B1PLB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/8/2007	WSCF38561	
B1PLB1	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/9/2007	WSCF38561	
B25LW9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M67	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LX3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M71	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	
B1N737	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/30/2007	WSCF36402	
B1N738	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/3/2007	WSCF36434	
B1N743	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/3/2007	WSCF36434	
B1N739	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/9/2007	WSCF36519	
B1N740	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/14/2007	WSCF36539	
B1N741	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/16/2007	WSCF36542	
B1N742	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/16/2007	WSCF36542	
B1PLB2	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/19/2007	WSCF39143	
B1PLB3	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/19/2007	WSCF39143	
B1PLB4	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/19/2007	WSCF39143	
B1PLB5	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/20/2007	WSCF39158	
B1PLC9	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/20/2007	WSCF39158	
B1PLB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/20/2007	WSCF39158	
B1PLB7	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/21/2007	WSCF39194	
B1PL83	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/21/2007	WSCF39194	
B1PLB8	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/21/2007	WSCF39194	
B1PLB9	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/21/2007	WSCF39194	
B25LX7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26M75	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M86	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M79	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1PLC0	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2007	WSCF38775	
B1PLC1	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/24/2007	WSCF38775	
B1PLC2	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/24/2007	WSCF38775	
B1PLC3	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/25/2007	WSCF38791	
B1PLD0	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/25/2007	WSCF38791	
B1PLC4	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/26/2007	WSCF38867	
B1PLC5	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/29/2007	WSCF38870	
B1PLC6	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/1/2007	WSCF38819	
B1PL92	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/1/2007	WSCF38819	
B1PLC7	ug/L	U			WSCF	8260_VOA_GCMS	GW					11/1/2007	WSCF38819	
B25LY5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26KM0	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1R2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B25M04	ug/L				TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M91	ug/L				TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25M09	ug/L				TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M96	ug/L				TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1TXH0	ug/L	U			TASL	8260_VOA_GCMS	GW					4/24/2008	8119287	
B25M14	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26MB1	ug/L				TASL	8260_VOA_GCMS	GW					8/17/2010	231236	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B276V4			C			20:23.0	8/27/2010	1				
B25LT3			R			37:22.0	7/26/2010	1				
B26M48			R			06:05.0	9/28/2010	1				
B25LT6			R			37:41.0	7/26/2010	1				
B25LT7			R			37:41.0	7/26/2010	1				
B26M52			R			06:10.0	9/28/2010	1				
B1PL94			C			11:58.0	10/19/2007	1				
B1PL95			C			11:58.0	10/27/2007	1				
B1PLC8			C			11:58.0	10/27/2007	1				
B1PL96			C			11:58.0	10/31/2007	1				
B1PL98			C			11:58.0	11/9/2007	1				
B1PL99			C			11:58.0	11/9/2007	1				
B1PLB0			C			11:58.0	11/9/2007	1				
B1PLB1			C			11:58.0	11/10/2007	1				
B25LW9			R			38:28.0	7/26/2010	1				
B26M67			R			06:26.0	9/28/2010	1				
B25LX3			R			38:35.0	7/26/2010	1				
B26M71			R			06:38.0	9/28/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				
B1N737			C			01:54.0	5/26/2007	1				
B1N738			C			01:54.0	6/8/2007	1				
B1N743			C			01:54.0	6/8/2007	1				
B1N739			C			01:54.0	6/8/2007	1				
B1N740			C			01:54.0	6/25/2007	1				
B1N741			S			01:54.0	6/25/2007	1				
B1N742			C			01:54.0	6/15/2007	1				
B1PLB2			C			11:58.0	1/1/2008	1				
B1PLB3			C			11:58.0	1/1/2008	1				
B1PLB4			C			11:58.0	12/20/2007	1				
B1PLB5			C			11:58.0	12/19/2007	1				
B1PLC9			C			11:58.0	12/19/2007	1				
B1PLB6			S			11:58.0	12/31/2007	1				
B1PLB7			C			11:58.0	1/1/2008	1				
B1PL83			C			11:20.0	1/1/2008	1				
B1PLB8			WM			11:58.0	1/1/2008	1				
B1PLB9			C			11:58.0	1/1/2008	1				
B25LX7			R			38:41.0	7/26/2010	1				
B26M75			R			06:45.0	9/28/2010	1				
B25LY9			R			38:59.0	7/26/2010	1				
B26M86			R			07:08.0	9/28/2010	1				
B25LY1			R			38:48.0	7/26/2010	1				
B26M79			R			06:50.0	9/28/2010	1				
B1PLC0			C			11:58.0	11/29/2007	1				
B1PLC1			C			11:58.0	11/29/2007	1				
B1PLC2			R			11:58.0	11/29/2007	1				
B1PLC3			C			11:58.0	11/22/2007	1				
B1PLD0			C			11:58.0	11/22/2007	1				
B1PLC4			C			11:58.0	12/7/2007	1				
B1PLC5			C			11:58.0	12/4/2007	1				
B1PLC6			C			11:58.0	12/6/2007	1				
B1PL92			C			11:20.0	12/6/2007	1				
B1PLC7			C			11:58.0	12/8/2007	1				
B25LY5			R			38:53.0	7/26/2010	1				
B26KM0			R			38:27.0	9/14/2010	1				
B1H1R2			R			29:53.0	2/2/2006	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B276V4				WATER		8/18/2010	8/27/2010	WATER			CENTPLAT		
B25LT3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M48				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LT6				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B25LT7				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M52				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1PL94				WATER		9/7/2007	10/19/2007	WATER			CENTPLAT		
B1PL95				WATER	R	9/14/2007	10/27/2007	WATER			CENTPLAT		
B1PLC8				WATER	R	9/14/2007	10/27/2007	WATER			CENTPLAT		
B1PL96				WATER		9/18/2007	10/31/2007	WATER			CENTPLAT		
B1PL98				WATER		9/19/2007	11/9/2007	WATER			CENTPLAT		
B1PL99				WATER		9/24/2007	11/9/2007	WATER			CENTPLAT		
B1PLB0				WATER		9/26/2007	11/9/2007	WATER			CENTPLAT		
B1PLB1				WATER		9/28/2007	11/10/2007	WATER			CENTPLAT		
B25LW9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M67				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LX3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M71				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER			CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N739				WATER		4/25/2007	6/8/2007	WATER			CENTPLAT		
B1N740				WATER		4/30/2007	6/25/2007	WATER			CENTPLAT		
B1N741				WATER		5/2/2007	6/25/2007	WATER			CENTPLAT		
B1N742				WATER		5/4/2007	6/15/2007	WATER			CENTPLAT		
B1PLB2				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB3				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB4				WATER		11/7/2007	12/20/2007	WATER			CENTPLAT		
B1PLB5				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLC9				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLB6				WATER		11/12/2007	12/31/2007	WATER			CENTPLAT		
B1PLB7				WATER		11/13/2007	1/1/2008	WATER			CENTPLAT		
B1PL83				WATER		11/13/2007	1/1/2008	WATER			CENTPLAT		
B1PLB8				WATER		11/14/2007	1/1/2008	WATER			CENTPLAT		
B1PLB9				WATER		11/15/2007	1/1/2008	WATER			CENTPLAT		
B25LX7				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26M75				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M86				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M79				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1PLC0				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC1				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC2				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC3				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLD0				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLC4				WATER		10/15/2007	12/7/2007	WATER			CENTPLAT		
B1PLC5				WATER		10/17/2007	12/4/2007	WATER			CENTPLAT		
B1PLC6				WATER		10/19/2007	12/6/2007	WATER			CENTPLAT		
B1PL92				WATER		10/19/2007	12/6/2007	WATER			CENTPLAT		
B1PLC7				WATER		10/24/2007	12/8/2007	WATER			CENTPLAT		
B25LY5				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26KM0				WATER		8/6/2010	9/14/2010	WATER			PNLGW		
B1H1R2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B25M04				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1TXH0				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B25M14				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1				WATER		8/13/2010	9/28/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B276V4	1	MDL		Laboratory Method ID is LA-523-455	46:32.0		41020460	F10-197	5	mL
B25LT3	0.13	MDL	1		37:39.0		38379587	X10-072	25	mL
B26M48	0.13	MDL	1		53:00.0		44193423	X10-097	25	mL
B25LT6	0.13	MDL	1		37:35.0		38379953	X10-072	25	mL
B25LT7	0.13	MDL	1		37:34.0		38379995	X10-072	25	mL
B26M52	0.13	MDL	1		53:00.0		44193391	X10-097	25	mL
B1PL94	1	MDL			22:16.0		9988858	F07-030	5	mL
B1PL95	1	MDL			19:15.0		9993808	F07-030	5	mL
B1PLC8	1	MDL			19:15.0		9993883	F07-030	5	mL
B1PL96	1	MDL			50:27.0		9999774	F07-030	5	mL
B1PL98	1	MDL			29:58.0		10013140	F07-030	5	mL
B1PL99	1	MDL			29:42.0		10013227	F07-030	5	mL
B1PLB0	1	MDL			32:00.0		10013062	F07-030	5	mL
B1PLB1	1	MDL			21:32.0		10015353	F07-030	5	mL
B25LW9	0.13	MDL	1		37:37.0		38379706	X10-072	25	mL
B26M67	0.13	MDL	1		53:06.0		44193099	X10-097	25	mL
B25LX3	0.13	MDL	1		37:40.0		38379539	X10-072	25	mL
B26M71	0.13	MDL	1		53:08.0		44192896	X10-097	25	mL
B25LV8	0.13	MDL	1		52:45.0		39381625	X10-072	25	mL
B26M56	0.13	MDL	1		53:07.0		44193014	X10-097	25	mL
B25LW1	0.13	MDL	1		37:40.0		38379466	X10-072	25	mL
B26M60	0.13	MDL	1		53:02.0		44193269	X10-097	25	mL
B1N737	1	MDL			17:09.0		9847183	F07-030	5	mL
B1N738	1	MDL			05:32.0		9871898	F07-030	5	mL
B1N743	1	MDL			05:32.0		9871913	F07-030	5	mL
B1N739	1	MDL			13:10.0		9872673	F07-030	5	mL
B1N740	1	MDL			09:58.0		9887047	F07-030	5	mL
B1N741	1	MDL			13:02.0		9887019	F07-030	5	mL
B1N742	1	MDL			59:46.0		9879926	F07-030	5	mL
B1PLB2	1	MDL			35:20.0		10097164	F07-030	5	mL
B1PLB3	1	MDL			35:19.0		10097230	F07-030	5	mL
B1PLB4	1	MDL			16:26.0		10089403	F07-030	5	mL
B1PLB5	1	MDL			49:25.0		10088778	F07-030	5	mL
B1PLC9	1	MDL			49:25.0		10088735	F07-030	5	mL
B1PLB6	1	MDL			47:19.0		10095479	F07-030	5	mL
B1PLB7	1	MDL			33:28.0		10097048	F07-030	5	mL
B1PL83	1	MDL			33:28.0		10097029	F07-030	5	mL
B1PLB8	1	MDL			37:12.0		10097013	F07-030	5	mL
B1PLB9	1	MDL			36:53.0		10096852	F07-030	5	mL
B25LX7	0.13	MDL	1		37:43.0		38379362	X10-072	25	mL
B26M75	0.13	MDL	1		53:07.0		44192975	X10-097	25	mL
B25LY9	0.13	MDL	1		37:34.0		38380067	X10-072	25	mL
B26M86	0.13	MDL	1		53:05.0		44193203	X10-097	25	mL
B25LY1	0.13	MDL	1		37:32.0		38380115	X10-072	25	mL
B26M79	0.13	MDL	1		53:01.0		44193317	X10-097	25	mL
B1PLC0	1	MDL			19:46.0		10069016	F07-030	5	mL
B1PLC1	1	MDL			19:46.0		10069049	F07-030	5	mL
B1PLC2	1	MDL			19:46.0		10068922	F07-030	5	mL
B1PLC3	1	MDL			34:08.0		10051630	F07-030	5	mL
B1PLD0	1	MDL			34:08.0		10051611	F07-030	5	mL
B1PLC4	1	MDL			57:55.0		10077810	F07-030	5	mL
B1PLC5	1	MDL			03:37.0		10071620	F07-030	5	mL
B1PLC6	1	MDL			21:01.0		10075635	F07-030	5	mL
B1PL92	1	MDL			21:00.0		10075573	F07-030	5	mL
B1PLC7	1	MDL			47:52.0		10079594	F07-030	5	mL
B25LY5	0.13	MDL	1		37:44.0		38379293	X10-072	25	mL
B26KM0	0.13	MDL	1		07:52.0		42907695	S10-008	25	mL
B1H1R2	0.27	MDL	1		00:00.0		9264936	S06-012	25	mL
B25M04	0.13	MDL	1		52:46.0		39381448	X10-072	25	mL
B26M91	0.13	MDL	1		53:14.0		44192572	X10-097	25	mL
B25M09	0.13	MDL	1		52:46.0		39381514	X10-072	25	mL
B26M96	0.13	MDL	1		53:13.0		44192612	X10-097	25	mL
B1TXH0	0.17	MDL	1		00:00.0		10254657	S08-004	25	mL
B25M14	0.13	MDL	1		52:45.0		39381590	X10-072	25	mL
B26MB1	0.13	MDL	1		53:14.0		44192493	X10-097	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B276V4	interval I-040			106		ft			WSCF102162		
B25LT3									SL931		
B26M48									SL960		
B25LT6									SL931		
B25LT7									SL931		
B26M52									SL960		
B1PL94	INTERVAL 13|VOAs UNFILTERED			37	35.5	ft			WSCF20071600		
B1PL95	INTERVAL 16			49	47	ft			WSCF20071648		
B1PLC8	INTERVAL 16			49	47	ft			WSCF20071648		
B1PL96	INTERVAL 17			69	66	ft			WSCF20071661		
B1PL98	INTERVAL 21			74	70	ft			WSCF20071675		
B1PL99	INTERVAL 22								WSCF20071693		
B1PLB0	INTERVAL 23								WSCF20071705		
B1PLB1	INTERVAL 24			127	123	ft			WSCF20071736		
B25LW9									SL931		
B26M67									SL960		
B25LX3									SL931		
B26M71									SL960		
B25LV8									SL942		
B26M56									SL960		
B25LW1									SL931		
B26M60									SL960		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
B1N739	TICs found - see hardcopy. INTERVAL 3								WSCF20070710		
B1N740	INTERVAL 4			116	109.5	ft			WSCF20070738		
B1N741	INTERVAL 5			129	125	ft			WSCF20070753		
B1N742	INTERVAL 6			147	142	ft			WSCF20070764		
B1PLB2	INTERVAL 10			50	48	ft			WSCF20071990		
B1PLB3	INTERVAL 11			55	53.5	ft			WSCF20071990		
B1PLB4	TICs found - see hardcopy. INTERVAL 13			64	62.5	ft			WSCF20072005		
B1PLB5	INTERVAL 15			86	77.5	ft			WSCF20072020		
B1PLC9	INTERVAL 15 DUP			86	77.5	ft			WSCF20072020		
B1PLB6	INTERVAL 16			95.5	93.5	ft			WSCF20072033		
B1PLB7	INTERVAL 18			112	105	ft			WSCF20072044		
B1PL83	INTERVAL 18-FB								WSCF20072044		
B1PLB8	INTERVAL 20			125	118	ft			WSCF20072057		
B1PLB9				135	128	ft			WSCF20072064		
B25LX7									SL931		
B26M75									SL960		
B25LY9									SL931		
B26M86									SL960		
B25LY1									SL931		
B26M79									SL960		
B1PLC0	INTERVAL 10			52	47.6	ft			WSCF20071816		
B1PLC1	INTERVAL 12			60	58	ft			WSCF20071816		
B1PLC2	INTERVAL 13			70	67	ft			WSCF20071816		
B1PLC3	INTERVAL 14|VOAs UNFILTERED			79	77	ft			WSCF20071823		
B1PLD0	INTERVAL 14			79	77	ft			WSCF20071823		
B1PLC4	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071835		
B1PLC5	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071863		
B1PLC6	INTERVAL 18-FB			115	104.5	ft			WSCF20071888		
B1PL92									WSCF20071888		
B1PLC7	INTERVAL 19			131.5	120	ft			WSCF20071916		
B25LY5									SL931		
B26KM0									SL952		
B1H1R2									SL553		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1TXH0									SL734		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B276V4		1		32.31		m				
B25LT3		0.13	1							
B26M48		0.13	1							
B25LT6		0.13	1							
B25LT7		0.13	1							
B26M52		0.13	1							
B1PL94		1		11.28	10.82	m				
B1PL95		1		14.94	14.33	m				
B1PLC8		1		14.94	14.33	m				
B1PL96		1		21.03	20.12	m				
B1PL98		1		22.56	21.34	m				
B1PL99		1								
B1PLB0		1								
B1PLB1		1		38.71	37.49	m				
B25LW9		0.13	1							
B26M67		0.13	1							
B25LX3		0.13	1							
B26M71		0.13	1							
B25LV8		0.13	1							
B26M56		0.13	1							
B25LW1		0.13	1							
B26M60		0.13	1							
B1N737		1		23.01		m				
B1N738		1		25.88		m				
B1N743		1		25.88		m				
B1N739		1								
B1N740		1		35.36	33.376	m				
B1N741		1		39.32	38.1	m				
B1N742		1		44.81	43.28	m				
B1PLB2		1		15.24	14.63	m				
B1PLB3		1		16.76	16.31	m				
B1PLB4		1		19.51	19.05	m				
B1PLB5		1		26.21	23.62	m				
B1PLC9		1		26.21	23.62	m				
B1PLB6		1		29.11	28.5	m				
B1PLB7		1		34.14	32	m				
B1PL83		1								
B1PLB8		1		38.1	35.97	m				
B1PLB9		1		41.15	39.01	m				
B25LX7		0.13	1							
B26M75		0.13	1							
B25LY9		0.13	1							
B26M86		0.13	1							
B25LY1		0.13	1							
B26M79		0.13	1							
B1PLC0		1		15.85	14.51	m				
B1PLC1		1		18.29	17.68	m				
B1PLC2		1		21.34	20.42	m				
B1PLC3		1		24.08	23.47	m				
B1PLD0		1		24.08	23.47	m				
B1PLC4		1		28.8	27.74	m				
B1PLC5		1		28.8	27.74	m				
B1PLC6		1		35.05	31.852	m				
B1PL92		1								
B1PLC7		1		40.081	36.58	m				
B25LY5		0.13	1							
B26KM0		0.13	1							
B1H1R2		0.27	1							
B25M04		0.13	1							
B26M91		0.13	1							
B25M09		0.13	1							
B26M96		0.13	1							
B1TXH0		0.17	1							
B25M14		0.13	1							
B26MB1		0.13	1							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B207R9	699-2-E14	8/25/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B20821	699-4-E16	4/29/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B207M3	699-10-3A	10/5/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B1W539	699-10-E12	11/3/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M23	699-12-4D	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M28	699-13-1A	6/23/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1W545	699-13-1C	11/16/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M33	699-13-1E	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MD1	699-13-1E	8/12/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M38	699-13-2D	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MD6	699-13-2D	8/12/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M43	699-13-3A	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MF1	699-13-3A	8/12/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M48	699-15-15B	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MF6	699-15-15B	8/4/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B207M9	699-15-E13	10/7/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B207N5	699-16-E3A	10/4/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B1W5J9	699-S3-E12	11/9/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M73	699-S3-E12	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MJ9	699-S3-E12	8/2/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M83	699-S6-E4A	6/14/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MK4	699-S6-E4A	8/2/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B20851	699-S6-E4J	7/15/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B20845	699-S6-E14A	4/29/2009	N	124-48-1	Dibromochloromethane	0.21	ug/L	Dibromochloromethane	124-48-1	0.21
B25M78	699-S8-19	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26ML3	699-S8-19	8/2/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1W5H1	699-S11-E12AP	11/6/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M58	699-S18-E2B	8/26/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25M63	699-S19-11	6/23/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MH9	699-S19-11	8/2/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B1W5H7	699-S19-E13	11/3/2008	N	124-48-1	Dibromochloromethane	0.17	ug/L	Dibromochloromethane	124-48-1	0.17
B25M68	699-S28-E0	6/10/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B26MJ4	699-S28-E0	8/2/2010	N	124-48-1	Dibromochloromethane	0.13	ug/L	Dibromochloromethane	124-48-1	0.13
B25LR9	399-1-6	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M44	399-1-6	8/5/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M87	399-1-10A	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26KR8	399-1-10A	8/9/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M91	399-1-12	6/6/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M29	399-1-12	8/9/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LR1	399-1-17A	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M31	399-1-17A	8/9/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M34	399-1-17A	8/9/2010	N	74-95-3	Dibromomethane	10	ug/L	Dibromomethane	74-95-3	10
B25LR5	399-1-21A	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M40	399-1-21A	8/5/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LT3	399-2-1	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M48	399-2-1	8/3/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LT6	399-2-2	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LT7	399-2-2	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M52	399-2-2	8/3/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LW9	399-3-6	6/6/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M67	399-3-6	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LX3	399-3-9	6/6/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M71	399-3-9	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LV8	399-3-12	6/23/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M56	399-3-12	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LW1	399-3-20	6/6/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M60	399-3-20	8/3/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LX7	399-4-1	6/9/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M75	399-4-1	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LY9	399-4-9	6/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M86	399-4-9	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LY1	399-4-12	6/6/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M79	399-4-12	8/3/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LY5	399-4-14	6/9/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26KM0	399-4-14	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B207R9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/7/2009	9251275	
B20821	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B207M3	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M23	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B25M28	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B1W545	ug/L	U			TASL	8260_VOA_GCMS	GW					11/24/2008	8331388	
B25M33	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M38	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M43	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MF1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M48	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MF6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B207M9	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B207N5	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B25M73	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/6/2010	218094	
B25M83	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MK4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B20851	ug/L	U			TASL	8260_VOA_GCMS	GW					7/21/2009	9202371	
B20845	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B25M78	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26ML3	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H1	ug/L	U			TASL	8260_VOA_GCMS	GW					11/17/2008	8324243	
B25M58	ug/L	U			TASL	8260_VOA_GCMS	GW					9/1/2010	245389	
B25M63	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26MH9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M68	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B25LR9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M44	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M91	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M29	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B25LR5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M40	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M67	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LX3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M71	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	
B25LX7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26M75	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M86	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M79	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26KM0	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B1W545			R			35:27.0	12/28/2008	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25LR9			R			37:10.0	7/26/2010	1				
B26M44			R			06:01.0	9/28/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B25M91			R			44:11.0	7/26/2010	1				
B26M29			R			04:47.0	9/28/2010	1				
B25LR1			R			36:45.0	7/26/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M34			R			05:36.0	9/28/2010	1				
B25LR5			R			37:01.0	7/26/2010	1				
B26M40			R			05:52.0	9/28/2010	1				
B25LT3			R			37:22.0	7/26/2010	1				
B26M48			R			06:05.0	9/28/2010	1				
B25LT6			R			37:41.0	7/26/2010	1				
B25LT7			R			37:41.0	7/26/2010	1				
B26M52			R			06:10.0	9/28/2010	1				
B25LW9			R			38:28.0	7/26/2010	1				
B26M67			R			06:26.0	9/28/2010	1				
B25LX3			R			38:35.0	7/26/2010	1				
B26M71			R			06:38.0	9/28/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				
B25LX7			R			38:41.0	7/26/2010	1				
B26M75			R			06:45.0	9/28/2010	1				
B25LY9			R			38:59.0	7/26/2010	1				
B26M86			R			07:08.0	9/28/2010	1				
B25LY1			R			38:48.0	7/26/2010	1				
B26M79			R			06:50.0	9/28/2010	1				
B25LY5			R			38:53.0	7/26/2010	1				
B26KM0			R			38:27.0	9/14/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B207R9				WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3				WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M23				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B1W545				WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B25M33				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B207M9				WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5				WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83				WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851				WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B25M78				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H1				WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B25M58				WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25LR9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M44				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25M87				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26KR8				WATER		8/11/2010	10/1/2010	WATER			PNLGW		
B25M91				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M29				WATER		8/11/2010	9/28/2010	WATER			PNLGW		
B25LR1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M34				WATER	S	8/11/2010	9/28/2010	WATER			PNLGW		
B25LR5				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M40				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25LT3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M48				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LT6				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B25LT7				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M52				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LW9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M67				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LX3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M71				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LX7				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26M75				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M86				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M79				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LY5				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26KM0				WATER		8/6/2010	9/14/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B207R9	0.21	MDL	1		00:00.0		22120134	X09-026	25	mL
B20821	0.21	MDL	1		00:00.0		16102276	X09-026	25	mL
B207M3	0.21	MDL	1		22:44.0		26075162	X09-026	25	mL
B1W539	0.17	MDL	1		00:00.0		11002217	X08-048	25	mL
B25M23	0.13	MDL	1		37:47.0		38379171	X10-072	25	mL
B25M28	0.13	MDL	1		52:44.0		39381686	X10-072	25	mL
B1W545	0.17	MDL	1		00:00.0		11004341	X08-048	25	mL
B25M33	0.13	MDL	1		37:48.0		38379135	X10-072	25	mL
B26MD1	0.13	MDL	1		37:34.0		44190444	X10-097	25	mL
B25M38	0.13	MDL	1		37:48.0		38379047	X10-072	25	mL
B26MD6	0.13	MDL	1		37:35.0		44190361	X10-097	25	mL
B25M43	0.13	MDL	1		37:49.0		38379009	X10-072	25	mL
B26MF1	0.13	MDL	1		37:33.0		44190493	X10-097	25	mL
B25M48	0.13	MDL	1		37:49.0		38378968	X10-072	25	mL
B26MF6	0.13	MDL	1		53:05.0		44193141	X10-097	25	mL
B207M9	0.21	MDL	1		22:44.0		26075127	X09-026	25	mL
B207N5	0.21	MDL	1		22:41.0		26075296	X09-026	25	mL
B1W5J9	0.17	MDL	1		00:00.0		11004223	X08-048	25	mL
B25M73	0.13	MDL	1		37:51.0		38378767	X10-072	25	mL
B26MJ9	0.13	MDL	1		52:59.0		44193500	X10-097	25	mL
B25M83	0.13	MDL	1		22:32.0		38376580	X10-072	25	mL
B26MK4	0.13	MDL	1		52:50.0		44193784	X10-097	25	mL
B20851	0.21	MDL	1		00:00.0		19640260	X09-026	25	mL
B20845	0.21	MDL	1		00:00.0		16102218	X09-026	25	mL
B25M78	0.13	MDL	1		37:51.0		38378725	X10-072	25	mL
B26ML3	0.13	MDL	1		52:56.0		44193729	X10-097	25	mL
B1W5H1	0.17	MDL	1		00:00.0		11002451	X08-048	25	mL
B25M58	0.13	MDL	1		22:44.0		44205534	X10-072	25	mL
B25M63	0.13	MDL	1		52:43.0		39381745	X10-072	25	mL
B26MH9	0.13	MDL	1		52:57.0		44193666	X10-097	25	mL
B1W5H7	0.17	MDL	1		00:00.0		11002157	X08-048	25	mL
B25M68	0.13	MDL	1		37:50.0		38378840	X10-072	25	mL
B26MJ4	0.13	MDL	1		52:58.0		44193547	X10-097	25	mL
B25LR9	0.21	MDL	1		37:38.0		38379648	X10-072	25	mL
B26M44	0.21	MDL	1		53:09.0		44192778	X10-097	25	mL
B25M87	0.21	MDL	1		37:37.0		38379760	X10-072	25	mL
B26KR8	0.21	MDL	1		52:33.0		44203875	W10-008	25	mL
B25M91	0.21	MDL	1		37:36.0		38379826	X10-072	25	mL
B26M29	0.21	MDL	1		53:10.0		44192694	X10-097	25	mL
B25LR1	0.21	MDL	1		37:41.0		38379401	X10-072	25	mL
B26M31	0.21	MDL	1		53:10.0		44192740	X10-097	25	mL
B26M34	10	EQL			52:32.0		44194017	X10-097	5	mL
B25LR5	0.21	MDL	1		37:36.0		38379864	X10-072	25	mL
B26M40	0.21	MDL	1		53:09.0		44192850	X10-097	25	mL
B25LT3	0.21	MDL	1		37:39.0		38379594	X10-072	25	mL
B26M48	0.21	MDL	1		53:00.0		44193430	X10-097	25	mL
B25LT6	0.21	MDL	1		37:35.0		38379911	X10-072	25	mL
B25LT7	0.21	MDL	1		37:35.0		38380002	X10-072	25	mL
B26M52	0.21	MDL	1		53:00.0		44193352	X10-097	25	mL
B25LW9	0.21	MDL	1		37:38.0		38379713	X10-072	25	mL
B26M67	0.21	MDL	1		53:06.0		44193073	X10-097	25	mL
B25LX3	0.21	MDL	1		37:40.0		38379510	X10-072	25	mL
B26M71	0.21	MDL	1		53:08.0		44192903	X10-097	25	mL
B25LV8	0.21	MDL	1		52:45.0		39381626	X10-072	25	mL
B26M56	0.21	MDL	1		53:07.0		44193021	X10-097	25	mL
B25LW1	0.21	MDL	1		37:40.0		38379473	X10-072	25	mL
B26M60	0.21	MDL	1		53:02.0		44193247	X10-097	25	mL
B25LX7	0.21	MDL	1		37:43.0		38379369	X10-072	25	mL
B26M75	0.21	MDL	1		53:07.0		44192982	X10-097	25	mL
B25LY9	0.21	MDL	1		37:34.0		38380030	X10-072	25	mL
B26M86	0.21	MDL	1		53:05.0		44193175	X10-097	25	mL
B25LY1	0.21	MDL	1		37:32.0		38380109	X10-072	25	mL
B26M79	0.21	MDL	1		53:01.0		44193324	X10-097	25	mL
B25LY5	0.21	MDL	1		37:44.0		38379300	X10-072	25	mL
B26KM0	0.21	MDL	1		07:52.0		42907680	S10-008	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B1W545									SL770		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1W5H7									SL766		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25LR9									SL931		
B26M44									SL960		
B25M87									SL931		
B26KR8									SL962		
B25M91									SL931		
B26M29									SL960		
B25LR1									SL931		
B26M31									SL960		
B26M34									L0018		
B25LR5									SL931		
B26M40									SL960		
B25LT3									SL931		
B26M48									SL960		
B25LT6									SL931		
B25LT7									SL931		
B26M52									SL960		
B25LW9									SL931		
B26M67									SL960		
B25LX3									SL931		
B26M71									SL960		
B25LV8									SL942		
B26M56									SL960		
B25LW1									SL931		
B26M60									SL960		
B25LX7									SL931		
B26M75									SL960		
B25LY9									SL931		
B26M86									SL960		
B25LY1									SL931		
B26M79									SL960		
B25LY5									SL931		
B26KM0									SL952		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B207R9		0.21	1							
B20821		0.21	1							
B207M3		0.21	1							
B1W539		0.17	1							
B25M23		0.13	1							
B25M28		0.13	1							
B1W545		0.17	1							
B25M33		0.13	1							
B26MD1		0.13	1							
B25M38		0.13	1							
B26MD6		0.13	1							
B25M43		0.13	1							
B26MF1		0.13	1							
B25M48		0.13	1							
B26MF6		0.13	1							
B207M9		0.21	1							
B207N5		0.21	1							
B1W5J9		0.17	1							
B25M73		0.13	1							
B26MJ9		0.13	1							
B25M83		0.13	1							
B26MK4		0.13	1							
B20851		0.21	1							
B20845		0.21	1							
B25M78		0.13	1							
B26ML3		0.13	1							
B1W5H1		0.17	1							
B25M58		0.13	1							
B25M63		0.13	1							
B26MH9		0.13	1							
B1W5H7		0.17	1							
B25M68		0.13	1							
B26MJ4		0.13	1							
B25LR9		0.21	1							
B26M44		0.21	1							
B25M87		0.21	1							
B26KR8		0.21	1							
B25M91		0.21	1							
B26M29		0.21	1							
B25LR1		0.21	1							
B26M31		0.21	1							
B26M34		10								
B25LR5		0.21	1							
B26M40		0.21	1							
B25LT3		0.21	1							
B26M48		0.21	1							
B25LT6		0.21	1							
B25LT7		0.21	1							
B26M52		0.21	1							
B25LW9		0.21	1							
B26M67		0.21	1							
B25LX3		0.21	1							
B26M71		0.21	1							
B25LV8		0.21	1							
B26M56		0.21	1							
B25LW1		0.21	1							
B26M60		0.21	1							
B25LX7		0.21	1							
B26M75		0.21	1							
B25LY9		0.21	1							
B26M86		0.21	1							
B25LY1		0.21	1							
B26M79		0.21	1							
B25LY5		0.21	1							
B26KM0		0.21	1							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25M04	499-S0-7	7/7/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M91	499-S0-7	8/11/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M09	499-S0-8	7/7/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26M96	499-S0-8	8/11/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B1TXH0	499-S1-8J	4/15/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M14	499-S1-8J	7/7/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MB1	499-S1-8J	8/11/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B207R9	699-2-E14	8/25/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B20821	699-4-E16	4/29/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B207M3	699-10-3A	10/5/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B1W539	699-10-E12	11/3/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M23	699-12-4D	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M28	699-13-1A	6/23/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B1W545	699-13-1C	11/16/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M33	699-13-1E	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MD1	699-13-1E	8/12/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M38	699-13-2D	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MD6	699-13-2D	8/12/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M43	699-13-3A	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MF1	699-13-3A	8/12/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M48	699-15-15B	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MF6	699-15-15B	8/4/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B207M9	699-15-E13	10/7/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B207N5	699-16-E3A	10/4/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B1W5J9	699-S3-E12	11/9/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M73	699-S3-E12	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MJ9	699-S3-E12	8/2/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M83	699-S6-E4A	6/14/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MK4	699-S6-E4A	8/2/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B20851	699-S6-E4J	7/15/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B20845	699-S6-E14A	4/29/2009	N	74-95-3	Dibromomethane	0.095	ug/L	Dibromomethane	74-95-3	0.095
B25M78	699-S8-19	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26ML3	699-S8-19	8/2/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B1W5H1	699-S11-E12AP	11/6/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M58	699-S18-E2B	8/26/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25M63	699-S19-11	6/23/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MH9	699-S19-11	8/2/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B1W5H7	699-S19-E13	11/3/2008	N	74-95-3	Dibromomethane	0.14	ug/L	Dibromomethane	74-95-3	0.14
B25M68	699-S28-E0	6/10/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B26MJ4	699-S28-E0	8/2/2010	N	74-95-3	Dibromomethane	0.21	ug/L	Dibromomethane	74-95-3	0.21
B25LR9	399-1-6	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M44	399-1-6	8/5/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M87	399-1-10A	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26KR8	399-1-10A	8/9/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M91	399-1-12	6/6/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M29	399-1-12	8/9/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1H1N2	399-1-15	12/21/2005	N	75-71-8	Dichlorodifluoromethane	0.27	ug/L	Dichlorodifluoromethane	75-71-8	0.27
B25LR1	399-1-17A	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M31	399-1-17A	8/9/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M34	399-1-17A	8/9/2010	N	75-71-8	Dichlorodifluoromethane	10	ug/L	Dichlorodifluoromethane	75-71-8	10
B25LR5	399-1-21A	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M40	399-1-21A	8/5/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LT3	399-2-1	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M48	399-2-1	8/3/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LT6	399-2-2	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LT7	399-2-2	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M52	399-2-2	8/3/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LW9	399-3-6	6/6/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M67	399-3-6	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LX3	399-3-9	6/6/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M71	399-3-9	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LV8	399-3-12	6/23/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M56	399-3-12	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LW1	399-3-20	6/6/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M60	399-3-20	8/3/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25M04	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M91	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25M09	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M96	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1TXH0	ug/L	U			TASL	8260_VOA_GCMS	GW					4/24/2008	8119287	
B25M14	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26MB1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B207R9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/7/2009	9251275	
B20821	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B207M3	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M23	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B25M28	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B1W545	ug/L	U			TASL	8260_VOA_GCMS	GW					11/24/2008	8331388	
B25M33	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M38	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M43	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MF1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M48	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MF6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B207M9	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B207N5	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B25M73	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/6/2010	218094	
B25M83	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MK4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B20851	ug/L	U			TASL	8260_VOA_GCMS	GW					7/21/2009	9202371	
B20845	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B25M78	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26ML3	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H1	ug/L	U			TASL	8260_VOA_GCMS	GW					11/17/2008	8324243	
B25M58	ug/L	U			TASL	8260_VOA_GCMS	GW					9/1/2010	245389	
B25M63	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26MH9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M68	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B25LR9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M44	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M91	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M29	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1H1N2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/3/2006	6004153	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B25LR5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M40	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M67	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LX3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M71	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B1W545			R			35:27.0	12/28/2008	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25LR9			R			37:10.0	7/26/2010	1				
B26M44			R			06:01.0	9/28/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B25M91			R			44:11.0	7/26/2010	1				
B26M29			R			04:47.0	9/28/2010	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B25LR1			R			36:45.0	7/26/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M34			R			05:36.0	9/28/2010	1				
B25LR5			R			37:01.0	7/26/2010	1				
B26M40			R			05:52.0	9/28/2010	1				
B25LT3			R			37:22.0	7/26/2010	1				
B26M48			R			06:05.0	9/28/2010	1				
B25LT6			R			37:41.0	7/26/2010	1				
B25LT7			R			37:41.0	7/26/2010	1				
B26M52			R			06:10.0	9/28/2010	1				
B25LW9			R			38:28.0	7/26/2010	1				
B26M67			R			06:26.0	9/28/2010	1				
B25LX3			R			38:35.0	7/26/2010	1				
B26M71			R			06:38.0	9/28/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25M04				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1TXH0				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B25M14				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B207R9				WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3				WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M23				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B1W545				WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B25M33				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B207M9				WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5				WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83				WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851				WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B25M78				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H1				WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B25M58				WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25LR9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M44				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25M87				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26KR8				WATER		8/11/2010	10/1/2010	WATER			PNLGW		
B25M91				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M29				WATER		8/11/2010	9/28/2010	WATER			PNLGW		
B1H1N2				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B25LR1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M34				WATER	S	8/11/2010	9/28/2010	WATER			PNLGW		
B25LR5				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M40				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25LT3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M48				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LT6				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B25LT7				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M52				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LW9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M67				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LX3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M71				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25M04	0.21	MDL	1		52:46.0		39381455	X10-072	25	mL
B26M91	0.21	MDL	1		53:14.0		44192533	X10-097	25	mL
B25M09	0.21	MDL	1		52:46.0		39381521	X10-072	25	mL
B26M96	0.21	MDL	1		53:13.0		44192619	X10-097	25	mL
B1TXH0	0.14	MDL	1		00:00.0		10254664	S08-004	25	mL
B25M14	0.21	MDL	1		52:45.0		39381554	X10-072	25	mL
B26MB1	0.21	MDL	1		53:14.0		44192500	X10-097	25	mL
B207R9	0.095	MDL	1		00:00.0		22120141	X09-026	25	mL
B20821	0.095	MDL	1		00:00.0		16102283	X09-026	25	mL
B207M3	0.095	MDL	1		22:44.0		26075169	X09-026	25	mL
B1W539	0.14	MDL	1		00:00.0		11002205	X08-048	25	mL
B25M23	0.21	MDL	1		37:47.0		38379189	X10-072	25	mL
B25M28	0.21	MDL	1		52:44.0		39381692	X10-072	25	mL
B1W545	0.14	MDL	1		00:00.0		11004330	X08-048	25	mL
B25M33	0.21	MDL	1		37:48.0		38379128	X10-072	25	mL
B26MD1	0.21	MDL	1		37:34.0		44190403	X10-097	25	mL
B25M38	0.21	MDL	1		37:48.0		38379054	X10-072	25	mL
B26MD6	0.21	MDL	1		37:35.0		44190368	X10-097	25	mL
B25M43	0.21	MDL	1		37:49.0		38379016	X10-072	25	mL
B26MF1	0.21	MDL	1		37:33.0		44190500	X10-097	25	mL
B25M48	0.21	MDL	1		37:49.0		38378928	X10-072	25	mL
B26MF6	0.21	MDL	1		53:05.0		44193148	X10-097	25	mL
B207M9	0.095	MDL	1		22:44.0		26075104	X09-026	25	mL
B207N5	0.095	MDL	1		22:41.0		26075287	X09-026	25	mL
B1W5J9	0.14	MDL	1		00:00.0		11004212	X08-048	25	mL
B25M73	0.21	MDL	1		37:51.0		38378774	X10-072	25	mL
B26MJ9	0.21	MDL	1		52:59.0		44193472	X10-097	25	mL
B25M83	0.21	MDL	1		22:32.0		38376569	X10-072	25	mL
B26MK4	0.21	MDL	1		52:50.0		44193791	X10-097	25	mL
B20851	0.095	MDL	1		00:00.0		19640267	X09-026	25	mL
B20845	0.095	MDL	1		00:00.0		16102225	X09-026	25	mL
B25M78	0.21	MDL	1		37:52.0		38378732	X10-072	25	mL
B26ML3	0.21	MDL	1		52:56.0		44193709	X10-097	25	mL
B1W5H1	0.14	MDL	1		00:00.0		11002440	X08-048	25	mL
B25M58	0.21	MDL	1		22:44.0		44205541	X10-072	25	mL
B25M63	0.21	MDL	1		52:43.0		39381752	X10-072	25	mL
B26MH9	0.21	MDL	1		52:57.0		44193673	X10-097	25	mL
B1W5H7	0.14	MDL	1		00:00.0		11002146	X08-048	25	mL
B25M68	0.21	MDL	1		37:51.0		38378830	X10-072	25	mL
B26MJ4	0.21	MDL	1		52:58.0		44193554	X10-097	25	mL
B25LR9	0.084	MDL	2		37:38.0		38379649	X10-072	25	mL
B26M44	0.084	MDL	2		53:09.0		44192781	X10-097	25	mL
B25M87	0.084	MDL	2		37:37.0		38379763	X10-072	25	mL
B26KR8	0.084	MDL	2		52:33.0		44203878	W10-008	25	mL
B25M91	0.084	MDL	2		37:37.0		38379810	X10-072	25	mL
B26M29	0.084	MDL	2		53:10.0		44192665	X10-097	25	mL
B1H1N2	0.27	MDL	2		00:00.0		9237683	S06-012	25	mL
B25LR1	0.084	MDL	2		37:41.0		38379404	X10-072	25	mL
B26M31	0.084	MDL	2		53:10.0		44192724	X10-097	25	mL
B26M34	10	EQL			52:32.0		44194018	X10-097	5	mL
B25LR5	0.084	MDL	2		37:36.0		38379869	X10-072	25	mL
B26M40	0.084	MDL	2		53:09.0		44192853	X10-097	25	mL
B25LT3	0.084	MDL	2		37:39.0		38379597	X10-072	25	mL
B26M48	0.084	MDL	2		53:00.0		44193433	X10-097	25	mL
B25LT6	0.084	MDL	2		37:35.0		38379914	X10-072	25	mL
B25LT7	0.084	MDL	2		37:35.0		38379982	X10-072	25	mL
B26M52	0.084	MDL	2		53:00.0		44193355	X10-097	25	mL
B25LW9	0.084	MDL	2		37:38.0		38379716	X10-072	25	mL
B26M67	0.084	MDL	2		53:06.0		44193076	X10-097	25	mL
B25LX3	0.084	MDL	2		37:40.0		38379513	X10-072	25	mL
B26M71	0.084	MDL	2		53:08.0		44192906	X10-097	25	mL
B25LV8	0.084	MDL	2		52:45.0		39381631	X10-072	25	mL
B26M56	0.084	MDL	2		53:07.0		44193034	X10-097	25	mL
B25LW1	0.084	MDL	2		37:40.0		38379476	X10-072	25	mL
B26M60	0.084	MDL	2		53:02.0		44193250	X10-097	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1TXH0									SL734		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B1W545									SL770		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1W5H7									SL766		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25LR9									SL931		
B26M44									SL960		
B25M87									SL931		
B26KR8									SL962		
B25M91									SL931		
B26M29									SL960		
B1H1N2									SL549		
B25LR1									SL931		
B26M31									SL960		
B26M34									L0018		
B25LR5									SL931		
B26M40									SL960		
B25LT3									SL931		
B26M48									SL960		
B25LT6									SL931		
B25LT7									SL931		
B26M52									SL960		
B25LW9									SL931		
B26M67									SL960		
B25LX3									SL931		
B26M71									SL960		
B25LV8									SL942		
B26M56									SL960		
B25LW1									SL931		
B26M60									SL960		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25M04		0.21	1							
B26M91		0.21	1							
B25M09		0.21	1							
B26M96		0.21	1							
B1TXH0		0.14	1							
B25M14		0.21	1							
B26MB1		0.21	1							
B207R9		0.095	1							
B20821		0.095	1							
B207M3		0.095	1							
B1W539		0.14	1							
B25M23		0.21	1							
B25M28		0.21	1							
B1W545		0.14	1							
B25M33		0.21	1							
B26MD1		0.21	1							
B25M38		0.21	1							
B26MD6		0.21	1							
B25M43		0.21	1							
B26MF1		0.21	1							
B25M48		0.21	1							
B26MF6		0.21	1							
B207M9		0.095	1							
B207N5		0.095	1							
B1W5J9		0.14	1							
B25M73		0.21	1							
B26MJ9		0.21	1							
B25M83		0.21	1							
B26MK4		0.21	1							
B20851		0.095	1							
B20845		0.095	1							
B25M78		0.21	1							
B26ML3		0.21	1							
B1W5H1		0.14	1							
B25M58		0.21	1							
B25M63		0.21	1							
B26MH9		0.21	1							
B1W5H7		0.14	1							
B25M68		0.21	1							
B26MJ4		0.21	1							
B25LR9		0.084	2							
B26M44		0.084	2							
B25M87		0.084	2							
B26KR8		0.084	2							
B25M91		0.084	2							
B26M29		0.084	2							
B1H1N2		0.27	2							
B25LR1		0.084	2							
B26M31		0.084	2							
B26M34		10								
B25LR5		0.084	2							
B26M40		0.084	2							
B25LT3		0.084	2							
B26M48		0.084	2							
B25LT6		0.084	2							
B25LT7		0.084	2							
B26M52		0.084	2							
B25LW9		0.084	2							
B26M67		0.084	2							
B25LX3		0.084	2							
B26M71		0.084	2							
B25LV8		0.084	2							
B26M56		0.084	2							
B25LW1		0.084	2							
B26M60		0.084	2							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25LX7	399-4-1	6/9/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M75	399-4-1	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LY9	399-4-9	6/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M86	399-4-9	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LY1	399-4-12	6/6/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M79	399-4-12	8/3/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25LY5	399-4-14	6/9/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26KM0	399-4-14	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1H1R2	399-8-5A	12/22/2005	N	75-71-8	Dichlorodifluoromethane	0.27	ug/L	Dichlorodifluoromethane	75-71-8	0.27
B25M04	499-S0-7	7/7/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M91	499-S0-7	8/11/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M09	499-S0-8	7/7/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26M96	499-S0-8	8/11/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1TXH0	499-S1-8J	4/15/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M14	499-S1-8J	7/7/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MB1	499-S1-8J	8/11/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B207R9	699-2-E14	8/25/2009	N	75-71-8	Dichlorodifluoromethane	0.058	ug/L	Dichlorodifluoromethane	75-71-8	0.058
B20821	699-4-E16	4/29/2009	N	75-71-8	Dichlorodifluoromethane	0.058	ug/L	Dichlorodifluoromethane	75-71-8	0.058
B207M3	699-10-3A	10/5/2009	N	75-71-8	Dichlorodifluoromethane	0.2	ug/L	Dichlorodifluoromethane	75-71-8	0.2
B1W539	699-10-E12	11/3/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M23	699-12-4D	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M28	699-13-1A	6/23/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1W545	699-13-1C	11/16/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M33	699-13-1E	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MD1	699-13-1E	8/12/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M38	699-13-2D	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MD6	699-13-2D	8/12/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M43	699-13-3A	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MF1	699-13-3A	8/12/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M48	699-15-15B	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MF6	699-15-15B	8/4/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B207M9	699-15-E13	10/7/2009	N	75-71-8	Dichlorodifluoromethane	0.092	ug/L	Dichlorodifluoromethane	75-71-8	0.092
B207N5	699-16-E3A	10/4/2009	N	75-71-8	Dichlorodifluoromethane	0.11	ug/L	Dichlorodifluoromethane	75-71-8	0.11
B1W5J9	699-S3-E12	11/9/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M73	699-S3-E12	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MJ9	699-S3-E12	8/2/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M83	699-S6-E4A	6/14/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MK4	699-S6-E4A	8/2/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B20851	699-S6-E4J	7/15/2009	N	75-71-8	Dichlorodifluoromethane	0.11	ug/L	Dichlorodifluoromethane	75-71-8	0.11
B20845	699-S6-E14A	4/29/2009	N	75-71-8	Dichlorodifluoromethane	0.058	ug/L	Dichlorodifluoromethane	75-71-8	0.058
B25M78	699-S8-19	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26ML3	699-S8-19	8/2/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1W5H1	699-S11-E12AP	11/6/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M58	699-S18-E2B	8/26/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B25M63	699-S19-11	6/23/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MH9	699-S19-11	8/2/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B1W5H7	699-S19-E13	11/3/2008	N	75-71-8	Dichlorodifluoromethane	0.074	ug/L	Dichlorodifluoromethane	75-71-8	0.074
B25M68	699-S28-E0	6/10/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
B26MJ4	699-S28-E0	8/2/2010	N	75-71-8	Dichlorodifluoromethane	0.084	ug/L	Dichlorodifluoromethane	75-71-8	0.084
J11163	399-1-1	1/19/2006	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10LR9	399-1-2	12/21/2005	N	60-57-1	Dieldrin	0.051	ug/L	Dieldrin	60-57-1	0.051
J10V30	399-1-11	12/4/2005	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10V28	399-1-15	12/21/2005	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10V29	399-2-2	12/15/2005	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10VH7	399-3-6	12/29/2005	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10VH6	399-3-11	1/30/2006	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10VH8	399-4-1	12/29/2005	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10M56	399-4-9	1/19/2006	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
J10M57	399-4-12	1/19/2006	N	60-57-1	Dieldrin	0.05	ug/L	Dieldrin	60-57-1	0.05
B1TXH0	499-S1-8J	4/15/2008	N	60-57-1	Dieldrin	0.0057	ug/L	Dieldrin	60-57-1	0.0057
B207R9	699-2-E14	8/25/2009	N	60-57-1	Dieldrin	0.01	ug/L	Dieldrin	60-57-1	0.01
B20821	699-4-E16	4/29/2009	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25LX7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26M75	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M86	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M79	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26KM0	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1R2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B25M04	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M91	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25M09	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M96	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1TXH0	ug/L	U			TASL	8260_VOA_GCMS	GW					4/24/2008	8119287	
B25M14	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26MB1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B207R9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/7/2009	9251275	
B20821	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B207M3	ug/L	J			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M23	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B25M28	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B1W545	ug/L	U			TASL	8260_VOA_GCMS	GW					11/24/2008	8331388	
B25M33	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M38	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M43	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MF1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M48	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MF6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B207M9	ug/L	J			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B207N5	ug/L	J			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B25M73	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/6/2010	218094	
B25M83	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MK4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B20851	ug/L	J			TASL	8260_VOA_GCMS	GW					7/21/2009	9202371	
B20845	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B25M78	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26ML3	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H1	ug/L	U			TASL	8260_VOA_GCMS	GW					11/17/2008	8324243	
B25M58	ug/L	U			TASL	8260_VOA_GCMS	GW					9/1/2010	245389	
B25M63	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26MH9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M68	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25LX7			R			38:41.0	7/26/2010	1				
B26M75			R			06:45.0	9/28/2010	1				
B25LY9			R			38:59.0	7/26/2010	1				
B26M86			R			07:08.0	9/28/2010	1				
B25LY1			R			38:48.0	7/26/2010	1				
B26M79			R			06:50.0	9/28/2010	1				
B25LY5			R			38:53.0	7/26/2010	1				
B26KM0			R			38:27.0	9/14/2010	1				
B1H1R2			R			29:53.0	2/2/2006	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B1W545			R			35:27.0	12/28/2008	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25LX7				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26M75				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M86				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M79				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LY5				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26KM0				WATER		8/6/2010	9/14/2010	WATER			PNLGW		
B1H1R2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B25M04				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1TXH0				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B25M14				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B207R9				WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3				WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M23				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B1W545				WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B25M33				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B207M9				WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5				WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83				WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851				WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B25M78				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H1				WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B25M58				WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25LX7	0.084	MDL	2		37:43.0		38379352	X10-072	25	mL
B26M75	0.084	MDL	2		53:07.0		44192941	X10-097	25	mL
B25LY9	0.084	MDL	2		37:34.0		38380033	X10-072	25	mL
B26M86	0.084	MDL	2		53:05.0		44193178	X10-097	25	mL
B25LY1	0.084	MDL	2		37:32.0		38380112	X10-072	25	mL
B26M79	0.084	MDL	2		53:01.0		44193302	X10-097	25	mL
B25LY5	0.084	MDL	2		37:44.0		38379286	X10-072	25	mL
B26KM0	0.084	MDL	2		07:52.0		42907683	S10-008	25	mL
B1H1R2	0.27	MDL	2		00:00.0		9264926	S06-012	25	mL
B25M04	0.084	MDL	2		52:46.0		39381441	X10-072	25	mL
B26M91	0.084	MDL	2		53:14.0		44192536	X10-097	25	mL
B25M09	0.084	MDL	2		52:46.0		39381524	X10-072	25	mL
B26M96	0.084	MDL	2		53:13.0		44192622	X10-097	25	mL
B1TXH0	0.074	MDL	2		00:00.0		10254666	S08-004	25	mL
B25M14	0.084	MDL	2		52:45.0		39381557	X10-072	25	mL
B26MB1	0.084	MDL	2		53:14.0		44192502	X10-097	25	mL
B207R9	0.058	MDL	2		00:00.0		22120144	X09-026	25	mL
B20821	0.058	MDL	2		00:00.0		16102286	X09-026	25	mL
B207M3	0.058	MDL	2		22:44.0		26075179	X09-026	25	mL
B1W539	0.074	MDL	2		00:00.0		11002202	X08-048	25	mL
B25M23	0.084	MDL	2		37:47.0		38379175	X10-072	25	mL
B25M28	0.084	MDL	2		52:44.0		39381695	X10-072	25	mL
B1W545	0.074	MDL	2		00:00.0		11004327	X08-048	25	mL
B25M33	0.084	MDL	2		37:48.0		38379120	X10-072	25	mL
B26MD1	0.084	MDL	2		37:34.0		44190406	X10-097	25	mL
B25M38	0.084	MDL	2		37:48.0		38379057	X10-072	25	mL
B26MD6	0.084	MDL	2		37:35.0		44190371	X10-097	25	mL
B25M43	0.084	MDL	2		37:49.0		38379019	X10-072	25	mL
B26MF1	0.084	MDL	2		37:33.0		44190472	X10-097	25	mL
B25M48	0.084	MDL	2		37:49.0		38378931	X10-072	25	mL
B26MF6	0.084	MDL	2		53:05.0		44193151	X10-097	25	mL
B207M9	0.058	MDL	2		22:44.0		26075107	X09-026	25	mL
B207N5	0.058	MDL	2		22:41.0		26075284	X09-026	25	mL
B1W5J9	0.074	MDL	2		00:00.0		11004209	X08-048	25	mL
B25M73	0.084	MDL	2		37:51.0		38378777	X10-072	25	mL
B26MJ9	0.084	MDL	2		52:59.0		44193475	X10-097	25	mL
B25M83	0.084	MDL	2		22:32.0		38376572	X10-072	25	mL
B26MK4	0.084	MDL	2		52:50.0		44193777	X10-097	25	mL
B20851	0.058	MDL	2		00:00.0		19640270	X09-026	25	mL
B20845	0.058	MDL	2		00:00.0		16102228	X09-026	25	mL
B25M78	0.084	MDL	2		37:52.0		38378705	X10-072	25	mL
B26ML3	0.084	MDL	2		52:56.0		44193712	X10-097	25	mL
B1W5H1	0.074	MDL	2		00:00.0		11002437	X08-048	25	mL
B25M58	0.084	MDL	2		22:44.0		44205544	X10-072	25	mL
B25M63	0.084	MDL	2		52:43.0		39381756	X10-072	25	mL
B26MH9	0.084	MDL	2		52:57.0		44193676	X10-097	25	mL
B1W5H7	0.074	MDL	2		00:00.0		11003183	X08-048	25	mL
B25M68	0.084	MDL	2		37:51.0		38378809	X10-072	25	mL
B26MJ4	0.084	MDL	2		52:58.0		44193557	X10-097	25	mL
J11163							46342006		990	mL
J10LR9							46330882		980	mL
J10V30							46327202		1000	mL
J10V28							46321118		1000	mL
J10V29							46326250		1000	mL
J10VH7							46320535		990	mL
J10VH6							46335602		990	mL
J10VH8							46325253		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46327250		1000	mL
J10M57							46322697		990	mL
B1TXH0	0.0057	MDL	0.05		00:00.0		10254570	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120170	X09-026	1058.6	mL
B20821	0.0023	MDL	0.05		00:00.0		16102043	X09-026	1050.8	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25LX7									SL931		
B26M75									SL960		
B25LY9									SL931		
B26M86									SL960		
B25LY1									SL931		
B26M79									SL960		
B25LY5									SL931		
B26KM0									SL952		
B1H1R2									SL553		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1TXH0									SL734		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B1W545									SL770		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1W5H7									SL766		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25LX7		0.084	2							
B26M75		0.084	2							
B25LY9		0.084	2							
B26M86		0.084	2							
B25LY1		0.084	2							
B26M79		0.084	2							
B25LY5		0.084	2							
B26KM0		0.084	2							
B1H1R2		0.27	2							
B25M04		0.084	2							
B26M91		0.084	2							
B25M09		0.084	2							
B26M96		0.084	2							
B1TXH0		0.074	2							
B25M14		0.084	2							
B26MB1		0.084	2							
B207R9		0.058	2							
B20821		0.058	2							
B207M3		0.058	2							
B1W539		0.074	2							
B25M23		0.084	2							
B25M28		0.084	2							
B1W545		0.074	2							
B25M33		0.084	2							
B26MD1		0.084	2							
B25M38		0.084	2							
B26MD6		0.084	2							
B25M43		0.084	2							
B26MF1		0.084	2							
B25M48		0.084	2							
B26MF6		0.084	2							
B207M9		0.058	2							
B207N5		0.058	2							
B1W5J9		0.074	2							
B25M73		0.084	2							
B26MJ9		0.084	2							
B25M83		0.084	2							
B26MK4		0.084	2							
B20851		0.058	2							
B20845		0.058	2							
B25M78		0.084	2							
B26ML3		0.084	2							
B1W5H1		0.074	2							
B25M58		0.084	2							
B25M63		0.084	2							
B26MH9		0.084	2							
B1W5H7		0.074	2							
B25M68		0.084	2							
B26MJ4		0.084	2							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0057	0.05							
B207R9		0.01	0.05							
B20821		0.0023	0.05							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B207M3	699-10-3A	10/5/2009	N	60-57-1	Dieldrin	0.01	ug/L	Dieldrin	60-57-1	0.01
B1W539	699-10-E12	11/3/2008	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B1W545	699-13-1C	11/16/2008	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B207M9	699-15-E13	10/7/2009	N	60-57-1	Dieldrin	0.0036	ug/L	Dieldrin	60-57-1	0.0036
B207N5	699-16-E3A	10/4/2009	N	60-57-1	Dieldrin	0.0036	ug/L	Dieldrin	60-57-1	0.0036
B1W5J9	699-S3-E12	11/9/2008	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B20851	699-S6-E4J	7/15/2009	N	60-57-1	Dieldrin	0.0036	ug/L	Dieldrin	60-57-1	0.0036
B20845	699-S6-E14A	4/29/2009	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B1W5H1	699-S11-E12AP	11/6/2008	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B1W5H7	699-S19-E13	11/3/2008	N	60-57-1	Dieldrin	0.0023	ug/L	Dieldrin	60-57-1	0.0023
B1W210	699-S31-E8A	10/21/2008	N	60-57-1	Dieldrin	0.0036	ug/L	Dieldrin	60-57-1	0.0036
B1DPR0	699-S31-E10A	9/29/2005	N	60-57-1	Dieldrin	0.0036	ug/L	Dieldrin	60-57-1	0.0036
J11163	399-1-1	1/19/2006	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10LR9	399-1-2	12/21/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10V30	399-1-11	12/4/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10V28	399-1-15	12/21/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10V29	399-2-2	12/15/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10VH7	399-3-6	12/29/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10VH6	399-3-11	1/30/2006	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10VH8	399-4-1	12/29/2005	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10M56	399-4-9	1/19/2006	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
J10M57	399-4-12	1/19/2006	N	84-66-2	Diethylphthalate	10	ug/L	Diethylphthalate	84-66-2	10
B25M04	499-S0-7	7/7/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26M91	499-S0-7	8/11/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M09	499-S0-8	7/7/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26M96	499-S0-8	8/11/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M14	499-S1-8J	7/7/2010	N	84-66-2	Diethylphthalate	1.7	ug/L	Diethylphthalate	84-66-2	1.7
B26MB1	499-S1-8J	8/11/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M23	699-12-4D	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M28	699-13-1A	6/23/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M33	699-13-1E	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MD1	699-13-1E	8/12/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M38	699-13-2D	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MD6	699-13-2D	8/12/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M43	699-13-3A	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MF1	699-13-3A	8/12/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M48	699-15-15B	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MF6	699-15-15B	8/4/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M73	699-S3-E12	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MJ9	699-S3-E12	8/2/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M83	699-S6-E4A	6/14/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MK4	699-S6-E4A	8/2/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B1H254	699-S6-E4K	1/27/2006	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B1J936	699-S6-E4K	7/10/2006	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B1H258	699-S6-E4L	1/4/2006	N	84-66-2	Diethylphthalate	0.13	ug/L	Diethylphthalate	84-66-2	0.13
B1H262	699-S6-E4L	1/4/2006	N	84-66-2	Diethylphthalate	0.13	ug/L	Diethylphthalate	84-66-2	0.13
B1J940	699-S6-E4L	7/10/2006	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M78	699-S8-19	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26ML3	699-S8-19	8/2/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M58	699-S18-E2B	8/26/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M63	699-S19-11	6/23/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MH9	699-S19-11	8/2/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M68	699-S28-E0	6/10/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B26MJ4	699-S28-E0	8/2/2010	N	84-66-2	Diethylphthalate	1	ug/L	Diethylphthalate	84-66-2	1
B25M04	499-S0-7	7/7/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26M91	499-S0-7	8/11/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M09	499-S0-8	7/7/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26M96	499-S0-8	8/11/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1TXH0	499-S1-8J	4/15/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B25M14	499-S1-8J	7/7/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MB1	499-S1-8J	8/11/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B207R9	699-2-E14	8/25/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B20821	699-4-E16	4/29/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B207M3	699-10-3A	10/5/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1W539	699-10-E12	11/3/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	U			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	U			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	U			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	J			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B1TXH0	ug/L	U			TASL	8270_SVOA_GCMS	GW					4/30/2008	8109088	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B207R9	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/17/2009	9243220	
B20821	ug/L	U			TASL	8270_SVOA_GCMS	GW					5/14/2009	9125263	
B207M3	ug/L	U			TASL	8270_SVOA_GCMS	GW					10/9/2009	9281313	
B1W539	ug/L	U			TASL	8270_SVOA_GCMS	GW					11/12/2008	8311078	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/8/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B207M3	0.01	MDL	0.05		22:49.0		26074980	X09-026	1045.3	mL
B1W539	0.0023	MDL	0.05		00:00.0		11002655	X08-048	1052.5	mL
B1W545	0.0023	MDL	0.05		00:00.0		11004597	X08-048	1047.4	mL
B207M9	0.0036	MDL	0.05		22:51.0		26074976	X09-026	1044.7	mL
B207N5	0.0036	MDL	0.05		22:48.0		26075022	X09-026	1036.2	mL
B1W5J9	0.0023	MDL	0.05		00:00.0		11004559	X08-048	1051	mL
B20851	0.0036	MDL	0.05		00:00.0		19640296	X09-026	1051.3	mL
B20845	0.0023	MDL	0.05		00:00.0		16102024	X09-026	1025.1	mL
B1W5H1	0.0023	MDL	0.05		00:00.0		11003687	X08-048	1026.8	mL
B1W5H7	0.0023	MDL	0.05		00:00.0		11003036	X08-048	1054.7	mL
B1W210	0.0036	MDL	0.05		00:00.0		10990075	S08-007	1037.5	mL
B1DPR0	0.0036	MDL	0.05		00:00.0		7954713	S05-009	1000	mL
J11163							46337781		990	mL
J10LR9							46318144		980	mL
J10V30							46330248		1000	mL
J10V28							46324531		1000	mL
J10V29							46331713		1000	mL
J10VH7							46315237		1000	mL
J10VH6							46331868		990	mL
J10VH8							46325254		990	mL
J10M56							46326378		1000	mL
J10M57							46326469		980	mL
B25M04	1	MDL	10		52:55.0		39380933	X10-072	1057.5	mL
B26M91	1	MDL	10		53:32.0		44191498	X10-097	1024.5	mL
B25M09	1	MDL	10		52:54.0		39381064	X10-072	1058.8	mL
B26M96	1	MDL	10		53:30.0		44191620	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381181	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:33.0		44191350	X10-097	994.7	mL
B25M23	1	MDL	10		37:58.0		38378580	X10-072	1058	mL
B25M28	1	MDL	10		52:50.0		39381306	X10-072	1055.2	mL
B25M33	1	MDL	10		37:59.0		38378440	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:38.0		44190223	X10-097	1055.6	mL
B25M38	1	MDL	10		38:01.0		38378313	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:39.0		44190115	X10-097	1058.3	mL
B25M43	1	MDL	10		38:02.0		38378192	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:36.0		44190348	X10-097	1056.1	mL
B25M48	1	MDL	10		38:03.0		38378078	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:27.0		44191745	X10-097	1055.9	mL
B25M73	1	MDL	10		38:06.0		38377711	X10-072	1037.7	mL
B26MJ9	1	MDL	10		53:26.0		44191880	X10-097	1053.5	mL
B25M83	1	MDL	10		22:34.0		38376552	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:17.0		44192484	X10-097	1051.1	mL
B1H254	1	MDL	10		00:00.0		9347129	S06-012	1000	mL
B1J936	1	MDL	10		00:00.0		9579990	S06-006	1050.1	mL
B1H258	0.13	MDL	10		00:00.0		9276589	S06-012	1000	mL
B1H262	0.13	MDL	10		00:00.0		9276314	S06-012	1000	mL
B1J940	1	MDL	10		00:00.0		9579320	S06-006	1045.8	mL
B25M78	1	MDL	10		38:07.0		38377591	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:20.0		44192357	X10-097	1052.5	mL
B25M58	1	MDL	10		22:47.0		44205516	X10-072	1055.9	mL
B25M63	1	MDL	10		52:47.0		39381429	X10-072	1053	mL
B26MH9	1	MDL	10		53:22.0		44192250	X10-097	1048.3	mL
B25M68	1	MDL	10		38:05.0		38377847	X10-072	1031.2	mL
B26MJ4	1	MDL	10		53:24.0		44191982	X10-097	1051.5	mL
B25M04	1	MDL	20		52:55.0		39380935	X10-072	1057.5	mL
B26M91	1	MDL	20		53:32.0		44191500	X10-097	1024.5	mL
B25M09	1	MDL	20		52:54.0		39381084	X10-072	1058.8	mL
B26M96	1	MDL	20		53:30.0		44191605	X10-097	998.8	mL
B1TXH0	1.1	MDL	20		00:00.0		10254961	S08-004	1039.6	mL
B25M14	1	MDL	20		52:53.0		39381183	X10-072	1054.6	mL
B26MB1	1	MDL	20		53:33.0		44191352	X10-097	994.7	mL
B207R9	1	MDL	20		00:00.0		22120153	X09-026	1055.8	mL
B20821	1	MDL	20		00:00.0		16102463	X09-026	1050.5	mL
B207M3	1	MDL	20		22:47.0		26075073	X09-026	1045.8	mL
B1W539	1.1	MDL	20		00:00.0		11002748	X08-048	1050.7	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1TXH0									SL734		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B207M3		0.01	0.05							
B1W539		0.0023	0.05							
B1W545		0.0023	0.05							
B207M9		0.0036	0.05							
B207N5		0.0036	0.05							
B1W5J9		0.0023	0.05							
B20851		0.0036	0.05							
B20845		0.0023	0.05							
B1W5H1		0.0023	0.05							
B1W5H7		0.0023	0.05							
B1W210		0.0036	0.05							
B1DPR0		0.0036	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		1	10							
B1J936		1	10							
B1H258		0.13	10							
B1H262		0.13	10							
B1J940		1	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							
B26MJ4		1	10							
B25M04		1	20							
B26M91		1	20							
B25M09		1	20							
B26M96		1	20							
B1TXH0		1.1	20							
B25M14		1	20							
B26MB1		1	20							
B207R9		1	20							
B20821		1	20							
B207M3		1	20							
B1W539		1.1	20							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25M23	699-12-4D	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M28	699-13-1A	6/23/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1W545	699-13-1C	11/16/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B25M33	699-13-1E	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MD1	699-13-1E	8/12/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M38	699-13-2D	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MD6	699-13-2D	8/12/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M43	699-13-3A	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MF1	699-13-3A	8/12/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M48	699-15-15B	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MF6	699-15-15B	8/4/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B207M9	699-15-E13	10/7/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B207N5	699-16-E3A	10/4/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1W5J9	699-S3-E12	11/9/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B25M73	699-S3-E12	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MJ9	699-S3-E12	8/2/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M83	699-S6-E4A	6/14/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MK4	699-S6-E4A	8/2/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B20851	699-S6-E4J	7/15/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1H254	699-S6-E4K	1/27/2006	N	60-51-5	Dimethoate	0.35	ug/L	Dimethoate	60-51-5	0.35
B1J936	699-S6-E4K	7/10/2006	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B1H258	699-S6-E4L	1/4/2006	N	60-51-5	Dimethoate	0.35	ug/L	Dimethoate	60-51-5	0.35
B1H262	699-S6-E4L	1/4/2006	N	60-51-5	Dimethoate	0.35	ug/L	Dimethoate	60-51-5	0.35
B1J940	699-S6-E4L	7/10/2006	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B20845	699-S6-E14A	4/29/2009	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M78	699-S8-19	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26ML3	699-S8-19	8/2/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1W5H1	699-S11-E12AP	11/6/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B25M58	699-S18-E2B	8/26/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B25M63	699-S19-11	6/23/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MH9	699-S19-11	8/2/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B1W5H7	699-S19-E13	11/3/2008	N	60-51-5	Dimethoate	1.1	ug/L	Dimethoate	60-51-5	1.1
B25M68	699-S28-E0	6/10/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
B26MJ4	699-S28-E0	8/2/2010	N	60-51-5	Dimethoate	1	ug/L	Dimethoate	60-51-5	1
J11163	399-1-1	1/19/2006	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10LR9	399-1-2	12/21/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10V30	399-1-11	12/4/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10V28	399-1-15	12/21/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10V29	399-2-2	12/15/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10VH7	399-3-6	12/29/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10VH6	399-3-11	1/30/2006	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10VH8	399-4-1	12/29/2005	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10M56	399-4-9	1/19/2006	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
J10M57	399-4-12	1/19/2006	N	131-11-3	Dimethyl phthalate	10	ug/L	Dimethyl phthalate	131-11-3	10
B25M04	499-S0-7	7/7/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26M91	499-S0-7	8/11/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M09	499-S0-8	7/7/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26M96	499-S0-8	8/11/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M14	499-S1-8J	7/7/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MB1	499-S1-8J	8/11/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M23	699-12-4D	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M28	699-13-1A	6/23/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M33	699-13-1E	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MD1	699-13-1E	8/12/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M38	699-13-2D	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MD6	699-13-2D	8/12/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M43	699-13-3A	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MF1	699-13-3A	8/12/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M48	699-15-15B	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MF6	699-15-15B	8/4/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M73	699-S3-E12	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MJ9	699-S3-E12	8/2/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M83	699-S6-E4A	6/14/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MK4	699-S6-E4A	8/2/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B1H254	699-S6-E4K	1/27/2006	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B1W545	ug/L	U			TASL	8270_SVOA_GCMS	GW					11/25/2008	8325091	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B207M9	ug/L	U			TASL	8270_SVOA_GCMS	GW					10/20/2009	9286195	
B207N5	ug/L	U			TASL	8270_SVOA_GCMS	GW					10/9/2009	9281313	
B1W5J9	ug/L	U			TASL	8270_SVOA_GCMS	GW					11/20/2008	8318116	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B20851	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/22/2009	9201063	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B20845	ug/L	U			TASL	8270_SVOA_GCMS	GW					5/14/2009	9125263	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1W5H1	ug/L	U			TASL	8270_SVOA_GCMS	GW					11/17/2008	8316355	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1W5H7	ug/L	U			TASL	8270_SVOA_GCMS	GW					11/12/2008	8311078	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
J11163	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10LR9	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/27/2005		
J10V28	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8270_SVOA_GCMS	GW					12/21/2005		
J10VH7	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/12/2006		
J10VH6	ug/L	U			RLNP	8270_SVOA_GCMS	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/11/2006		
J10M56	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
J10M57	ug/L	U			RLNP	8270_SVOA_GCMS	GW					1/25/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B1W545			R			35:27.0	12/28/2008	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B20851			R			23:12.0	8/17/2009	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B20845			R			23:05.0	6/19/2009	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/8/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H1			11/11/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25M23	1	MDL	20		37:58.0		38378560	X10-072	1058	mL
B25M28	1	MDL	20		52:50.0		39381308	X10-072	1055.2	mL
B1W545	1.1	MDL	20		00:00.0		11004499	X08-048	1045.9	mL
B25M33	1	MDL	20		37:59.0		38378434	X10-072	1055.3	mL
B26MD1	1	MDL	20		37:38.0		44190225	X10-097	1055.6	mL
B25M38	1	MDL	20		38:01.0		38378315	X10-072	1057.9	mL
B26MD6	1	MDL	20		37:39.0		44190117	X10-097	1058.3	mL
B25M43	1	MDL	20		38:02.0		38378194	X10-072	1058.9	mL
B26MF1	1	MDL	20		37:36.0		44190350	X10-097	1056.1	mL
B25M48	1	MDL	20		38:03.0		38378080	X10-072	1056.5	mL
B26MF6	1	MDL	20		53:27.0		44191747	X10-097	1055.9	mL
B207M9	1	MDL	20		22:48.0		26075050	X09-026	1039.8	mL
B207N5	1	MDL	20		22:46.0		26075099	X09-026	1009.2	mL
B1W5J9	1.1	MDL	20		00:00.0		11004456	X08-048	1050.1	mL
B25M73	1	MDL	20		38:06.0		38377713	X10-072	1037.7	mL
B26MJ9	1	MDL	20		53:26.0		44191882	X10-097	1053.5	mL
B25M83	1	MDL	20		22:34.0		38376554	X10-072	1046.3	mL
B26MK4	1	MDL	20		53:17.0		44192486	X10-097	1051.1	mL
B20851	1	MDL	20		00:00.0		19640279	X09-026	1040.3	mL
B1H254	0.35	MDL	20		00:00.0		9347131	S06-012	1000	mL
B1J936	1.1	MDL	20		00:00.0		9579200	S06-006	1050.1	mL
B1H258	0.35	MDL	20		00:00.0		9276591	S06-012	1000	mL
B1H262	0.35	MDL	20		00:00.0		9276279	S06-012	1000	mL
B1J940	1.1	MDL	20		00:00.0		9579322	S06-006	1045.8	mL
B20845	1	MDL	20		00:00.0		16102435	X09-026	1030.2	mL
B25M78	1	MDL	20		38:07.0		38377593	X10-072	1038.1	mL
B26ML3	1	MDL	20		53:20.0		44192359	X10-097	1052.5	mL
B1W5H1	1.1	MDL	20		00:00.0		11002814	X08-048	1040.8	mL
B25M58	1	MDL	20		22:47.0		44205517	X10-072	1055.9	mL
B25M63	1	MDL	20		52:47.0		39381431	X10-072	1053	mL
B26MH9	1	MDL	20		53:22.0		44192215	X10-097	1048.3	mL
B1W5H7	1.1	MDL	20		00:00.0		11002731	X08-048	1041.1	mL
B25M68	1	MDL	20		38:05.0		38377849	X10-072	1031.2	mL
B26MJ4	1	MDL	20		53:24.0		44191984	X10-097	1051.5	mL
J11163							46338017		990	mL
J10LR9							46307138		980	mL
J10V30							46326259		1000	mL
J10V28							46321110		1000	mL
J10V29							46316239		1000	mL
J10VH7							46320521		1000	mL
J10VH6							46331848		990	mL
J10VH8							46325273		990	mL
J10M56							46326381		1000	mL
J10M57							46315598		980	mL
B25M04	1	MDL	10		52:55.0		39380941	X10-072	1057.5	mL
B26M91	1	MDL	10		53:32.0		44191475	X10-097	1024.5	mL
B25M09	1	MDL	10		52:54.0		39381048	X10-072	1058.8	mL
B26M96	1	MDL	10		53:30.0		44191611	X10-097	998.8	mL
B25M14	1	MDL	10		52:53.0		39381187	X10-072	1054.6	mL
B26MB1	1	MDL	10		53:33.0		44191358	X10-097	994.7	mL
B25M23	1	MDL	10		37:58.0		38378566	X10-072	1058	mL
B25M28	1	MDL	10		52:50.0		39381304	X10-072	1055.2	mL
B25M33	1	MDL	10		37:59.0		38378444	X10-072	1055.3	mL
B26MD1	1	MDL	10		37:38.0		44190226	X10-097	1055.6	mL
B25M38	1	MDL	10		38:01.0		38378321	X10-072	1057.9	mL
B26MD6	1	MDL	10		37:39.0		44190080	X10-097	1058.3	mL
B25M43	1	MDL	10		38:02.0		38378200	X10-072	1058.9	mL
B26MF1	1	MDL	10		37:36.0		44190354	X10-097	1056.1	mL
B25M48	1	MDL	10		38:03.0		38378086	X10-072	1056.5	mL
B26MF6	1	MDL	10		53:27.0		44191724	X10-097	1055.9	mL
B25M73	1	MDL	10		38:06.0		38377699	X10-072	1037.7	mL
B26MJ9	1	MDL	10		53:26.0		44191845	X10-097	1053.5	mL
B25M83	1	MDL	10		22:34.0		38376555	X10-072	1046.3	mL
B26MK4	1	MDL	10		53:17.0		44192472	X10-097	1051.1	mL
B1H254	1	MDL	10		00:00.0		9347137	S06-012	1000	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B1W545									SL770		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1W5H7									SL766		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25M23		1	20							
B25M28		1	20							
B1W545		1.1	20							
B25M33		1	20							
B26MD1		1	20							
B25M38		1	20							
B26MD6		1	20							
B25M43		1	20							
B26MF1		1	20							
B25M48		1	20							
B26MF6		1	20							
B207M9		1	20							
B207N5		1	20							
B1W5J9		1.1	20							
B25M73		1	20							
B26MJ9		1	20							
B25M83		1	20							
B26MK4		1	20							
B20851		1	20							
B1H254		0.35	20							
B1J936		1.1	20							
B1H258		0.35	20							
B1H262		0.35	20							
B1J940		1.1	20							
B20845		1	20							
B25M78		1	20							
B26ML3		1	20							
B1W5H1		1.1	20							
B25M58		1	20							
B25M63		1	20							
B26MH9		1	20							
B1W5H7		1.1	20							
B25M68		1	20							
B26MJ4		1	20							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B25M04		1	10							
B26M91		1	10							
B25M09		1	10							
B26M96		1	10							
B25M14		1	10							
B26MB1		1	10							
B25M23		1	10							
B25M28		1	10							
B25M33		1	10							
B26MD1		1	10							
B25M38		1	10							
B26MD6		1	10							
B25M43		1	10							
B26MF1		1	10							
B25M48		1	10							
B26MF6		1	10							
B25M73		1	10							
B26MJ9		1	10							
B25M83		1	10							
B26MK4		1	10							
B1H254		1	10							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1J936	699-S6-E4K	7/10/2006	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B1H258	699-S6-E4L	1/4/2006	N	131-11-3	Dimethyl phthalate	0.27	ug/L	Dimethyl phthalate	131-11-3	0.27
B1H262	699-S6-E4L	1/4/2006	N	131-11-3	Dimethyl phthalate	0.27	ug/L	Dimethyl phthalate	131-11-3	0.27
B1J940	699-S6-E4L	7/10/2006	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M78	699-S8-19	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26ML3	699-S8-19	8/2/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M58	699-S18-E2B	8/26/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M63	699-S19-11	6/23/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MH9	699-S19-11	8/2/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M68	699-S28-E0	6/10/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B26MJ4	699-S28-E0	8/2/2010	N	131-11-3	Dimethyl phthalate	1	ug/L	Dimethyl phthalate	131-11-3	1
B25M04	499-S0-7	7/7/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26M91	499-S0-7	8/11/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M09	499-S0-8	7/7/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26M96	499-S0-8	8/11/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M14	499-S1-8J	7/7/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MB1	499-S1-8J	8/11/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M23	699-12-4D	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M28	699-13-1A	6/23/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M33	699-13-1E	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MD1	699-13-1E	8/12/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M38	699-13-2D	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MD6	699-13-2D	8/12/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M43	699-13-3A	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MF1	699-13-3A	8/12/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M48	699-15-15B	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MF6	699-15-15B	8/4/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M73	699-S3-E12	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MJ9	699-S3-E12	8/2/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M83	699-S6-E4A	6/14/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MK4	699-S6-E4A	8/2/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B1H254	699-S6-E4K	1/27/2006	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	0.74	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	0.74
B1J936	699-S6-E4K	7/10/2006	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B1H258	699-S6-E4L	1/4/2006	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	0.74	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	0.74
B1H262	699-S6-E4L	1/4/2006	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	0.74	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	0.74
B1J940	699-S6-E4L	7/10/2006	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M78	699-S8-19	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26ML3	699-S8-19	8/2/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M58	699-S18-E2B	8/26/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M63	699-S19-11	6/23/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MH9	699-S19-11	8/2/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B25M68	699-S28-E0	6/10/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B26MJ4	699-S28-E0	8/2/2010	N	88-85-7	Dinoseb(2-secButyl-4,6-dinitrophenol)	2	ug/L	Dinoseb(2-secButyl-4,6-dinitrophenol)	88-85-7	2
B1H1M1	399-1-1	1/19/2006	N	DO	Dissolved oxygen	8040	ug/L	Dissolved oxygen	DO	8.04
B1J8K4	399-1-1	6/22/2006	N	DO	Dissolved oxygen	5080	ug/L	Dissolved oxygen	DO	5.08
B1LCH1	399-1-1	12/8/2006	N	DO	Dissolved oxygen	7420	ug/L	Dissolved oxygen	DO	7.42
B1NKL3	399-1-1	6/6/2007	N	DO	Dissolved oxygen	6650	ug/L	Dissolved oxygen	DO	6.65
B1RCX1	399-1-1	12/28/2007	N	DO	Dissolved oxygen	9250	ug/L	Dissolved oxygen	DO	9.25
B1VLW2	399-1-1	6/27/2008	N	DO	Dissolved oxygen	5910	ug/L	Dissolved oxygen	DO	5.91
B1Y2V3	399-1-1	1/7/2009	N	DO	Dissolved oxygen	9160	ug/L	Dissolved oxygen	DO	9.16
B20P89	399-1-1	6/30/2009	N	DO	Dissolved oxygen	6660	ug/L	Dissolved oxygen	DO	6.66
B22YY1	399-1-1	12/30/2009	N	DO	Dissolved oxygen	9240	ug/L	Dissolved oxygen	DO	9.24
B25NW0	399-1-1	7/6/2010	N	DO	Dissolved oxygen	6870	ug/L	Dissolved oxygen	DO	6.87
B1H217	399-1-2	12/21/2005	N	DO	Dissolved oxygen	7950	ug/L	Dissolved oxygen	DO	7.95
J10LR9	399-1-2	12/21/2005	N	DO	Dissolved oxygen	7950	ug/L	Dissolved oxygen	DO	7.95
J10LT3	399-1-2	12/21/2005	N	DO	Dissolved oxygen	7950	ug/L	Dissolved oxygen	DO	7.95
B1J8P0	399-1-2	6/23/2006	N	DO	Dissolved oxygen	8880	ug/L	Dissolved oxygen	DO	8.88
B1LCB8	399-1-2	12/22/2006	N	DO	Dissolved oxygen	8800	ug/L	Dissolved oxygen	DO	8.8
B1NKT1	399-1-2	6/20/2007	N	DO	Dissolved oxygen	8500	ug/L	Dissolved oxygen	DO	8.5
B1RD20	399-1-2	12/28/2007	N	DO	Dissolved oxygen	9930	ug/L	Dissolved oxygen	DO	9.93
B1TKM6	399-1-2	3/16/2008	N	DO	Dissolved oxygen	9570	ug/L	Dissolved oxygen	DO	9.57
B1VM56	399-1-2	8/3/2008	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B1Y397	399-1-2	12/30/2008	N	DO	Dissolved oxygen	9110	ug/L	Dissolved oxygen	DO	9.11
B20PW6	399-1-2	6/30/2009	N	DO	Dissolved oxygen	8900	ug/L	Dissolved oxygen	DO	8.9
B23036	399-1-2	12/28/2009	N	DO	Dissolved oxygen	10060	ug/L	Dissolved oxygen	DO	10.06

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H1M1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/19/2006		
B1J8K4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2006		
B1LCH1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1NKL3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1RCX1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2007		
B1VLW2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2008		
B1Y2V3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20P89	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B22YY1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B25NW0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2010		
B1H217	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
J10LR9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
J10LT3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
B1J8P0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCB8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2006		
B1NKT1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/20/2007		
B1RD20	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2007		
B1TKM6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VM56	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/3/2008		
B1Y397	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B20PW6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B23036	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B1H1M1			R			28:18.0	3/23/2006					
B1J8K4			R			27:59.0	7/13/2006					
B1LCH1			R			37:11.0	1/2/2007					
B1NKL3			R			52:12.0	7/5/2007					
B1RCX1			R			18:06.0	2/5/2008					
B1VLW2			R			34:46.0	8/12/2008					
B1Y2V3			R			02:44.0	2/2/2009					
B20P89			R			38:03.0	8/12/2009					
B22YY1			R			03:49.0	2/11/2010					
B25NW0			R			59:14.0	9/27/2010					
B1H217			R			32:40.0	1/19/2006					
J10LR9			S	N			10/23/2010					
J10LT3			S	N			10/23/2010					
B1J8P0			R			29:25.0	8/10/2006					
B1LCB8			R			36:01.0	1/30/2007					
B1NKT1			R			53:18.0	7/23/2007					
B1RD20			R			19:04.0	2/5/2008					
B1TKM6			R			09:58.0	5/14/2008					
B1VM56			R			40:22.0	10/16/2008					
B1Y397			R			06:06.0	1/21/2009					
B20PW6			R			44:55.0	8/11/2009					
B23036			R			05:10.0	2/11/2010					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H1M1							3/23/2006	WATER			PNLGW		
B1J8K4							7/13/2006	WATER			PNLGW		
B1LCH1							1/2/2007	WATER			PNLGW		
B1NKL3				WATER			7/5/2007	WATER			PNLGW		
B1RCX1				WATER			2/5/2008	WATER			PNLGW		
B1VLW2				WATER			8/12/2008	WATER			PNLGW		
B1Y2V3				WATER			2/2/2009	WATER			PNLGW		
B20P89				WATER			8/11/2009	WATER			PNLGW		
B22YY1				WATER			2/11/2010	WATER			PNLGW		
B25NW0				WATER			9/27/2010	WATER			PNLGW		
B1H217							1/19/2006	WATER			PNLGW		
J10LR9				WATER			10/23/2010				RIVERCOR		
J10LT3				WATER			10/23/2010				RIVERCOR		
B1J8P0							8/10/2006	WATER			PNLGW		
B1LCB8							1/30/2007	WATER			PNLGW		
B1NKT1				WATER			7/23/2007	WATER			PNLGW		
B1RD20				WATER			2/5/2008	WATER			PNLGW		
B1TKM6				WATER			5/14/2008	WATER			PNLGW		
B1VM56				WATER			10/16/2008	WATER			PNLGW		
B1Y397				WATER			1/21/2009	WATER			PNLGW		
B20PW6				WATER			8/11/2009	WATER			PNLGW		
B23036				WATER			2/11/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1J936	1	MDL	10		00:00.0		9579710	S06-006	1050.1	mL
B1H258	0.27	MDL	10		00:00.0		9276597	S06-012	1000	mL
B1H262	0.27	MDL	10		00:00.0		9276250	S06-012	1000	mL
B1J940	1	MDL	10		00:00.0		9579328	S06-006	1045.8	mL
B25M78	1	MDL	10		38:07.0		38377599	X10-072	1038.1	mL
B26ML3	1	MDL	10		53:20.0		44192333	X10-097	1052.5	mL
B25M58	1	MDL	10		22:47.0		44205505	X10-072	1055.9	mL
B25M63	1	MDL	10		52:47.0		39381437	X10-072	1053	mL
B26MH9	1	MDL	10		53:22.0		44192221	X10-097	1048.3	mL
B25M68	1	MDL	10		38:05.0		38377810	X10-072	1031.2	mL
B26MJ4	1	MDL	10		53:24.0		44191990	X10-097	1051.5	mL
B25M04	2	MDL	20		52:55.0		39380924	X10-072	1057.5	mL
B26M91	2	MDL	20		53:32.0		44191472	X10-097	1024.5	mL
B25M09	2	MDL	20		52:54.0		39381056	X10-072	1058.8	mL
B26M96	2	MDL	20		53:31.0		44191595	X10-097	998.8	mL
B25M14	2	MDL	20		52:53.0		39381162	X10-072	1054.6	mL
B26MB1	2	MDL	20		53:34.0		44191366	X10-097	994.7	mL
B25M23	2	MDL	20		37:58.0		38378574	X10-072	1058	mL
B25M28	2	MDL	20		52:50.0		39381289	X10-072	1055.2	mL
B25M33	2	MDL	20		38:00.0		38378452	X10-072	1055.3	mL
B26MD1	2	MDL	20		37:38.0		44190219	X10-097	1055.6	mL
B25M38	2	MDL	20		38:01.0		38378329	X10-072	1057.9	mL
B26MD6	2	MDL	20		37:39.0		44190084	X10-097	1058.3	mL
B25M43	2	MDL	20		38:02.0		38378208	X10-072	1058.9	mL
B26MF1	2	MDL	20		37:36.0		44190341	X10-097	1056.1	mL
B25M48	2	MDL	20		38:03.0		38378044	X10-072	1056.5	mL
B26MF6	2	MDL	20		53:27.0		44191732	X10-097	1055.9	mL
B25M73	2	MDL	20		38:06.0		38377680	X10-072	1037.7	mL
B26MJ9	2	MDL	20		53:26.0		44191853	X10-097	1053.5	mL
B25M83	2	MDL	20		22:34.0		38376544	X10-072	1046.3	mL
B26MK4	2	MDL	20		53:17.0		44192480	X10-097	1051.1	mL
B1H254	0.74	MDL	20		00:00.0		9347074	S06-012	1000	mL
B1J936	2	MDL	20		00:00.0		9579718	S06-006	1050.1	mL
B1H258	0.74	MDL	20		00:00.0		9276605	S06-012	1000	mL
B1H262	0.74	MDL	20		00:00.0		9276258	S06-012	1000	mL
B1J940	2	MDL	20		00:00.0		9579336	S06-006	1045.8	mL
B25M78	2	MDL	20		38:07.0		38377557	X10-072	1038.1	mL
B26ML3	2	MDL	20		53:20.0		44192341	X10-097	1052.5	mL
B25M58	2	MDL	20		22:47.0		44205513	X10-072	1055.9	mL
B25M63	2	MDL	20		52:47.0		39381406	X10-072	1053	mL
B26MH9	2	MDL	20		53:22.0		44192229	X10-097	1048.3	mL
B25M68	2	MDL	20		38:05.0		38377816	X10-072	1031.2	mL
B26MJ4	2	MDL	20		53:24.0		44191970	X10-097	1051.5	mL
B1H1M1							9348392	S06-012		
B1J8K4							9531937	S06-006		
B1LCH1							9707858	S07-012		
B1NKL3							9893964	S07-006		
B1RCX1							10137421	S08-012		
B1VLW2							10801695	S08-006		
B1Y2V3							11047721	S09-012		
B20P89							19253670	S09-006		
B22YY1							28277895	S10-012		
B25NW0							44188532	S10-006		
B1H217							9172294	S06-012		
J10LR9							46318198			
J10LT3							46325919			
B1J8P0							9590112	S06-006		
B1LCB8							9728484	S07-012		
B1NKT1							9910985	S07-006		
B1RD20							10137439	S08-012		
B1TKM6							10227760	S08-003		
B1VM56							10949793	S08-006		
B1Y397							11037693	S09-012		
B20PW6							19253718	S09-006		
B23036							28277835	S10-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B1H1M1											
B1J8K4											
B1LCH1											
B1NKL3									UNKNOWN		
B1RCX1											
B1VLW2									UNKNOWN		
B1Y2V3									UNKNOWN		
B20P89	Verified - pcl - 08-12-09								UNKNOWN		
B22YY1									UNKNOWN		
B25NW0	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H217											
J10LR9											
J10LT3											
B1J8P0											
B1LCB8											
B1NKT1									UNKNOWN		
B1RD20											
B1TKM6									UNKNOWN		
B1VM56									UNKNOWN		
B1Y397									UNKNOWN		
B20PW6	Verified - pcl - 08-12-09								UNKNOWN		
B23036	Verified - 02-22-10 - pcl								UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1J936		1	10							
B1H258		0.27	10							
B1H262		0.27	10							
B1J940		1	10							
B25M78		1	10							
B26ML3		1	10							
B25M58		1	10							
B25M63		1	10							
B26MH9		1	10							
B25M68		1	10							
B26MJ4		1	10							
B25M04		2	20							
B26M91		2	20							
B25M09		2	20							
B26M96		2	20							
B25M14		2	20							
B26MB1		2	20							
B25M23		2	20							
B25M28		2	20							
B25M33		2	20							
B26MD1		2	20							
B25M38		2	20							
B26MD6		2	20							
B25M43		2	20							
B26MF1		2	20							
B25M48		2	20							
B26MF6		2	20							
B25M73		2	20							
B26MJ9		2	20							
B25M83		2	20							
B26MK4		2	20							
B1H254		0.74	20							
B1J936		2	20							
B1H258		0.74	20							
B1H262		0.74	20							
B1J940		2	20							
B25M78		2	20							
B26ML3		2	20							
B25M58		2	20							
B25M63		2	20							
B26MH9		2	20							
B25M68		2	20							
B26MJ4		2	20							
B1H1M1										
B1J8K4										
B1LCH1										
B1NKL3										
B1RCX1										
B1VLW2										
B1Y2V3										
B20P89										
B22YY1										
B25NW0										
B1H217										
J10LR9										
J10LT3										
B1J8P0										
B1LCB8										
B1NKT1										
B1RD20										
B1TKM6										
B1VM56										
B1Y397										
B20PW6										
B23036										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25P03	399-1-2	7/6/2010	N	DO	Dissolved oxygen	9950	ug/L	Dissolved oxygen	DO	9.95
B1H201	399-1-6	12/15/2005	N	DO	Dissolved oxygen	8410	ug/L	Dissolved oxygen	DO	8.41
B1J8R4	399-1-6	6/23/2006	N	DO	Dissolved oxygen	8590	ug/L	Dissolved oxygen	DO	8.59
B1LCF2	399-1-6	12/11/2006	N	DO	Dissolved oxygen	8200	ug/L	Dissolved oxygen	DO	8.2
B1NKV7	399-1-6	6/23/2007	N	DO	Dissolved oxygen	7850	ug/L	Dissolved oxygen	DO	7.85
B1RD39	399-1-6	2/1/2008	N	DO	Dissolved oxygen	9720	ug/L	Dissolved oxygen	DO	9.72
B1VM68	399-1-6	8/3/2008	N	DO	Dissolved oxygen	9200	ug/L	Dissolved oxygen	DO	9.2
B1Y3C3	399-1-6	1/6/2009	N	DO	Dissolved oxygen	9470	ug/L	Dissolved oxygen	DO	9.47
B20PX7	399-1-6	6/29/2009	N	DO	Dissolved oxygen	9310	ug/L	Dissolved oxygen	DO	9.31
B23048	399-1-6	12/14/2009	N	DO	Dissolved oxygen	9310	ug/L	Dissolved oxygen	DO	9.31
B25P15	399-1-6	6/4/2010	N	DO	Dissolved oxygen	9540	ug/L	Dissolved oxygen	DO	9.54
B1H1Y9	399-1-7	12/29/2005	N	DO	Dissolved oxygen	7350	ug/L	Dissolved oxygen	DO	7.35
B1J8R9	399-1-7	6/23/2006	N	DO	Dissolved oxygen	7960	ug/L	Dissolved oxygen	DO	7.96
B1LCH4	399-1-7	2/1/2007	N	DO	Dissolved oxygen	7350	ug/L	Dissolved oxygen	DO	7.35
B1VM71	399-1-7	9/22/2008	N	DO	Dissolved oxygen	8980	ug/L	Dissolved oxygen	DO	8.98
B1Y3C7	399-1-7	1/6/2009	N	DO	Dissolved oxygen	8930	ug/L	Dissolved oxygen	DO	8.93
B20PY0	399-1-7	6/29/2009	N	DO	Dissolved oxygen	9260	ug/L	Dissolved oxygen	DO	9.26
B23051	399-1-7	12/14/2009	N	DO	Dissolved oxygen	8770	ug/L	Dissolved oxygen	DO	8.77
B25P18	399-1-7	6/6/2010	N	DO	Dissolved oxygen	9680	ug/L	Dissolved oxygen	DO	9.68
B1H1Y4	399-1-8	12/29/2005	N	DO	Dissolved oxygen	710	ug/L	Dissolved oxygen	DO	0.71
B1J8T1	399-1-8	6/26/2006	N	DO	Dissolved oxygen	4310	ug/L	Dissolved oxygen	DO	4.31
B1LCH9	399-1-8	12/11/2006	N	DO	Dissolved oxygen	760	ug/L	Dissolved oxygen	DO	0.76
B1NKW5	399-1-8	6/20/2007	N	DO	Dissolved oxygen	910	ug/L	Dissolved oxygen	DO	0.91
B1RD47	399-1-8	12/31/2007	N	DO	Dissolved oxygen	380	ug/L	Dissolved oxygen	DO	0.38
B1VM74	399-1-8	6/30/2008	N	DO	Dissolved oxygen	900	ug/L	Dissolved oxygen	DO	0.9
B1Y3D1	399-1-8	1/6/2009	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B20PY3	399-1-8	6/29/2009	N	DO	Dissolved oxygen	0	ug/L	Dissolved oxygen	DO	0
B23054	399-1-8	2/16/2010	N	DO	Dissolved oxygen	90	ug/L	Dissolved oxygen	DO	0.09
B25P21	399-1-8	6/8/2010	N	DO	Dissolved oxygen	650	ug/L	Dissolved oxygen	DO	0.65
B1LCJ4	399-1-9	1/4/2007	N	DO	Dissolved oxygen	5650	ug/L	Dissolved oxygen	DO	5.65
B1RD51	399-1-9	1/18/2008	N	DO	Dissolved oxygen	3770	ug/L	Dissolved oxygen	DO	3.77
B1Y3D5	399-1-9	1/6/2009	N	DO	Dissolved oxygen	1070	ug/L	Dissolved oxygen	DO	1.07
B23057	399-1-9	12/28/2009	N	DO	Dissolved oxygen	7600	ug/L	Dissolved oxygen	DO	7.6
B1H1M5	399-1-10A	12/22/2005	N	DO	Dissolved oxygen	8410	ug/L	Dissolved oxygen	DO	8.41
B1J8K5	399-1-10A	6/22/2006	N	DO	Dissolved oxygen	5920	ug/L	Dissolved oxygen	DO	5.92
B1LCV4	399-1-10A	12/8/2006	N	DO	Dissolved oxygen	8000	ug/L	Dissolved oxygen	DO	8
B1MFB0	399-1-10A	3/21/2007	N	DO	Dissolved oxygen	8210	ug/L	Dissolved oxygen	DO	8.21
B1NKL7	399-1-10A	6/6/2007	N	DO	Dissolved oxygen	8390	ug/L	Dissolved oxygen	DO	8.39
B1PFV9	399-1-10A	9/11/2007	N	DO	Dissolved oxygen	9240	ug/L	Dissolved oxygen	DO	9.24
B1TX91	399-1-10A	4/1/2008	N	DO	Dissolved oxygen	9700	ug/L	Dissolved oxygen	DO	9.7
B1X6Y2	399-1-10A	10/21/2008	N	DO	Dissolved oxygen	9200	ug/L	Dissolved oxygen	DO	9.2
B1XMM1	399-1-10A	11/19/2008	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B1XYD0	399-1-10A	12/31/2008	N	DO	Dissolved oxygen	9450	ug/L	Dissolved oxygen	DO	9.45
B1Y7W1	399-1-10A	1/27/2009	N	DO	Dissolved oxygen	9650	ug/L	Dissolved oxygen	DO	9.65
B1YK33	399-1-10A	2/11/2009	N	DO	Dissolved oxygen	9210	ug/L	Dissolved oxygen	DO	9.21
B1YX36	399-1-10A	3/17/2009	N	DO	Dissolved oxygen	9250	ug/L	Dissolved oxygen	DO	9.25
B20375	399-1-10A	4/16/2009	N	DO	Dissolved oxygen	9250	ug/L	Dissolved oxygen	DO	9.25
B20HR9	399-1-10A	5/26/2009	N	DO	Dissolved oxygen	8080	ug/L	Dissolved oxygen	DO	8.08
B20P90	399-1-10A	6/16/2009	N	DO	Dissolved oxygen	8470	ug/L	Dissolved oxygen	DO	8.47
B211H4	399-1-10A	7/14/2009	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B219D2	399-1-10A	8/21/2009	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B21K15	399-1-10A	9/11/2009	N	DO	Dissolved oxygen	9520	ug/L	Dissolved oxygen	DO	9.52
B220M4	399-1-10A	10/5/2009	N	DO	Dissolved oxygen	9270	ug/L	Dissolved oxygen	DO	9.27
B22LD3	399-1-10A	11/10/2009	N	DO	Dissolved oxygen	9210	ug/L	Dissolved oxygen	DO	9.21
B22YY4	399-1-10A	12/14/2009	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B23923	399-1-10A	1/13/2010	N	DO	Dissolved oxygen	9640	ug/L	Dissolved oxygen	DO	9.64
B23TF7	399-1-10A	2/16/2010	N	DO	Dissolved oxygen	9900	ug/L	Dissolved oxygen	DO	9.9
B24BM0	399-1-10A	3/16/2010	N	DO	Dissolved oxygen	9620	ug/L	Dissolved oxygen	DO	9.62
B24MY4	399-1-10A	4/7/2010	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B25486	399-1-10A	5/27/2010	N	DO	Dissolved oxygen	8140	ug/L	Dissolved oxygen	DO	8.14
B25J92	399-1-10A	6/4/2010	N	DO	Dissolved oxygen	8320	ug/L	Dissolved oxygen	DO	8.32
B266X0	399-1-10A	7/20/2010	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B1H235	399-1-10B	12/22/2005	N	DO	Dissolved oxygen	1410	ug/L	Dissolved oxygen	DO	1.41
B1J8L0	399-1-10B	6/22/2006	N	DO	Dissolved oxygen	2900	ug/L	Dissolved oxygen	DO	2.9
B1LCV1	399-1-10B	12/8/2006	N	DO	Dissolved oxygen	6000	ug/L	Dissolved oxygen	DO	6

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25P03	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2010		
B1H201	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2005		
B1J8R4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCF2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NKV7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1RD39	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2008		
B1VM68	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/3/2008		
B1Y3C3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/6/2009		
B20PX7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2009		
B23048	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25P15	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1H1Y9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8R9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCH4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2007		
B1VM71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/22/2008		
B1Y3C7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/6/2009		
B20PY0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2009		
B23051	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25P18	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1Y4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8T1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/26/2006		
B1LCH9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NKW5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/20/2007		
B1RD47	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2007		
B1VM74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1Y3D1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/6/2009		
B20PY3	mg/L	U			FIELD	360.1_OXYGEN_FLD	GW					6/29/2009		
B23054	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B25P21	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/8/2010		
B1LCJ4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2007		
B1RD51	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/18/2008		
B1Y3D5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/6/2009		
B23057	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B1H1M5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8K5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2006		
B1LCV4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1MFB0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/21/2007		
B1NKL7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1PFV9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2007		
B1TX91	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/1/2008		
B1X6Y2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B1XMM1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/19/2008		
B1XYD0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2008		
B1Y7W1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/27/2009		
B1YK33	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B1YX36	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2009		
B20375	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/16/2009		
B20HR9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B20P90	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B211H4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/14/2009		
B219D2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/21/2009		
B21K15	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B220M4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/5/2009		
B22LD3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/10/2009		
B22YY4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B23923	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2010		
B23TF7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B24BM0	mg/L				FIELD	360.1_OXYGEN	GW					3/16/2010		
B24MY4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		
B25486	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/27/2010		
B25J92	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B266X0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/20/2010		
B1H235	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8L0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2006		
B1LCV1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25P03			R			59:58.0	9/27/2010					
B1H201			R			31:52.0	1/19/2006					
B1J8R4			R			30:06.0	8/10/2006					
B1LCF2			R			36:40.0	1/2/2007					
B1NKV7			R			53:34.0	7/26/2007					
B1RD39			R			19:29.0	3/4/2008					
B1VM68			R			40:38.0	10/16/2008					
B1Y3C3			R			06:27.0	2/2/2009					
B20PX7			R			45:20.0	8/10/2009					
B23048			R			05:29.0	1/5/2010					
B25P15			R			00:18.0	8/10/2010					
B1H1Y9			R			31:50.0	1/19/2006					
B1J8R9			R			30:14.0	8/10/2006					
B1LCH4			R			37:27.0	2/26/2007					
B1VM71			R			40:42.0	11/6/2008					
B1Y3C7			R			06:31.0	2/4/2009					
B20PY0			R			45:24.0	8/10/2009					
B23051			R			05:33.0	1/5/2010					
B25P18			R			00:22.0	8/10/2010					
B1H1Y4			R			31:31.0	1/19/2006					
B1J8T1			R			30:15.0	8/10/2006					
B1LCH9			R			37:38.0	1/2/2007					
B1NKW5			R			53:47.0	7/23/2007					
B1RD47			R			19:36.0	2/5/2008					
B1VM74			R			40:47.0	8/13/2008					
B1Y3D1			R			06:36.0	2/2/2009					
B20PY3			R			45:27.0	8/13/2009					
B23054			R			05:37.0	3/17/2010					
B25P21			R			00:25.0	8/5/2010					
B1LCJ4			R			37:43.0	1/30/2007					
B1RD51			R			19:41.0	2/22/2008					
B1Y3D5			R			06:40.0	2/2/2009					
B23057			R			05:41.0	2/11/2010					
B1H1M5			R			28:26.0	2/7/2006					
B1J8K5			R			28:01.0	7/13/2006					
B1LCV4			R			39:40.0	1/2/2007					
B1MFB0			R			47:13.0	6/9/2007					
B1NKL7			R			52:23.0	7/5/2007					
B1PFV9			R			24:36.0	10/11/2007					
B1TX91			R			32:18.0	5/21/2008					
B1X6Y2			R			37:27.0	11/7/2008					
B1XMM1			R			59:01.0	12/17/2008					
B1XYD0			R			03:00.0	1/19/2009					
B1Y7W1			R			30:33.0	3/24/2009					
B1YK33			R			45:28.0	3/31/2009					
B1YX36			R			38:41.0	4/27/2009					
B20375			R			16:19.0	6/18/2009					
B20HR9			R			05:39.0	7/9/2009					
B20P90			R			38:04.0	7/30/2009					
B211H4			R			49:13.0	8/11/2009					
B219D2			R			22:45.0	10/5/2009					
B21K15			R			48:28.0	10/22/2009					
B220M4			R			29:28.0	11/16/2009					
B22LD3			R			51:26.0	12/28/2009					
B22YY4			R			03:54.0	1/5/2010					
B23923			R			35:07.0	3/12/2010					
B23TF7			R			01:30.0	3/17/2010					
B24BM0			R			20:26.0	4/20/2010					
B24MY4			R			41:16.0	5/24/2010					
B25486			R			35:50.0	7/16/2010					
B25J92			R			49:27.0	8/10/2010					
B266X0			R			39:07.0	10/21/2010					
B1H235			R			33:51.0	1/19/2006					
B1J8L0			R			28:18.0	7/13/2006					
B1LCV1			R			39:34.0	1/2/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25P03				WATER			9/27/2010	WATER			PNLGW		
B1H201							1/19/2006	WATER			PNLGW		
B1J8R4							8/10/2006	WATER			PNLGW		
B1LCF2							1/2/2007	WATER			PNLGW		
B1NKV7				WATER			7/26/2007	WATER			PNLGW		
B1RD39				WATER			3/4/2008	WATER			PNLGW		
B1VM68				WATER			10/16/2008	WATER			PNLGW		
B1Y3C3				WATER			2/2/2009	WATER			PNLGW		
B20PX7				WATER			8/10/2009	WATER			PNLGW		
B23048				WATER			1/5/2010	WATER			PNLGW		
B25P15				WATER			8/10/2010	WATER			PNLGW		
B1H1Y9							1/19/2006	WATER			PNLGW		
B1J8R9							8/10/2006	WATER			PNLGW		
B1LCH4							2/26/2007	WATER			PNLGW		
B1VM71				WATER			11/6/2008	WATER			PNLGW		
B1Y3C7				WATER			2/4/2009	WATER			PNLGW		
B20PY0				WATER			8/10/2009	WATER			PNLGW		
B23051				WATER			1/5/2010	WATER			PNLGW		
B25P18				WATER			8/10/2010	WATER			PNLGW		
B1H1Y4							1/19/2006	WATER			PNLGW		
B1J8T1							8/10/2006	WATER			PNLGW		
B1LCH9							1/2/2007	WATER			PNLGW		
B1NKW5				WATER			7/23/2007	WATER			PNLGW		
B1RD47				WATER			2/5/2008	WATER			PNLGW		
B1VM74				WATER			8/13/2008	WATER			PNLGW		
B1Y3D1				WATER			2/2/2009	WATER			PNLGW		
B20PY3				WATER			8/10/2009	WATER			PNLGW		
B23054				WATER			3/17/2010	WATER			PNLGW		
B25P21				WATER			8/4/2010	WATER			PNLGW		
B1LCJ4							1/30/2007	WATER			PNLGW		
B1RD51				WATER			2/22/2008	WATER			PNLGW		
B1Y3D5				WATER			2/2/2009	WATER			PNLGW		
B23057				WATER			2/11/2010	WATER			PNLGW		
B1H1M5							2/7/2006	WATER			PNLGW		
B1J8K5							7/13/2006	WATER			PNLGW		
B1LCV4							1/2/2007	WATER			PNLGW		
B1MFB0							6/9/2007	WATER			PNLGW		
B1NKL7				WATER			7/5/2007	WATER			PNLGW		
B1PFV9				WATER			10/11/2007	WATER			PNLGW		
B1TX91				WATER			5/21/2008	WATER			PNLGW		
B1X6Y2				WATER			11/7/2008	WATER			PNLGW		
B1XMM1				WATER			12/17/2008	WATER			PNLGW		
B1XYD0				WATER			1/19/2009	WATER			PNLGW		
B1Y7W1				WATER			3/24/2009	WATER			PNLGW		
B1YK33				WATER			3/31/2009	WATER			PNLGW		
B1YX36				WATER			4/27/2009	WATER			PNLGW		
B20375				WATER			6/18/2009	WATER			PNLGW		
B20HR9				WATER			7/9/2009	WATER			PNLGW		
B20P90				WATER			7/30/2009	WATER			PNLGW		
B211H4				WATER			8/11/2009	WATER			PNLGW		
B219D2				WATER			10/5/2009	WATER			PNLGW		
B21K15				WATER			10/22/2009	WATER			PNLGW		
B220M4				WATER			11/16/2009	WATER			PNLGW		
B22LD3				WATER			12/28/2009	WATER			PNLGW		
B22YY4				WATER			1/5/2010	WATER			PNLGW		
B23923				WATER			3/12/2010	WATER			PNLGW		
B23TF7				WATER			3/17/2010	WATER			PNLGW		
B24BM0				WATER			4/20/2010	WATER			PNLGW		
B24MY4				WATER			5/24/2010	WATER			PNLGW		
B25486				WATER			7/16/2010	WATER			PNLGW		
B25J92				WATER			8/10/2010	WATER			PNLGW		
B266X0				WATER			10/21/2010	WATER			PNLGW		
B1H235							1/19/2006	WATER			PNLGW		
B1J8L0							7/13/2006	WATER			PNLGW		
B1LCV1							1/2/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25P03							44188526	S10-006		
B1H201							9172275	S06-012		
B1J8R4							9590128	S06-006		
B1LCF2							9707852	S07-012		
B1NKV7							9915549	S07-006		
B1RD39							10156124	S08-012		
B1VM68							10949781	S08-006		
B1Y3C3							11047637	S09-012		
B20PX7							19253544	S09-006		
B23048							26407134	S10-012		
B25P15							39829229	S10-006		
B1H1Y9							9172269	S06-012		
B1J8R9							9590134	S06-006		
B1LCH4							9752001	S07-012		
B1VM71							10978725	S08-006		
B1Y3C7							11051084	S09-012		
B20PY0							19253556	S09-006		
B23051							26407140	S10-012		
B25P18							39829301	S10-006		
B1H1Y4							9172263	S06-012		
B1J8T1							9590139	S06-006		
B1LCH9							9707864	S07-012		
B1NKW5							9911003	S07-006		
B1RD47							10137455	S08-012		
B1VM74							10804223	S08-006		
B1Y3D1							11047655	S09-012		
B20PY3							19253550	S09-006		
B23054							30188653	S10-012		
B25P21							39379773	S10-006		
B1LCJ4							9728496	S07-012		
B1RD51							10150580	S08-012		
B1Y3D5							11047643	S09-012		
B23057							28277823	S10-012		
B1H1M5							9268697	S06-012		
B1J8K5							9531943	S06-006		
B1LCV4							9707928	S07-012		
B1MFB0							9873076	S07-003		
B1NKL7							9893976	S07-006		
B1PFV9							9981199	S07-009		
B1TX91							10234296	S08-004		
B1X6Y2							10981183	S09-010		
B1XMM1							10999529	S09-011		
B1XYD0							11029160	W09-012		
B1Y7W1							11565263	W09-001		
B1YK33							11932610	S09-002		
B1YX36							13441216	W09-003		
B20375							16100820	S09-004		
B20HR9							17262867	S09-005		
B20P90							18498671	S09-006		
B211H4							19256093	W09-007		
B219D2							22527442	W09-008		
B21K15							23012375	S09-009		
B220M4							24060736	S10-010		
B22LD3							26071262	S10-011		
B22YY4							26407088	S10-012		
B23923							29811647	W10-001		
B23TF7							30188617	S10-002		
B24BM0							32093002	W10-003		
B24MY4							34026117	S10-004		
B25486							37354224	S10-005		
B25J92							39829222	W10-006		
B266X0							46114067	S10-007		
B1H235							9172187	S06-012		
B1J8L0							9531949	S06-006		
B1LCV1							9707922	S07-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25P03	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H201											
B1J8R4											
B1LCF2											
B1NKV7									UNKNOWN		
B1RD39											
B1VM68									UNKNOWN		
B1Y3C3									UNKNOWN		
B20PX7	Verified - pcl - 08-12-09								UNKNOWN		
B23048	verified - pcl - 01-05-10								UNKNOWN		
B25P15	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1Y9											
B1J8R9											
B1LCH4											
B1VM71									UNKNOWN		
B1Y3C7									UNKNOWN		
B20PY0	Verified - pcl - 08-12-09								UNKNOWN		
B23051	verified - pcl - 01-05-10								UNKNOWN		
B25P18	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1Y4											
B1J8T1											
B1LCH9											
B1NKW5									UNKNOWN		
B1RD47											
B1VM74									UNKNOWN		
B1Y3D1									UNKNOWN		
B20PY3	Verified - pcl - 08-12-09								UNKNOWN		
B23054	Field data verified, MVM 03/23/10								UNKNOWN		
B25P21	Verified - pcl - 08-05-10								UNKNOWN		
B1LCJ4											
B1RD51											
B1Y3D5									UNKNOWN		
B23057	Verified - 02-22-10 - pcl								UNKNOWN		
B1H1M5											
B1J8K5											
B1LCV4											
B1MFB0											
B1NKL7									UNKNOWN		
B1PFV9											
B1TX91									UNKNOWN		
B1X6Y2									UNKNOWN		
B1XMM1									UNKNOWN		
B1XYD0									UNKNOWN		
B1Y7W1	Verified - 04/01/09 - pcl								UNKNOWN		
B1YK33	verified - 04/10/09 - pcl								UNKNOWN		
B1YX36	Verified - 05/06/09 - pcl								UNKNOWN		
B20375									UNKNOWN		
B20HR9									UNKNOWN		
B20P90	VARIFIED BY JAJ 8/3/09								UNKNOWN		
B211H4	Verified - pcl - 08-12-09								UNKNOWN		
B219D2									UNKNOWN		
B21K15	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B220M4									UNKNOWN		
B22LD3	Verified - 12-29-09 - pcl								UNKNOWN		
B22YY4	verified - pcl - 01-05-10								UNKNOWN		
B23923	Verified - 03-16-10 - pcl								UNKNOWN		
B23TF7	Field data verified, MVM 03/22/10								UNKNOWN		
B24BM0	Verified - MVM - 4/21/10										
B24MY4									UNKNOWN		
B25486	Verified - mvm - 7/19/10								UNKNOWN		
B25J92	Verified - 08-11-10 - pcl								UNKNOWN		
B266X0	MANUAL DATA ENTRY VERIFIED 10/25/10 SAL								UNKNOWN		
B1H235											
B1J8L0											
B1LCV1											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25P03										
B1H201										
B1J8R4										
B1LCF2										
B1NKV7										
B1RD39										
B1VM68										
B1Y3C3										
B20PX7										
B23048										
B25P15										
B1H1Y9										
B1J8R9										
B1LCH4										
B1VM71										
B1Y3C7										
B20PY0										
B23051										
B25P18										
B1H1Y4										
B1J8T1										
B1LCH9										
B1NKW5										
B1RD47										
B1VM74										
B1Y3D1										
B20PY3										
B23054										
B25P21										
B1LCJ4										
B1RD51										
B1Y3D5										
B23057										
B1H1M5										
B1J8K5										
B1LCV4										
B1MFB0										
B1NKL7										
B1PFV9										
B1TX91										
B1X6Y2										
B1XMM1										
B1XYD0										
B1Y7W1										
B1YK33										
B1YX36										
B20375										
B20HR9										
B20P90										
B211H4										
B219D2										
B21K15										
B220M4										
B22LD3										
B22YY4										
B23923										
B23TF7										
B24BM0										
B24MY4										
B25486										
B25J92										
B266X0										
B1H235										
B1J8L0										
B1LCV1										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1NKM1	399-1-10B	6/6/2007	N	DO	Dissolved oxygen	1240	ug/L	Dissolved oxygen	DO	1.24
B1RCX5	399-1-10B	12/14/2007	N	DO	Dissolved oxygen	730	ug/L	Dissolved oxygen	DO	0.73
B1VLW5	399-1-10B	7/1/2008	N	DO	Dissolved oxygen	0	ug/L	Dissolved oxygen	DO	0
B1XYD1	399-1-10B	2/11/2009	N	DO	Dissolved oxygen	390	ug/L	Dissolved oxygen	DO	0.39
B231F1	399-1-10B	12/21/2009	N	DO	Dissolved oxygen	1090	ug/L	Dissolved oxygen	DO	1.09
B25NW6	399-1-10B	6/4/2010	N	DO	Dissolved oxygen	2280	ug/L	Dissolved oxygen	DO	2.28
B1H1M9	399-1-11	12/14/2005	N	DO	Dissolved oxygen	9180	ug/L	Dissolved oxygen	DO	9.18
B1J8L4	399-1-11	6/22/2006	N	DO	Dissolved oxygen	8860	ug/L	Dissolved oxygen	DO	8.86
B1LCT7	399-1-11	12/8/2006	N	DO	Dissolved oxygen	8050	ug/L	Dissolved oxygen	DO	8.05
B1NKM5	399-1-11	6/23/2007	N	DO	Dissolved oxygen	8400	ug/L	Dissolved oxygen	DO	8.4
B1RCX8	399-1-11	1/14/2008	N	DO	Dissolved oxygen	9650	ug/L	Dissolved oxygen	DO	9.65
B1VLW8	399-1-11	6/27/2008	N	DO	Dissolved oxygen	9720	ug/L	Dissolved oxygen	DO	9.72
B1Y2W4	399-1-11	1/7/2009	N	DO	Dissolved oxygen	9480	ug/L	Dissolved oxygen	DO	9.48
B20P97	399-1-11	7/7/2009	N	DO	Dissolved oxygen	9590	ug/L	Dissolved oxygen	DO	9.59
B23000	399-1-11	12/28/2009	N	DO	Dissolved oxygen	9860	ug/L	Dissolved oxygen	DO	9.86
B25NW9	399-1-11	6/6/2010	N	DO	Dissolved oxygen	10350	ug/L	Dissolved oxygen	DO	10.35
B1H231	399-1-12	12/22/2005	N	DO	Dissolved oxygen	7510	ug/L	Dissolved oxygen	DO	7.51
B1J8L8	399-1-12	7/24/2006	N	DO	Dissolved oxygen	8340	ug/L	Dissolved oxygen	DO	8.34
B1LCT3	399-1-12	12/14/2006	N	DO	Dissolved oxygen	7370	ug/L	Dissolved oxygen	DO	7.37
B1NKM9	399-1-12	6/21/2007	N	DO	Dissolved oxygen	8130	ug/L	Dissolved oxygen	DO	8.13
B1RCY2	399-1-12	12/28/2007	N	DO	Dissolved oxygen	7720	ug/L	Dissolved oxygen	DO	7.72
B1VLX1	399-1-12	6/27/2008	N	DO	Dissolved oxygen	9020	ug/L	Dissolved oxygen	DO	9.02
B20PB0	399-1-12	7/7/2009	N	DO	Dissolved oxygen	8940	ug/L	Dissolved oxygen	DO	8.94
B23003	399-1-12	4/7/2010	N	DO	Dissolved oxygen	8720	ug/L	Dissolved oxygen	DO	8.72
B25NX2	399-1-12	6/6/2010	N	DO	Dissolved oxygen	9690	ug/L	Dissolved oxygen	DO	9.69
B1H1N3	399-1-15	12/21/2005	N	DO	Dissolved oxygen	8480	ug/L	Dissolved oxygen	DO	8.48
J10V23	399-1-15	12/21/2005	N	DO	Dissolved oxygen	8480	ug/L	Dissolved oxygen	DO	8.48
J10V28	399-1-15	12/21/2005	N	DO	Dissolved oxygen	8480	ug/L	Dissolved oxygen	DO	8.48
B1J8M2	399-1-15	6/22/2006	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B1LCR9	399-1-15	12/8/2006	N	DO	Dissolved oxygen	8420	ug/L	Dissolved oxygen	DO	8.42
B1NKN3	399-1-15	6/6/2007	N	DO	Dissolved oxygen	8770	ug/L	Dissolved oxygen	DO	8.77
B1RCY6	399-1-15	12/28/2007	N	DO	Dissolved oxygen	9820	ug/L	Dissolved oxygen	DO	9.82
B1VLX7	399-1-15	6/27/2008	N	DO	Dissolved oxygen	10180	ug/L	Dissolved oxygen	DO	10.18
B1Y2X2	399-1-15	1/7/2009	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B20PB3	399-1-15	7/7/2009	N	DO	Dissolved oxygen	9490	ug/L	Dissolved oxygen	DO	9.49
B23006	399-1-15	12/14/2009	N	DO	Dissolved oxygen	9560	ug/L	Dissolved oxygen	DO	9.56
B25NX5	399-1-15	7/6/2010	N	DO	Dissolved oxygen	10340	ug/L	Dissolved oxygen	DO	10.34
B1H227	399-1-16A	12/16/2005	N	DO	Dissolved oxygen	78800	ug/L	Dissolved oxygen	DO	78.8
B1J8M6	399-1-16A	6/23/2006	N	DO	Dissolved oxygen	6860	ug/L	Dissolved oxygen	DO	6.86
B1LCR5	399-1-16A	12/22/2006	N	DO	Dissolved oxygen	8030	ug/L	Dissolved oxygen	DO	8.03
B1MFB2	399-1-16A	3/22/2007	N	DO	Dissolved oxygen	8530	ug/L	Dissolved oxygen	DO	8.53
B1NKN7	399-1-16A	6/23/2007	N	DO	Dissolved oxygen	7850	ug/L	Dissolved oxygen	DO	7.85
B1PFW1	399-1-16A	9/6/2007	N	DO	Dissolved oxygen	7720	ug/L	Dissolved oxygen	DO	7.72
B1R4D4	399-1-16A	11/12/2007	N	DO	Dissolved oxygen	9310	ug/L	Dissolved oxygen	DO	9.31
B1TX93	399-1-16A	4/1/2008	N	DO	Dissolved oxygen	9370	ug/L	Dissolved oxygen	DO	9.37
B1X6Y4	399-1-16A	10/21/2008	N	DO	Dissolved oxygen	8960	ug/L	Dissolved oxygen	DO	8.96
B1XMM5	399-1-16A	11/19/2008	N	DO	Dissolved oxygen	8890	ug/L	Dissolved oxygen	DO	8.89
B1Y2X6	399-1-16A	12/31/2008	N	DO	Dissolved oxygen	9980	ug/L	Dissolved oxygen	DO	9.98
B1Y7W5	399-1-16A	1/15/2009	N	DO	Dissolved oxygen	9190	ug/L	Dissolved oxygen	DO	9.19
B1YK35	399-1-16A	2/11/2009	N	DO	Dissolved oxygen	9270	ug/L	Dissolved oxygen	DO	9.27
B1YV86	399-1-16A	3/17/2009	N	DO	Dissolved oxygen	9260	ug/L	Dissolved oxygen	DO	9.26
B20377	399-1-16A	4/16/2009	N	DO	Dissolved oxygen	9300	ug/L	Dissolved oxygen	DO	9.3
B20HT1	399-1-16A	5/26/2009	N	DO	Dissolved oxygen	8760	ug/L	Dissolved oxygen	DO	8.76
B20PB6	399-1-16A	6/16/2009	N	DO	Dissolved oxygen	8090	ug/L	Dissolved oxygen	DO	8.09
B211H6	399-1-16A	7/14/2009	N	DO	Dissolved oxygen	8660	ug/L	Dissolved oxygen	DO	8.66
B219D6	399-1-16A	8/16/2009	N	DO	Dissolved oxygen	8880	ug/L	Dissolved oxygen	DO	8.88
B21K17	399-1-16A	9/1/2009	N	DO	Dissolved oxygen	8270	ug/L	Dissolved oxygen	DO	8.27
B220M8	399-1-16A	10/5/2009	N	DO	Dissolved oxygen	8880	ug/L	Dissolved oxygen	DO	8.88
B22LD7	399-1-16A	11/10/2009	N	DO	Dissolved oxygen	9000	ug/L	Dissolved oxygen	DO	9
B23009	399-1-16A	12/14/2009	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B23927	399-1-16A	1/13/2010	N	DO	Dissolved oxygen	9390	ug/L	Dissolved oxygen	DO	9.39
B23TP9	399-1-16A	2/16/2010	N	DO	Dissolved oxygen	9540	ug/L	Dissolved oxygen	DO	9.54
B24BM4	399-1-16A	3/16/2010	N	DO	Dissolved oxygen	9280	ug/L	Dissolved oxygen	DO	9.28
B24MY8	399-1-16A	4/7/2010	N	DO	Dissolved oxygen	9270	ug/L	Dissolved oxygen	DO	9.27

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1NKM1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1RCX5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2007		
B1VLW5	mg/L	U			FIELD	360.1_OXYGEN_FLD	GW					7/1/2008		
B1XYD1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B231F1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2009		
B25NW6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1H1M9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2005		
B1J8L4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2006		
B1LCT7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1NKM5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1RCX8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/14/2008		
B1VLW8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2008		
B1Y2W4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20P97	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B23000	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B25NW9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H231	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8L8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/24/2006		
B1LCT3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2006		
B1NKM9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RCY2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2007		
B1VLX1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2008		
B20PB0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B23003	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		
B25NX2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1N3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
J10V23	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
J10V28	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
B1J8M2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2006		
B1LCR9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1NKN3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1RCY6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2007		
B1VLX7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2008		
B1Y2X2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20PB3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B23006	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25NX5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2010		
B1H227	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					12/16/2005		
B1J8M6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCR5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2006		
B1MFB2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/22/2007		
B1NKN7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1PFW1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/6/2007		
B1R4D4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/12/2007		
B1TX93	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/1/2008		
B1X6Y4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B1XMM5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/19/2008		
B1Y2X6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2008		
B1Y7W5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/15/2009		
B1YK35	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B1YV86	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2009		
B20377	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/16/2009		
B20HT1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B20PB6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B211H6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/14/2009		
B219D6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B21K17	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/1/2009		
B220M8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/5/2009		
B22LD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/10/2009		
B23009	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B23927	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2010		
B23TP9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B24BM4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B24MY8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1NKM1			R			52:27.0	7/5/2007					
B1RCX5			R			18:11.0	1/24/2008					
B1VLW5			R			34:52.0	1/26/2010					
B1XYD1			R			03:01.0	3/31/2009					
B231F1			R			12:07.0	1/5/2010					
B25NW6			R			59:20.0	8/10/2010					
B1H1M9			R			28:33.0	1/19/2006					
B1J8L4			R			28:29.0	7/13/2006					
B1LCT7			R			39:30.0	1/2/2007					
B1NKM5			R			52:34.0	7/26/2007					
B1RCX8			R			18:16.0	1/31/2008					
B1VLW8			R			34:57.0	8/12/2008					
B1Y2W4			R			03:08.0	2/2/2009					
B20P97			R			38:24.0	8/11/2009					
B23000			R			04:02.0	2/11/2010					
B25NW9			R			59:23.0	8/10/2010					
B1H231			R			33:42.0	1/19/2006					
B1J8L8			R			28:36.0	8/30/2006					
B1LCT3			R			39:26.0	1/10/2007					
B1NKM9			R			52:39.0	7/26/2007					
B1RCY2			R			18:20.0	2/5/2008					
B1VLX1			R			35:03.0	8/12/2008					
B20PB0			R			38:27.0	8/11/2009					
B23003			R			04:07.0	5/24/2010					
B25NX2			R			59:31.0	8/10/2010					
B1H1N3			R			28:47.0	1/19/2006					
J10V23			S	N			10/23/2010					
J10V28			S	N			10/23/2010					
B1J8M2			R			28:47.0	7/13/2006					
B1LCR9			R			39:22.0	1/2/2007					
B1NKN3			R			52:43.0	7/5/2007					
B1RCY6			R			18:25.0	2/5/2008					
B1VLX7			R			35:14.0	8/12/2008					
B1Y2X2			R			03:31.0	2/2/2009					
B20PB3			R			38:32.0	8/11/2009					
B23006			R			04:11.0	1/5/2010					
B25NX5			R			59:37.0	9/27/2010					
B1H227			R			33:28.0	4/14/2009					
B1J8M6			R			28:55.0	8/10/2006					
B1LCR5			R			39:16.0	1/30/2007					
B1MFB2			R			47:13.0	6/9/2007					
B1NKN7			R			52:49.0	7/26/2007					
B1PFW1			R			24:36.0	10/9/2007					
B1R4D4			R			10:15.0	12/17/2007					
B1TX93			R			32:18.0	5/21/2008					
B1X6Y4			R			37:27.0	11/7/2008					
B1XMM5			R			59:09.0	12/15/2008					
B1Y2X6			R			03:35.0	1/19/2009					
B1Y7W5			R			30:35.0	3/24/2009					
B1YK35			R			45:28.0	3/31/2009					
B1YV86			R			43:40.0	4/27/2009					
B20377			R			16:20.0	6/18/2009					
B20HT1			R			05:40.0	7/9/2009					
B20PB6			R			38:37.0	7/28/2009					
B211H6			R			49:13.0	8/11/2009					
B219D6			R			22:46.0	9/16/2009					
B21K17			R			48:29.0	10/12/2009					
B220M8			R			29:41.0	11/16/2009					
B22LD7			R			51:33.0	1/26/2010					
B23009			R			04:19.0	1/5/2010					
B23927			R			35:08.0	3/12/2010					
B23TP9			R			17:07.0	3/17/2010					
B24BM4			R			20:27.0	4/20/2010					
B24MY8			R			41:22.0	5/24/2010					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1NKM1				WATER			7/5/2007	WATER			PNLGW		
B1RCX5				WATER			1/24/2008	WATER			PNLGW		
B1VLW5				WATER			1/22/2009	WATER			PNLGW		
B1XYD1				WATER			3/31/2009	WATER			PNLGW		
B231F1				WATER			1/5/2010	WATER			PNLGW		
B25NW6				WATER			8/10/2010	WATER			PNLGW		
B1H1M9							1/19/2006	WATER			PNLGW		
B1J8L4							7/13/2006	WATER			PNLGW		
B1LCT7							1/2/2007	WATER			PNLGW		
B1NKM5				WATER			7/26/2007	WATER			PNLGW		
B1RCX8				WATER			1/31/2008	WATER			PNLGW		
B1VLW8				WATER			8/12/2008	WATER			PNLGW		
B1Y2W4				WATER			2/2/2009	WATER			PNLGW		
B20P97				WATER			8/11/2009	WATER			PNLGW		
B23000				WATER			2/11/2010	WATER			PNLGW		
B25NW9				WATER			8/10/2010	WATER			PNLGW		
B1H231							1/19/2006	WATER			PNLGW		
B1J8L8							8/30/2006	WATER			PNLGW		
B1LCT3							1/10/2007	WATER			PNLGW		
B1NKM9				WATER			7/26/2007	WATER			PNLGW		
B1RCY2				WATER			2/5/2008	WATER			PNLGW		
B1VLX1				WATER			8/12/2008	WATER			PNLGW		
B20PB0				WATER			8/11/2009	WATER			PNLGW		
B23003				WATER			5/24/2010	WATER			PNLGW		
B25NX2				WATER			8/10/2010	WATER			PNLGW		
B1H1N3							1/19/2006	WATER			PNLGW		
J10V23				WATER			10/23/2010				RIVERCOR		
J10V28				WATER			10/23/2010				RIVERCOR		
B1J8M2							7/13/2006	WATER			PNLGW		
B1LCR9							1/2/2007	WATER			PNLGW		
B1NKN3				WATER			7/5/2007	WATER			PNLGW		
B1RCY6				WATER			2/5/2008	WATER			PNLGW		
B1VLX7				WATER			8/12/2008	WATER			PNLGW		
B1Y2X2				WATER			2/2/2009	WATER			PNLGW		
B20PB3				WATER			8/11/2009	WATER			PNLGW		
B23006				WATER			1/5/2010	WATER			PNLGW		
B25NX5				WATER			9/27/2010	WATER			PNLGW		
B1H227							1/19/2006	WATER			PNLGW		
B1J8M6							8/10/2006	WATER			PNLGW		
B1LCR5							1/30/2007	WATER			PNLGW		
B1MFB2							6/9/2007	WATER			PNLGW		
B1NKN7				WATER			7/26/2007	WATER			PNLGW		
B1PFW1				WATER			10/9/2007	WATER			PNLGW		
B1R4D4				WATER			12/17/2007	WATER			PNLGW		
B1TX93				WATER			5/21/2008	WATER			PNLGW		
B1X6Y4				WATER			11/7/2008	WATER			PNLGW		
B1XMM5				WATER			12/15/2008	WATER			PNLGW		
B1Y2X6				WATER			1/19/2009	WATER			PNLGW		
B1Y7W5				WATER			3/24/2009	WATER			PNLGW		
B1YK35				WATER			3/31/2009	WATER			PNLGW		
B1YV86				WATER			4/27/2009	WATER			PNLGW		
B20377				WATER			6/18/2009	WATER			PNLGW		
B20HT1				WATER			7/9/2009	WATER			PNLGW		
B20PB6				WATER			7/28/2009	WATER			PNLGW		
B211H6				WATER			8/11/2009	WATER			PNLGW		
B219D6				WATER			9/16/2009	WATER			PNLGW		
B21K17				WATER			10/12/2009	WATER			PNLGW		
B220M8				WATER			11/16/2009	WATER			PNLGW		
B22LD7				WATER			12/28/2009	WATER			PNLGW		
B23009				WATER			1/5/2010	WATER			PNLGW		
B23927				WATER			3/12/2010	WATER			PNLGW		
B23TP9				WATER			3/17/2010	WATER			PNLGW		
B24BM4				WATER			4/20/2010	WATER			PNLGW		
B24MY8				WATER			5/24/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1NKM1							9893970	S07-006		
B1RCX5							10127736	S08-012		
B1VLW5					53:40.0		11038309	S08-006		
B1XYD1							11932616	W09-012		
B231F1							26408468	W10-012		
B25NW6							39829183	S10-006		
B1H1M9							9172327	S06-012		
B1J8L4							9531955	S06-006		
B1LCT7							9707916	S07-012		
B1NKM5							9915555	S07-006		
B1RCX8							10135144	S08-012		
B1VLW8							10801683	S08-006		
B1Y2W4							11047715	S09-012		
B20P97							19254081	S09-006		
B23000							28277847	S10-012		
B25NW9							39829325	S10-006		
B1H231							9172318	S06-012		
B1J8L8							9597055	S06-006		
B1LCT3							9716333	S07-012		
B1NKM9							9915293	S07-006		
B1RCY2							10137427	S08-012		
B1VLX1							10801677	S08-006		
B20PB0							19254087	S09-006		
B23003							34026129	S10-012		
B25NX2							39829319	S10-006		
B1H1N3							9172333	S06-012		
J10V23							46327843			
J10V28							46316791			
B1J8M2							9531961	S06-006		
B1LCR9							9707910	S07-012		
B1NKN3							9893982	S07-006		
B1RCY6							10137415	S08-012		
B1VLX7							10801689	S08-006		
B1Y2X2							11047709	S09-012		
B20PB3							19254075	S09-006		
B23006							26407114	S10-012		
B25NX5							44188519	S10-006		
B1H227				Y" Review flag added per RDR 090224FIELD-R5462"			9172310	S06-012		
B1J8M6							9590088	S06-006		
B1LCR5							9728519	S07-012		
B1MFB2							9873084	S07-003		
B1NKN7							9915543	S07-006		
B1PFW1							9978007	S07-009		
B1R4D4							10088016	S08-011		
B1TX93							10234278	S08-004		
B1X6Y4							10981177	S09-010		
B1XMM5							10999322	S09-011		
B1Y2X6							11031396	S09-012		
B1Y7W5							11565061	W09-001		
B1YK35							11932622	S09-002		
B1YV86							13441178	S09-003		
B20377							16100826	S09-004		
B20HT1							17262887	S09-005		
B20PB6							18498099	S09-006		
B211H6							19256107	W09-007		
B219D6							21290595	W09-008		
B21K17							22766283	S09-009		
B220M8							24060742	S10-010		
B22LD7							26071268	S10-011		
B23009							26407061	S10-012		
B23927							29811657	W10-001		
B23TP9							30188627	W10-002		
B24BM4							32093012	W10-003		
B24MY8							34026123	S10-004		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1NKM1									UNKNOWN		
B1RCX5											
B1VLW5											
B1XYD1	verified - 04/10/09 - pcl								UNKNOWN		
B231F1	Verified - pcl - 01-06-10								UNKNOWN		
B25NW6	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1M9											
B1J8L4											
B1LCT7											
B1NKM5									UNKNOWN		
B1RCX8											
B1VLW8									UNKNOWN		
B1Y2W4									UNKNOWN		
B20P97	Verified - pcl - 08-12-09								UNKNOWN		
B23000	Verified - 02-22-10 - pcl								UNKNOWN		
B25NW9	Verified - pcl - 08-11-10								UNKNOWN		
B1H231											
B1J8L8											
B1LCT3											
B1NKM9									UNKNOWN		
B1RCY2											
B1VLX1									UNKNOWN		
B20PB0	Verified - pcl - 08-12-09								UNKNOWN		
B23003	Verified - pcl - 05/25/10								UNKNOWN		
B25NX2	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1N3											
J10V23											
J10V28											
B1J8M2											
B1LCR9											
B1NKN3									UNKNOWN		
B1RCY6											
B1VLX7									UNKNOWN		
B1Y2X2									UNKNOWN		
B20PB3	Verified - pcl - 08-12-09								UNKNOWN		
B23006									UNKNOWN		
B25NX5	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H227											
B1J8M6											
B1LCR5											
B1MFB2											
B1NKN7									UNKNOWN		
B1PFW1											
B1R4D4											
B1TX93									UNKNOWN		
B1X6Y4									UNKNOWN		
B1XMM5									UNKNOWN		
B1Y2X6									UNKNOWN		
B1Y7W5	Verified - 04/01/09 - pcl								UNKNOWN		
B1YK35									UNKNOWN		
B1YV86	Verified - 05/06/09 - pcl								UNKNOWN		
B20377									UNKNOWN		
B20HT1									UNKNOWN		
B20PB6	VERIFIED BY JAJ 7/30/09								UNKNOWN		
B211H6	Verified - pcl - 08-12-09								UNKNOWN		
B219D6	Verified - pcl - 09-17-09								UNKNOWN		
B21K17	Verified - 10-20-09 - pcl								UNKNOWN		
B220M8									UNKNOWN		
B22LD7	Verified - 12-29-09 - pcl								UNKNOWN		
B23009	verified - pcl - 01-05-10								UNKNOWN		
B23927	Verified - 03-16-10 - pcl								UNKNOWN		
B23TP9	Field data verified, MVM 03/23/10								UNKNOWN		
B24BM4	Verified - MVM - 4/21/10										
B24MY8									UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1NKM1										
B1RCX5										
B1VLW5										
B1XYD1										
B231F1										
B25NW6										
B1H1M9										
B1J8L4										
B1LCT7										
B1NKM5										
B1RCX8										
B1VLW8										
B1Y2W4										
B20P97										
B23000										
B25NW9										
B1H231										
B1J8L8										
B1LCT3										
B1NKM9										
B1RCY2										
B1VLX1										
B20PB0										
B23003										
B25NX2										
B1H1N3										
J10V23										
J10V28										
B1J8M2										
B1LCR9										
B1NKN3										
B1RCY6										
B1VLX7										
B1Y2X2										
B20PB3										
B23006										
B25NX5										
B1H227										
B1J8M6										
B1LCR5										
B1MFB2										
B1NKN7										
B1PFW1										
B1R4D4										
B1TX93										
B1X6Y4										
B1XMM5										
B1Y2X6										
B1Y7W5										
B1YK35										
B1YV86										
B20377										
B20HT1										
B20PB6										
B211H6										
B219D6										
B21K17										
B220M8										
B22LD7										
B23009										
B23927										
B23TP9										
B24BM4										
B24MY8										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25490	399-1-16A	5/20/2010	N	DO	Dissolved oxygen	9790	ug/L	Dissolved oxygen	DO	9.79
B25NX8	399-1-16A	6/6/2010	N	DO	Dissolved oxygen	9930	ug/L	Dissolved oxygen	DO	9.93
B266X4	399-1-16A	7/23/2010	N	DO	Dissolved oxygen	9110	ug/L	Dissolved oxygen	DO	9.11
B1H1N7	399-1-16B	12/16/2005	N	DO	Dissolved oxygen	28900	ug/L	Dissolved oxygen	DO	28.9
B1J8N0	399-1-16B	6/23/2006	N	DO	Dissolved oxygen	3170	ug/L	Dissolved oxygen	DO	3.17
B1LCR2	399-1-16B	12/22/2006	N	DO	Dissolved oxygen	440	ug/L	Dissolved oxygen	DO	0.44
B1NKP1	399-1-16B	6/6/2007	N	DO	Dissolved oxygen	6	ug/L	Dissolved oxygen	DO	0.006
B1RD00	399-1-16B	12/14/2007	N	DO	Dissolved oxygen	620	ug/L	Dissolved oxygen	DO	0.62
B1VLY2	399-1-16B	6/22/2008	N	DO	Dissolved oxygen	110	ug/L	Dissolved oxygen	DO	0.11
B1XYD5	399-1-16B	12/31/2008	N	DO	Dissolved oxygen	400	ug/L	Dissolved oxygen	DO	0.4
B20PC1	399-1-16B	6/29/2009	N	DO	Dissolved oxygen	3220	ug/L	Dissolved oxygen	DO	3.22
B219F0	399-1-16B	8/16/2009	N	DO	Dissolved oxygen	340	ug/L	Dissolved oxygen	DO	0.34
B231F5	399-1-16B	12/14/2009	N	DO	Dissolved oxygen	130	ug/L	Dissolved oxygen	DO	0.13
B25NY1	399-1-16B	6/6/2010	N	DO	Dissolved oxygen	200	ug/L	Dissolved oxygen	DO	0.2
B1LCP3	399-1-16C	12/8/2006	N	DO	Dissolved oxygen	5050	ug/L	Dissolved oxygen	DO	5.05
B1RD04	399-1-16C	1/31/2008	N	DO	Dissolved oxygen	320	ug/L	Dissolved oxygen	DO	0.32
B1Y2Y3	399-1-16C	12/31/2008	N	DO	Dissolved oxygen	1470	ug/L	Dissolved oxygen	DO	1.47
B23015	399-1-16C	12/14/2009	N	DO	Dissolved oxygen	110	ug/L	Dissolved oxygen	DO	0.11
B1H224	399-1-17A	12/16/2005	N	DO	Dissolved oxygen	77300	ug/L	Dissolved oxygen	DO	77.3
B1J8N4	399-1-17A	6/23/2006	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B1LCN8	399-1-17A	12/8/2006	N	DO	Dissolved oxygen	9130	ug/L	Dissolved oxygen	DO	9.13
B1MFB4	399-1-17A	3/26/2007	N	DO	Dissolved oxygen	8090	ug/L	Dissolved oxygen	DO	8.09
B1NKP5	399-1-17A	6/6/2007	N	DO	Dissolved oxygen	8680	ug/L	Dissolved oxygen	DO	8.68
B1PFW3	399-1-17A	9/6/2007	N	DO	Dissolved oxygen	7490	ug/L	Dissolved oxygen	DO	7.49
B1R4D6	399-1-17A	11/12/2007	N	DO	Dissolved oxygen	9460	ug/L	Dissolved oxygen	DO	9.46
B1TX97	399-1-17A	4/1/2008	N	DO	Dissolved oxygen	9350	ug/L	Dissolved oxygen	DO	9.35
B1X6Y8	399-1-17A	10/21/2008	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B1XMM6	399-1-17A	11/19/2008	N	DO	Dissolved oxygen	9060	ug/L	Dissolved oxygen	DO	9.06
B1Y2Y6	399-1-17A	12/30/2008	N	DO	Dissolved oxygen	8900	ug/L	Dissolved oxygen	DO	8.9
B1Y7W9	399-1-17A	1/15/2009	N	DO	Dissolved oxygen	9080	ug/L	Dissolved oxygen	DO	9.08
B1YK37	399-1-17A	2/11/2009	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B1YV88	399-1-17A	3/17/2009	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B20379	399-1-17A	4/16/2009	N	DO	Dissolved oxygen	9210	ug/L	Dissolved oxygen	DO	9.21
B20HT3	399-1-17A	5/26/2009	N	DO	Dissolved oxygen	9350	ug/L	Dissolved oxygen	DO	9.35
B20PD0	399-1-17A	6/16/2009	N	DO	Dissolved oxygen	9280	ug/L	Dissolved oxygen	DO	9.28
B211H8	399-1-17A	7/14/2009	N	DO	Dissolved oxygen	9080	ug/L	Dissolved oxygen	DO	9.08
B219F1	399-1-17A	8/16/2009	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B21K21	399-1-17A	9/1/2009	N	DO	Dissolved oxygen	8950	ug/L	Dissolved oxygen	DO	8.95
B220N1	399-1-17A	10/5/2009	N	DO	Dissolved oxygen	9270	ug/L	Dissolved oxygen	DO	9.27
B22LF0	399-1-17A	11/10/2009	N	DO	Dissolved oxygen	9060	ug/L	Dissolved oxygen	DO	9.06
B23018	399-1-17A	12/14/2009	N	DO	Dissolved oxygen	8910	ug/L	Dissolved oxygen	DO	8.91
B23933	399-1-17A	1/13/2010	N	DO	Dissolved oxygen	8940	ug/L	Dissolved oxygen	DO	8.94
B24BM8	399-1-17A	3/16/2010	N	DO	Dissolved oxygen	9680	ug/L	Dissolved oxygen	DO	9.68
B24N01	399-1-17A	4/7/2010	N	DO	Dissolved oxygen	9580	ug/L	Dissolved oxygen	DO	9.58
B25495	399-1-17A	5/20/2010	N	DO	Dissolved oxygen	10170	ug/L	Dissolved oxygen	DO	10.17
B25LR0	399-1-17A	6/4/2010	N	DO	Dissolved oxygen	9570	ug/L	Dissolved oxygen	DO	9.57
B266X9	399-1-17A	7/20/2010	N	DO	Dissolved oxygen	4450	ug/L	Dissolved oxygen	DO	4.45
B1H1P1	399-1-17B	1/10/2006	N	DO	Dissolved oxygen	390	ug/L	Dissolved oxygen	DO	0.39
B1J8N8	399-1-17B	6/23/2006	N	DO	Dissolved oxygen	140	ug/L	Dissolved oxygen	DO	0.14
B1LCN3	399-1-17B	12/8/2006	N	DO	Dissolved oxygen	520	ug/L	Dissolved oxygen	DO	0.52
B1NKP9	399-1-17B	6/6/2007	N	DO	Dissolved oxygen	440	ug/L	Dissolved oxygen	DO	0.44
B1RD07	399-1-17B	12/15/2007	N	DO	Dissolved oxygen	240	ug/L	Dissolved oxygen	DO	0.24
B1VLY5	399-1-17B	6/22/2008	N	DO	Dissolved oxygen	0.04	ug/L	Dissolved oxygen	DO	0.00004
B1XYD9	399-1-17B	12/30/2008	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B20PD4	399-1-17B	6/16/2009	N	DO	Dissolved oxygen	70	ug/L	Dissolved oxygen	DO	0.07
B231F9	399-1-17B	12/14/2009	N	DO	Dissolved oxygen	560	ug/L	Dissolved oxygen	DO	0.56
B25T49	399-1-17B	6/4/2010	N	DO	Dissolved oxygen	1230	ug/L	Dissolved oxygen	DO	1.23
B1LCM8	399-1-17C	12/8/2006	N	DO	Dissolved oxygen	130	ug/L	Dissolved oxygen	DO	0.13
B1RD11	399-1-17C	1/17/2008	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B1Y304	399-1-17C	12/30/2008	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B23024	399-1-17C	12/28/2009	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B1H221	399-1-18A	12/21/2005	N	DO	Dissolved oxygen	8240	ug/L	Dissolved oxygen	DO	8.24
B1LC93	399-1-18A	12/14/2006	N	DO	Dissolved oxygen	8080	ug/L	Dissolved oxygen	DO	8.08

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25490	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/20/2010		
B25NX8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B266X4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B1H1N7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/16/2005		
B1J8N0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCR2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2006		
B1NKP1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1RD00	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2007		
B1VLY2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/22/2008		
B1XYD5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2008		
B20PC1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2009		
B219F0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B231F5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25NY1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1LCP3	mg/L		P		FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1RD04	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2008		
B1Y2Y3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2008		
B23015	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B1H224	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					12/16/2005		
B1J8N4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCN8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1MFB4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/26/2007		
B1NKP5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1PFW3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/6/2007		
B1R4D6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/12/2007		
B1TX97	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/1/2008		
B1X6Y8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B1XMM6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/19/2008		
B1Y2Y6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B1Y7W9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/15/2009		
B1YK37	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B1YV88	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2009		
B20379	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/16/2009		
B20HT3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B20PD0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B211H8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/14/2009		
B219F1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B21K21	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/1/2009		
B220N1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/5/2009		
B22LF0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/10/2009		
B23018	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B23933	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2010		
B24BM8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B24N01	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		
B25495	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/20/2010		
B25LR0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B266X9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/20/2010		
B1H1P1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/10/2006		
B1J8N8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCN3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1NKP9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1RD07	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2007		
B1VLY5	mg/L	E			FIELD	360.1_OXYGEN_FLD	GW					6/22/2008		
B1XYD9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B20PD4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B231F9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25T49	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1LCM8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/8/2006		
B1RD11	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1Y304	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B23024	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B1H221	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
B1LC93	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25490			R			36:12.0	7/15/2010					
B25NX8			R			59:41.0	8/10/2010					
B266X4			R			39:14.0	10/4/2010					
B1H1N7			R			29:00.0	1/19/2006					
B1J8N0			R			29:03.0	8/10/2006					
B1LCR2			R			39:12.0	1/30/2007					
B1NKP1			R			52:53.0	7/9/2007					
B1RD00			R			18:29.0	1/24/2008					
B1VLY2			R			35:20.0	1/26/2010					
B1XYD5			R			03:02.0	1/19/2009					
B20PC1			R			38:44.0	8/10/2009					
B219F0			R			22:57.0	9/18/2009					
B231F5			R			12:08.0	1/5/2010					
B25NY1			R			59:45.0	8/10/2010					
B1LCP3			R			38:57.0	2/22/2007					
B1RD04			R			18:36.0	3/4/2008					
B1Y2Y3			R			03:43.0	1/19/2009					
B23015			R			04:39.0	1/5/2010					
B1H224			R			33:14.0	4/14/2009					
B1J8N4			R			29:11.0	8/10/2006					
B1LCN8			R			38:53.0	1/2/2007					
B1MFB4			R			47:14.0	6/9/2007					
B1NKP5			R			53:00.0	7/9/2007					
B1PFW3			R			24:37.0	10/9/2007					
B1R4D6			R			10:15.0	12/17/2007					
B1TX97			R			32:40.0	5/21/2008					
B1X6Y8			R			37:47.0	11/7/2008					
B1XMM6			R			59:09.0	12/17/2008					
B1Y2Y6			R			03:46.0	1/21/2009					
B1Y7W9			R			30:36.0	7/7/2009					
B1YK37			R			45:29.0	3/31/2009					
B1YV88			R			43:41.0	4/27/2009					
B20379			R			16:20.0	6/18/2009					
B20HT3			R			05:40.0	7/9/2009					
B20PD0			R			39:23.0	7/28/2009					
B211H8			R			49:13.0	8/11/2009					
B219F1			R			22:57.0	9/16/2009					
B21K21			R			48:45.0	10/12/2009					
B220N1			R			29:46.0	11/16/2009					
B22LF0			R			51:36.0	12/28/2009					
B23018			R			04:42.0	1/5/2010					
B23933			R			35:20.0	3/12/2010					
B24BM8			R			20:28.0	4/20/2010					
B24N01			R			41:31.0	5/24/2010					
B25495			R			36:30.0	7/15/2010					
B25LR0			R			36:45.0	8/10/2010					
B266X9			R			39:20.0	10/21/2010					
B1H1P1			R			29:10.0	1/30/2006					
B1J8N8			R			29:24.0	8/10/2006					
B1LCN3			R			38:46.0	1/2/2007					
B1NKP9			R			53:03.0	7/6/2007					
B1RD07			R			18:41.0	1/24/2008					
B1VLY5			R			35:26.0	1/26/2010					
B1XYD9			R			03:04.0	1/21/2009					
B20PD4			R			39:34.0	7/28/2009					
B231F9			R			12:09.0	1/5/2010					
B25T49			R			13:35.0	8/10/2010					
B1LCM8			R			38:42.0	1/2/2007					
B1RD11			R			18:51.0	2/22/2008					
B1Y304			R			03:54.0	2/5/2009					
B23024			R			04:52.0	2/11/2010					
B1H221			R			32:50.0	1/19/2006					
B1LC93			R			35:27.0	1/10/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25490				WATER			7/15/2010	WATER			PNLGW		
B25NX8				WATER			8/10/2010	WATER			PNLGW		
B266X4				WATER			10/4/2010	WATER			PNLGW		
B1H1N7							1/19/2006	WATER			PNLGW		
B1J8N0							8/10/2006	WATER			PNLGW		
B1LCR2							1/30/2007	WATER			PNLGW		
B1NKP1				WATER			7/9/2007	WATER			PNLGW		
B1RD00				WATER			1/24/2008	WATER			PNLGW		
B1VLY2				WATER			8/11/2008	WATER			PNLGW		
B1XYD5				WATER			1/19/2009	WATER			PNLGW		
B20PC1				WATER			8/10/2009	WATER			PNLGW		
B219F0				WATER			9/16/2009	WATER			PNLGW		
B231F5				WATER			1/5/2010	WATER			PNLGW		
B25NY1				WATER			8/10/2010	WATER			PNLGW		
B1LCP3							2/22/2007	WATER			PNLGW		
B1RD04				WATER			3/4/2008	WATER			PNLGW		
B1Y2Y3				WATER			1/19/2009	WATER			PNLGW		
B23015				WATER			1/5/2010	WATER			PNLGW		
B1H224							1/19/2006	WATER			PNLGW		
B1J8N4							8/10/2006	WATER			PNLGW		
B1LCN8							1/2/2007	WATER			PNLGW		
B1MFB4							6/9/2007	WATER			PNLGW		
B1NKP5				WATER			7/9/2007	WATER			PNLGW		
B1PFW3				WATER			10/9/2007	WATER			PNLGW		
B1R4D6				WATER			12/17/2007	WATER			PNLGW		
B1TX97				WATER			5/21/2008	WATER			PNLGW		
B1X6Y8				WATER			11/7/2008	WATER			PNLGW		
B1XMM6				WATER			12/17/2008	WATER			PNLGW		
B1Y2Y6				WATER			1/21/2009	WATER			PNLGW		
B1Y7W9				WATER			7/7/2009	WATER			PNLGW		
B1YK37				WATER			3/31/2009	WATER			PNLGW		
B1YV88				WATER			4/27/2009	WATER			PNLGW		
B20379				WATER			6/18/2009	WATER			PNLGW		
B20HT3				WATER			7/9/2009	WATER			PNLGW		
B20PD0				WATER			7/28/2009	WATER			PNLGW		
B211H8				WATER			8/11/2009	WATER			PNLGW		
B219F1				WATER			9/16/2009	WATER			PNLGW		
B21K21				WATER			10/12/2009	WATER			PNLGW		
B220N1				WATER			11/16/2009	WATER			PNLGW		
B22LF0				WATER			12/28/2009	WATER			PNLGW		
B23018				WATER			1/5/2010	WATER			PNLGW		
B23933				WATER			3/12/2010	WATER			PNLGW		
B24BM8				WATER			4/20/2010	WATER			PNLGW		
B24N01				WATER			5/24/2010	WATER			PNLGW		
B25495				WATER			7/15/2010	WATER			PNLGW		
B25LR0				WATER			8/10/2010	WATER			PNLGW		
B266X9				WATER			10/21/2010	WATER			PNLGW		
B1H1P1							1/30/2006	WATER			PNLGW		
B1J8N8							8/10/2006	WATER			PNLGW		
B1LCN3							1/2/2007	WATER			PNLGW		
B1NKP9				WATER			7/6/2007	WATER			PNLGW		
B1RD07				WATER			1/24/2008	WATER			PNLGW		
B1VLY5				WATER			8/11/2008	WATER			PNLGW		
B1XYD9				WATER			1/21/2009	WATER			PNLGW		
B20PD4				WATER			7/28/2009	WATER			PNLGW		
B231F9				WATER			1/5/2010	WATER			PNLGW		
B25T49				WATER			8/10/2010	WATER			PNLGW		
B1LCM8							1/2/2007	WATER			PNLGW		
B1RD11				WATER			2/22/2008	WATER			PNLGW		
B1Y304				WATER			1/21/2009	WATER			PNLGW		
B23024				WATER			2/11/2010	WATER			PNLGW		
B1H221							1/19/2006	WATER			PNLGW		
B1LC93							1/10/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25490							37353543	S10-005		
B25NX8							39829313	S10-006		
B266X4							44837048	S10-007		
B1H1N7							9172339	S06-012		
B1J8N0							9590094	S06-006		
B1LCR2							9728450	S07-012		
B1NKP1							9895318	S07-006		
B1RD00							10127742	S08-012		
B1VLY2					29:52.0		10756611	S08-006		
B1XYD5							11031623	W09-012		
B20PC1							19253564	S09-006		
B219F0							21290572	W09-008		
B231F5							26407054	W10-012		
B25NY1							39829307	S10-006		
B1LCP3				P" Review flag added per RDR 070214FIELD-R3732"			9707904	S07-012		
B1RD04							10156075	S08-012		
B1Y2Y3							11030657	S09-012		
B23015							26407067	S10-012		
B1H224				Y" Review flag added per RDR 090224FIELD-R5462"			9172306	S06-012		
B1J8N4							9590100	S06-006		
B1LCN8							9707898	S07-012		
B1MFB4							9873090	S07-003		
B1NKP5							9895324	S07-006		
B1PFW3							9978013	S07-009		
B1R4D6							10088010	S08-011		
B1TX97							10234284	S08-004		
B1X6Y8							10981189	S09-010		
B1XMM6							10999523	S09-011		
B1Y2Y6							11037760	S09-012		
B1Y7W9							17258963	W09-001		
B1YK37							11932662	S09-002		
B1YV88							13441184	S09-003		
B20379							16100832	S09-004		
B20HT3							17262881	S09-005		
B20PD0							18498093	S09-006		
B211H8							19256135	W09-007		
B219F1							21290581	W09-008		
B21K21							22766230	S09-009		
B220N1							24060748	S10-010		
B22LF0							26071280	S10-011		
B23018							26407081	S10-012		
B23933							29811686	W10-001		
B24BM8							32092996	W10-003		
B24N01							34026072	S10-004		
B25495							37353553	S10-005		
B25LR0							39829213	X10-072		
B266X9							46113976	S10-007		
B1H1P1							9239680	S06-012		
B1J8N8							9590104	S06-006		
B1LCN3							9707929	S07-012		
B1NKP9							9895141	S07-006		
B1RD07							10127698	S08-012		
B1VLY5					15:36.0		10756486	S08-006		
B1XYD9							11037766	W09-012		
B20PD4							18498087	S09-006		
B231F9							26407074	W10-012		
B25T49							39829206	S10-006		
B1LCM8							9707888	S07-012		
B1RD11							10150530	S08-012		
B1Y304							11037772	S09-012		
B23024							28277829	S10-012		
B1H221							9172300	S06-012		
B1LC93							9716321	S07-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25490	Verified - mvm - 7/19/10								UNKNOWN		
B25NX8	Verified - 08-11-10 - pcl								UNKNOWN		
B266X4	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H1N7											
B1J8N0											
B1LCR2											
B1NKP1									UNKNOWN		
B1RD00											
B1VLY2											
B1XYD5									UNKNOWN		
B20PC1	Verified - pcl - 08-12-09								UNKNOWN		
B219F0	Verified - pcl - 09-17-09								UNKNOWN		
B231F5									UNKNOWN		
B25NY1									UNKNOWN		
B1LCP3											
B1RD04											
B1Y2Y3									UNKNOWN		
B23015	verified - pcl - 01-05-10								UNKNOWN		
B1H224											
B1J8N4											
B1LCN8											
B1MFB4											
B1NKP5									UNKNOWN		
B1PFW3											
B1R4D6											
B1TX97									UNKNOWN		
B1X6Y8									UNKNOWN		
B1XMM6									UNKNOWN		
B1Y2Y6									UNKNOWN		
B1Y7W9									UNKNOWN		
B1YK37	verified - 04/10/09 - pcl								UNKNOWN		
B1YV88	Verified - 05/06/09 - pcl								UNKNOWN		
B20379									UNKNOWN		
B20HT3									UNKNOWN		
B20PD0	VERIFIED BY JAJ 7/30/09								UNKNOWN		
B211H8									UNKNOWN		
B219F1	Verified - pcl - 09-17-09								UNKNOWN		
B21K21	Verified - 10-20-09 - pcl								UNKNOWN		
B220N1									UNKNOWN		
B22LF0	Verified - 12-29-09 - pcl								UNKNOWN		
B23018	verified - pcl - 01-05-10								UNKNOWN		
B23933									UNKNOWN		
B24BM8	Verified - MVM - 4/21/10										
B24N01									UNKNOWN		
B25495	Verified - mvm - 7/19/10								UNKNOWN		
B25LR0									UNKNOWN		
B266X9	MANUAL DATA ENTRY VERIFIED 10/25/10 SAL								UNKNOWN		
B1H1P1											
B1J8N8											
B1LCN3											
B1NKP9									UNKNOWN		
B1RD07											
B1VLY5											
B1XYD9									UNKNOWN		
B20PD4	VERIFIED BY JAJ 7/30/09								UNKNOWN		
B231F9	verified - pcl - 01-05-10								UNKNOWN		
B25T49									UNKNOWN		
B1LCM8											
B1RD11											
B1Y304									UNKNOWN		
B23024	Verified - 02-22-10 - pcl								UNKNOWN		
B1H221											
B1LC93											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25490										
B25NX8										
B266X4										
B1H1N7										
B1J8N0										
B1LCR2										
B1NKP1										
B1RD00										
B1VLY2										
B1XYD5										
B20PC1										
B219F0										
B231F5										
B25NY1										
B1LCP3										
B1RD04										
B1Y2Y3										
B23015										
B1H224										
B1J8N4										
B1LCN8										
B1MFB4										
B1NKP5										
B1PFW3										
B1R4D6										
B1TX97										
B1X6Y8										
B1XMM6										
B1Y2Y6										
B1Y7W9										
B1YK37										
B1YV88										
B20379										
B20HT3										
B20PD0										
B211H8										
B219F1										
B21K21										
B220N1										
B22LF0										
B23018										
B23933										
B24BM8										
B24N01										
B25495										
B25LR0										
B266X9										
B1H1P1										
B1J8N8										
B1LCN3										
B1NKP9										
B1RD07										
B1VLY5										
B1XYD9										
B20PD4										
B231F9										
B25T49										
B1LCM8										
B1RD11										
B1Y304										
B23024										
B1H221										
B1LC93										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1NKR3	399-1-18A	6/6/2007	N	DO	Dissolved oxygen	8990	ug/L	Dissolved oxygen	DO	8.99
B1XYF1	399-1-18A	12/30/2008	N	DO	Dissolved oxygen	9210	ug/L	Dissolved oxygen	DO	9.21
B20PD7	399-1-18A	6/16/2009	N	DO	Dissolved oxygen	9600	ug/L	Dissolved oxygen	DO	9.6
B23027	399-1-18A	12/14/2009	N	DO	Dissolved oxygen	10030	ug/L	Dissolved oxygen	DO	10.03
B25NY7	399-1-18A	6/6/2010	N	DO	Dissolved oxygen	9820	ug/L	Dissolved oxygen	DO	9.82
B1H1P5	399-1-18B	12/21/2005	N	DO	Dissolved oxygen	60	ug/L	Dissolved oxygen	DO	0.06
B1LC98	399-1-18B	12/14/2006	N	DO	Dissolved oxygen	640	ug/L	Dissolved oxygen	DO	0.64
B1NKR7	399-1-18B	6/6/2007	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1PVT4	399-1-18B	10/19/2007	N	DO	Dissolved oxygen	60	ug/L	Dissolved oxygen	DO	0.06
B1RFH4	399-1-18B	12/15/2007	N	DO	Dissolved oxygen	70	ug/L	Dissolved oxygen	DO	0.07
B1RV95	399-1-18B	1/25/2008	N	DO	Dissolved oxygen	70	ug/L	Dissolved oxygen	DO	0.07
B1T4X8	399-1-18B	2/21/2008	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1TKM4	399-1-18B	3/16/2008	N	DO	Dissolved oxygen	60	ug/L	Dissolved oxygen	DO	0.06
B1TX98	399-1-18B	4/1/2008	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1VLY8	399-1-18B	6/22/2008	N	DO	Dissolved oxygen	0.01	ug/L	Dissolved oxygen	DO	0.00001
B1W272	399-1-18B	7/1/2008	N	DO	Dissolved oxygen	20	ug/L	Dissolved oxygen	DO	0.02
B1WH17	399-1-18B	8/12/2008	N	DO	Dissolved oxygen	140	ug/L	Dissolved oxygen	DO	0.14
B1WY93	399-1-18B	9/25/2008	N	DO	Dissolved oxygen	1900	ug/L	Dissolved oxygen	DO	1.9
B1XYF3	399-1-18B	12/30/2008	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B20PF0	399-1-18B	6/16/2009	N	DO	Dissolved oxygen	680	ug/L	Dissolved oxygen	DO	0.68
B231H3	399-1-18B	12/14/2009	N	DO	Dissolved oxygen	140	ug/L	Dissolved oxygen	DO	0.14
B25P00	399-1-18B	6/6/2010	N	DO	Dissolved oxygen	520	ug/L	Dissolved oxygen	DO	0.52
B1LCB3	399-1-18C	1/4/2007	N	DO	Dissolved oxygen	90	ug/L	Dissolved oxygen	DO	0.09
B1PVT6	399-1-18C	10/19/2007	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1RD17	399-1-18C	12/15/2007	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B1TC88	399-1-18C	2/21/2008	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1Y315	399-1-18C	12/30/2008	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B1H214	399-1-21A	12/29/2005	N	DO	Dissolved oxygen	8500	ug/L	Dissolved oxygen	DO	8.5
B1J8P9	399-1-21A	6/23/2006	N	DO	Dissolved oxygen	8000	ug/L	Dissolved oxygen	DO	8
B1LCC9	399-1-21A	12/22/2006	N	DO	Dissolved oxygen	8270	ug/L	Dissolved oxygen	DO	8.27
B1MFB6	399-1-21A	4/10/2007	N	DO	Dissolved oxygen	7970	ug/L	Dissolved oxygen	DO	7.97
B1NKT5	399-1-21A	6/15/2007	N	DO	Dissolved oxygen	8360	ug/L	Dissolved oxygen	DO	8.36
B1PFW5	399-1-21A	9/11/2007	N	DO	Dissolved oxygen	9150	ug/L	Dissolved oxygen	DO	9.15
B1RD24	399-1-21A	1/8/2008	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B1TKM8	399-1-21A	3/25/2008	N	DO	Dissolved oxygen	9260	ug/L	Dissolved oxygen	DO	9.26
B1VM59	399-1-21A	7/7/2008	N	DO	Dissolved oxygen	9590	ug/L	Dissolved oxygen	DO	9.59
B1WYD5	399-1-21A	9/23/2008	N	DO	Dissolved oxygen	9440	ug/L	Dissolved oxygen	DO	9.44
B1Y3B1	399-1-21A	12/31/2008	N	DO	Dissolved oxygen	9420	ug/L	Dissolved oxygen	DO	9.42
B1YV58	399-1-21A	3/17/2009	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B20PW7	399-1-21A	6/30/2009	N	DO	Dissolved oxygen	9020	ug/L	Dissolved oxygen	DO	9.02
B21K76	399-1-21A	9/1/2009	N	DO	Dissolved oxygen	8810	ug/L	Dissolved oxygen	DO	8.81
B23039	399-1-21A	12/14/2009	N	DO	Dissolved oxygen	8950	ug/L	Dissolved oxygen	DO	8.95
B24F59	399-1-21A	3/16/2010	N	DO	Dissolved oxygen	9510	ug/L	Dissolved oxygen	DO	9.51
B25LR4	399-1-21A	6/4/2010	N	DO	Dissolved oxygen	9530	ug/L	Dissolved oxygen	DO	9.53
B1H206	399-1-21B	12/29/2005	N	DO	Dissolved oxygen	360	ug/L	Dissolved oxygen	DO	0.36
B1J8R2	399-1-21B	6/23/2006	N	DO	Dissolved oxygen	100	ug/L	Dissolved oxygen	DO	0.1
B1LCD2	399-1-21B	12/13/2006	N	DO	Dissolved oxygen	4050	ug/L	Dissolved oxygen	DO	4.05
B1NKT9	399-1-21B	6/15/2007	N	DO	Dissolved oxygen	370	ug/L	Dissolved oxygen	DO	0.37
B1RD28	399-1-21B	1/21/2008	N	DO	Dissolved oxygen	270	ug/L	Dissolved oxygen	DO	0.27
B1VM62	399-1-21B	6/30/2008	N	DO	Dissolved oxygen	3070	ug/L	Dissolved oxygen	DO	3.07
B1Y3B5	399-1-21B	1/7/2009	N	DO	Dissolved oxygen	180	ug/L	Dissolved oxygen	DO	0.18
B20PX1	399-1-21B	6/16/2009	N	DO	Dissolved oxygen	1720	ug/L	Dissolved oxygen	DO	1.72
B23042	399-1-21B	12/28/2009	N	DO	Dissolved oxygen	3500	ug/L	Dissolved oxygen	DO	3.5
B25P09	399-1-21B	6/4/2010	N	DO	Dissolved oxygen	680	ug/L	Dissolved oxygen	DO	0.68
B1FR41	399-1-23	4/4/2006	N	DO	Dissolved oxygen	6140	ug/L	Dissolved oxygen	DO	6.14
B1FR45	399-1-23	4/4/2006	N	DO	Dissolved oxygen	5180	ug/L	Dissolved oxygen	DO	5.18
B1FR49	399-1-23	4/5/2006	N	DO	Dissolved oxygen	8000	ug/L	Dissolved oxygen	DO	8
B1FR53	399-1-23	4/5/2006	N	DO	Dissolved oxygen	1400	ug/L	Dissolved oxygen	DO	1.4
B1FR57	399-1-23	4/6/2006	N	DO	Dissolved oxygen	600	ug/L	Dissolved oxygen	DO	0.6
B1FR61	399-1-23	4/7/2006	N	DO	Dissolved oxygen	1000	ug/L	Dissolved oxygen	DO	1
B1FR65	399-1-23	4/10/2006	N	DO	Dissolved oxygen	1000	ug/L	Dissolved oxygen	DO	1
B1FR69	399-1-23	4/11/2006	N	DO	Dissolved oxygen	600	ug/L	Dissolved oxygen	DO	0.6
B1FR73	399-1-23	4/17/2006	N	DO	Dissolved oxygen	800	ug/L	Dissolved oxygen	DO	0.8

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1NKR3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1XYF1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B20PD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B23027	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25NY7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1P5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2005		
B1LC98	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2006		
B1NKR7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2007		
B1PVT4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/19/2007		
B1RFH4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2007		
B1RV95	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/25/2008		
B1T4X8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2008		
B1TKM4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1TX98	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/1/2008		
B1VLY8	mg/L	E			FIELD	360.1_OXYGEN_FLD	GW					6/22/2008		
B1W272	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2008		
B1WH17	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/12/2008		
B1WY93	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/25/2008		
B1XYF3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B20PF0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B231H3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B25P00	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1LCB3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2007		
B1PVT6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/19/2007		
B1RD17	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2007		
B1TC88	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2008		
B1Y315	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2008		
B1H214	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8P9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCC9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2006		
B1MFB6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/10/2007		
B1NKT5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/15/2007		
B1PFW5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2007		
B1RD24	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2008		
B1TKM8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/25/2008		
B1VM59	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2008		
B1WYD5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3B1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2008		
B1YV58	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2009		
B20PW7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B21K76	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/1/2009		
B23039	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B24F59	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B25LR4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1H206	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8R2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2006		
B1LCD2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/13/2006		
B1NKT9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/15/2007		
B1RD28	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1VM62	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1Y3B5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20PX1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/16/2009		
B23042	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B25P09	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1FR41	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/4/2006		
B1FR45	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/4/2006		
B1FR49	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/5/2006		
B1FR53	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/5/2006		
B1FR57	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/6/2006		
B1FR61	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2006		
B1FR65	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/10/2006		
B1FR69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/11/2006		
B1FR73	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/17/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1NKR3			R			53:09.0	7/9/2007					
B1XYF1			R			03:05.0	1/21/2009					
B20PD7			R			39:39.0	7/30/2009					
B23027			R			04:56.0	1/5/2010					
B25NY7			R			59:51.0	8/10/2010					
B1H1P5			R			29:22.0	1/19/2006					
B1LC98			R			35:37.0	1/10/2007					
B1NKR7			R			53:13.0	7/9/2007					
B1PVT4			R			28:22.0	12/3/2007					
B1RFH4			R			50:42.0	1/24/2008					
B1RV95			R			49:33.0	3/4/2008					
B1T4X8			R			11:49.0	4/8/2008					
B1TKM4			R			09:58.0	5/14/2008					
B1TX98			R			32:41.0	5/21/2008					
B1VLY8			R			35:28.0	1/26/2010					
B1W272			R			08:48.0	1/26/2010					
B1WH17			R			44:53.0	10/8/2008					
B1WY93			R			53:42.0	11/6/2008					
B1XYF3			R			03:05.0	1/21/2009					
B20PF0			R			39:43.0	7/30/2009					
B231H3			R			12:10.0	1/5/2010					
B25P00			R			59:54.0	8/10/2010					
B1LCB3			R			35:49.0	1/30/2007					
B1PVT6			R			28:23.0	11/29/2007					
B1RD17			R			18:58.0	1/24/2008					
B1TC88			R			55:01.0	4/8/2008					
B1Y315			R			04:10.0	1/21/2009					
B1H214			R			32:31.0	1/19/2006					
B1J8P9			R			29:50.0	8/10/2006					
B1LCC9			R			36:18.0	1/30/2007					
B1MFB6			R			47:14.0	6/9/2007					
B1NKT5			R			53:23.0	7/19/2007					
B1PFW5			R			24:37.0	12/2/2008					
B1RD24			R			19:11.0	1/31/2008					
B1TKM8			R			09:59.0	5/20/2008					
B1VM59			R			40:26.0	1/26/2010					
B1WYD5			R			54:47.0	11/6/2008					
B1Y3B1			R			06:13.0	1/19/2009					
B1YV58			R			43:10.0	4/27/2009					
B20PW7			R			44:56.0	8/11/2009					
B21K76			R			50:42.0	10/12/2009					
B23039			R			05:16.0	1/5/2010					
B24F59			R			12:23.0	4/20/2010					
B25LR4			R			37:01.0	8/10/2010					
B1H206			R			32:08.0	1/19/2006					
B1J8R2			R			30:05.0	8/10/2006					
B1LCD2			R			36:27.0	1/2/2007					
B1NKT9			R			53:25.0	7/19/2007					
B1RD28			R			19:16.0	2/22/2008					
B1VM62			R			40:29.0	8/13/2008					
B1Y3B5			R			06:18.0	2/2/2009					
B20PX1			R			45:10.0	7/28/2009					
B23042			R			05:20.0	2/11/2010					
B25P09			R			00:08.0	8/10/2010					
B1FR41			R			25:20.0	5/3/2006					
B1FR45			R			25:28.0	5/3/2006					
B1FR49			R			25:33.0	5/3/2006					
B1FR53			R			25:41.0	5/3/2006					
B1FR57			R			25:47.0	5/3/2006					
B1FR61			R			25:53.0	5/3/2006					
B1FR65			R			25:59.0	5/3/2006					
B1FR69			R			26:04.0	5/3/2006					
B1FR73			R			26:09.0	5/3/2006					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1NKR3				WATER			7/9/2007	WATER			PNLGW		
B1XYF1				WATER			1/21/2009	WATER			PNLGW		
B20PD7				WATER			7/30/2009	WATER			PNLGW		
B23027				WATER			1/5/2010	WATER			PNLGW		
B25NY7				WATER			8/10/2010	WATER			PNLGW		
B1H1P5							1/19/2006	WATER			PNLGW		
B1LC98							1/10/2007	WATER			PNLGW		
B1NKR7				WATER			7/9/2007	WATER			PNLGW		
B1PVT4				WATER			12/3/2007	WATER			PNLGW		
B1RFH4				WATER			1/24/2008	WATER			PNLGW		
B1RV95				WATER			3/4/2008	WATER			PNLGW		
B1T4X8				WATER			4/8/2008	WATER			PNLGW		
B1TKM4				WATER			5/14/2008	WATER			PNLGW		
B1TX98				WATER			5/21/2008	WATER			PNLGW		
B1VLY8				WATER			8/11/2008	WATER			PNLGW		
B1W272				WATER			8/12/2008	WATER			PNLGW		
B1WH17				WATER			10/8/2008	WATER			PNLGW		
B1WY93				WATER			11/6/2008	WATER			PNLGW		
B1XYF3				WATER			1/21/2009	WATER			PNLGW		
B20PF0				WATER			7/30/2009	WATER			PNLGW		
B231H3				WATER			1/5/2010	WATER			PNLGW		
B25P00				WATER			8/10/2010	WATER			PNLGW		
B1LCB3							1/30/2007	WATER			PNLGW		
B1PVT6				WATER			11/29/2007	WATER			PNLGW		
B1RD17				WATER			1/24/2008	WATER			PNLGW		
B1TC88				WATER			4/8/2008	WATER			PNLGW		
B1Y315				WATER			1/21/2009	WATER			PNLGW		
B1H214							1/19/2006	WATER			PNLGW		
B1J8P9							8/10/2006	WATER			PNLGW		
B1LCC9							1/30/2007	WATER			PNLGW		
B1MFB6							6/9/2007	WATER			PNLGW		
B1NKT5				WATER			7/19/2007	WATER			PNLGW		
B1PFW5				WATER			12/2/2008	WATER			PNLGW		
B1RD24				WATER			1/31/2008	WATER			PNLGW		
B1TKM8				WATER			5/20/2008	WATER			PNLGW		
B1VM59				WATER			8/13/2008	WATER			PNLGW		
B1WYD5				WATER			11/6/2008	WATER			PNLGW		
B1Y3B1				WATER			1/19/2009	WATER			PNLGW		
B1YV58				WATER			4/27/2009	WATER			PNLGW		
B20PW7				WATER			8/11/2009	WATER			PNLGW		
B21K76				WATER			10/12/2009	WATER			PNLGW		
B23039				WATER			1/5/2010	WATER			PNLGW		
B24F59				WATER			4/20/2010	WATER			PNLGW		
B25LR4				WATER			8/10/2010	WATER			PNLGW		
B1H206							1/19/2006	WATER			PNLGW		
B1J8R2							8/10/2006	WATER			PNLGW		
B1LCD2							1/2/2007	WATER			PNLGW		
B1NKT9				WATER			7/19/2007	WATER			PNLGW		
B1RD28				WATER			2/22/2008	WATER			PNLGW		
B1VM62				WATER			8/13/2008	WATER			PNLGW		
B1Y3B5				WATER			2/2/2009	WATER			PNLGW		
B20PX1				WATER			7/28/2009	WATER			PNLGW		
B23042				WATER			2/11/2010	WATER			PNLGW		
B25P09				WATER			8/10/2010	WATER			PNLGW		
B1FR41							5/3/2006	WATER			PNLGW		
B1FR45							5/3/2006	WATER			PNLGW		
B1FR49							5/3/2006	WATER			PNLGW		
B1FR53							5/3/2006	WATER			PNLGW		
B1FR57							5/3/2006	WATER			PNLGW		
B1FR61							5/3/2006	WATER			PNLGW		
B1FR65							5/3/2006	WATER			PNLGW		
B1FR69							5/3/2006	WATER			PNLGW		
B1FR73							5/3/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1NKR3							9895312	S07-006		
B1XYF1							11037778	W09-012		
B20PD7							18498683	S09-006		
B23027							26407107	S10-012		
B25NY7							39829338	S10-006		
B1H1P5							9172345	S06-012		
B1LC98							9716327	S07-012		
B1NKR7							9895330	S07-006		
B1PVT4							10070747	S08-010		
B1RFH4							10127682	W08-012		
B1RV95							10155744	W08-001		
B1T4X8					46:18.0		10193181	W08-002		
B1TKM4							10227800	S08-003		
B1TX98							10234290	S08-004		
B1VLY8					19:12.0		10756487	S08-006		
B1W272					31:50.0		10801994	S08-007		
B1WH17							10923288	S08-008		
B1WY93							10980414	S08-009		
B1XYF3							11037785	W09-012		
B20PF0							18498677	S09-006		
B231H3							26407100	W10-012		
B25P00							39829331	S10-006		
B1LCB3							9728478	S07-012		
B1PVT6							10069198	S08-010		
B1RD17							10127688	S08-012		
B1TC88					47:06.0		10193187	S08-002		
B1Y315							11037791	S09-012		
B1H214							9172284	S06-012		
B1J8P9							9590117	S06-006		
B1LCC9							9728490	S07-012		
B1MFB6							9873097	S07-003		
B1NKT5							9905815	S07-006		
B1PFW5					27:52.0		10992297	S07-009		
B1RD24							10135104	S08-012		
B1TKM8							10233116	S08-003		
B1VM59					55:21.0		10804368	S08-006		
B1WYD5							10980340	S08-009		
B1Y3B1							11028896	S09-012		
B1YV58							13441202	S09-003		
B20PW7							19253712	S09-006		
B21K76							22766242	S09-009		
B23039							26407147	S10-012		
B24F59							32092790	S10-003		
B25LR4							39829195	X10-072		
B1H206							9172281	S06-012		
B1J8R2							9590123	S06-006		
B1LCD2							9707846	S07-012		
B1NKT9							9905841	S07-006		
B1RD28							10150636	S08-012		
B1VM62							10804235	S08-006		
B1Y3B5							11047691	S09-012		
B20PX1							18498081	S09-006		
B23042							28277841	S10-012		
B25P09							39829189	S10-006		
B1FR41							9472452	X06-007		
B1FR45							9472458	X06-007		
B1FR49							9472463	X06-007		
B1FR53							9472464	X06-007		
B1FR57							9472473	X06-007		
B1FR61							9472478	X06-007		
B1FR65							9472483	X06-007		
B1FR69							9472488	X06-007		
B1FR73							9472493	X06-007		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1NKR3									UNKNOWN		
B1XYF1									UNKNOWN		
B20PD7	VARIFIED BY JAJ 8/3/09								UNKNOWN		
B23027	verified - pcl - 01-05-10								UNKNOWN		
B25NY7									UNKNOWN		
B1H1P5											
B1LC98											
B1NKR7	FIELD RECOX METER NOT READING RIGHT WILL GET NEW METER.								UNKNOWN		
B1PVT4											
B1RFH4											
B1RV95											
B1T4X8											
B1TKM4									UNKNOWN		
B1TX98									UNKNOWN		
B1VLY8											
B1W272											
B1WH17									UNKNOWN		
B1WY93									UNKNOWN		
B1XYF3									UNKNOWN		
B20PF0	VARIFIED BY JAJ 8/3/09								UNKNOWN		
B231H3	verified - pcl - 01-05-10								UNKNOWN		
B25P00									UNKNOWN		
B1LCB3											
B1PVT6									UNKNOWN		
B1RD17											
B1TC88											
B1Y315									UNKNOWN		
B1H214											
B1J8P9											
B1LCC9											
B1MFB6											
B1NKT5									UNKNOWN		
B1PFW5											
B1RD24											
B1TKM8									UNKNOWN		
B1VM59											
B1WYD5									UNKNOWN		
B1Y3B1									UNKNOWN		
B1YV58	Verified - 05/06/09 - pcl								UNKNOWN		
B20PW7	VERIFIED BY JAJ 7/30/09 Verified - pcl - 08-12-09								UNKNOWN		
B21K76	Verified - 10-20-09 - pcl								UNKNOWN		
B23039	Verified - pcl - 09-01-10								UNKNOWN		
B24F59	Verified - MVM - 4/21/10								UNKNOWN		
B25LR4									UNKNOWN		
B1H206											
B1J8R2											
B1LCD2											
B1NKT9									UNKNOWN		
B1RD28											
B1VM62									UNKNOWN		
B1Y3B5									UNKNOWN		
B20PX1									UNKNOWN		
B23042	Verified - 02-22-10 - pcl								UNKNOWN		
B25P09	Verified - 08-11-10 - pcl								UNKNOWN		
B1FR41											
B1FR45											
B1FR49											
B1FR53											
B1FR57											
B1FR61											
B1FR65											
B1FR69											
B1FR73											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1NKR3										
B1XYF1										
B20PD7										
B23027										
B25NY7										
B1H1P5										
B1LC98										
B1NKR7										
B1PVT4										
B1RFH4										
B1RV95										
B1T4X8										
B1TKM4										
B1TX98										
B1VLY8										
B1W272										
B1WH17										
B1WY93										
B1XYF3										
B20PF0										
B231H3										
B25P00										
B1LCB3										
B1PVT6										
B1RD17										
B1TC88										
B1Y315										
B1H214										
B1J8P9										
B1LCC9										
B1MFB6										
B1NKT5										
B1PFW5										
B1RD24										
B1TKM8										
B1VM59										
B1WYD5										
B1Y3B1										
B1YV58										
B20PW7										
B21K76										
B23039										
B24F59										
B25LR4										
B1H206										
B1J8R2										
B1LCD2										
B1NKT9										
B1RD28										
B1VM62										
B1Y3B5										
B20PX1										
B23042										
B25P09										
B1FR41										
B1FR45										
B1FR49										
B1FR53										
B1FR57										
B1FR61										
B1FR65										
B1FR69										
B1FR73										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LCD7	399-1-23	2/1/2007	N	DO	Dissolved oxygen	7550	ug/L	Dissolved oxygen	DO	7.55
B1MFC1	399-1-23	4/19/2007	N	DO	Dissolved oxygen	8310	ug/L	Dissolved oxygen	DO	8.31
B1PFW9	399-1-23	9/27/2007	N	DO	Dissolved oxygen	8950	ug/L	Dissolved oxygen	DO	8.95
B1RD36	399-1-23	1/31/2008	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B1TKN2	399-1-23	3/16/2008	N	DO	Dissolved oxygen	8990	ug/L	Dissolved oxygen	DO	8.99
B1VM65	399-1-23	6/30/2008	N	DO	Dissolved oxygen	8480	ug/L	Dissolved oxygen	DO	8.48
B1WYD7	399-1-23	10/7/2008	N	DO	Dissolved oxygen	9280	ug/L	Dissolved oxygen	DO	9.28
B1Y3B9	399-1-23	1/7/2009	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B1YV60	399-1-23	4/2/2009	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B21K78	399-1-23	9/1/2009	N	DO	Dissolved oxygen	8760	ug/L	Dissolved oxygen	DO	8.76
B23045	399-1-23	12/14/2009	N	DO	Dissolved oxygen	8800	ug/L	Dissolved oxygen	DO	8.8
B24F63	399-1-23	3/16/2010	N	DO	Dissolved oxygen	9510	ug/L	Dissolved oxygen	DO	9.51
B1H1Y2	399-2-1	1/24/2006	N	DO	Dissolved oxygen	7340	ug/L	Dissolved oxygen	DO	7.34
B1J8T6	399-2-1	6/26/2006	N	DO	Dissolved oxygen	6430	ug/L	Dissolved oxygen	DO	6.43
B1LCJ9	399-2-1	12/11/2006	N	DO	Dissolved oxygen	6010	ug/L	Dissolved oxygen	DO	6.01
B1MFC3	399-2-1	4/10/2007	N	DO	Dissolved oxygen	9330	ug/L	Dissolved oxygen	DO	9.33
B1NKW9	399-2-1	6/20/2007	N	DO	Dissolved oxygen	6010	ug/L	Dissolved oxygen	DO	6.01
B1PFX1	399-2-1	9/11/2007	N	DO	Dissolved oxygen	8270	ug/L	Dissolved oxygen	DO	8.27
B1RD54	399-2-1	12/15/2007	N	DO	Dissolved oxygen	8990	ug/L	Dissolved oxygen	DO	8.99
B1TK69	399-2-1	3/16/2008	N	DO	Dissolved oxygen	8800	ug/L	Dissolved oxygen	DO	8.8
B1VM77	399-2-1	6/30/2008	N	DO	Dissolved oxygen	6830	ug/L	Dissolved oxygen	DO	6.83
B1WYD9	399-2-1	9/23/2008	N	DO	Dissolved oxygen	8450	ug/L	Dissolved oxygen	DO	8.45
B1Y3D8	399-2-1	1/7/2009	N	DO	Dissolved oxygen	8870	ug/L	Dissolved oxygen	DO	8.87
B1YV62	399-2-1	4/2/2009	N	DO	Dissolved oxygen	8540	ug/L	Dissolved oxygen	DO	8.54
B20PY4	399-2-1	6/30/2009	N	DO	Dissolved oxygen	6530	ug/L	Dissolved oxygen	DO	6.53
B21K80	399-2-1	9/11/2009	N	DO	Dissolved oxygen	8890	ug/L	Dissolved oxygen	DO	8.89
B23060	399-2-1	12/28/2009	N	DO	Dissolved oxygen	8460	ug/L	Dissolved oxygen	DO	8.46
B24F64	399-2-1	3/17/2010	N	DO	Dissolved oxygen	8700	ug/L	Dissolved oxygen	DO	8.7
B25TJ5	399-2-1	6/4/2010	N	DO	Dissolved oxygen	7380	ug/L	Dissolved oxygen	DO	7.38
B1H1X8	399-2-2	12/15/2005	N	DO	Dissolved oxygen	7180	ug/L	Dissolved oxygen	DO	7.18
B1J8V0	399-2-2	6/26/2006	N	DO	Dissolved oxygen	7090	ug/L	Dissolved oxygen	DO	7.09
B1LCK4	399-2-2	1/4/2007	N	DO	Dissolved oxygen	8370	ug/L	Dissolved oxygen	DO	8.37
B1NKX3	399-2-2	6/20/2007	N	DO	Dissolved oxygen	7930	ug/L	Dissolved oxygen	DO	7.93
B1RD58	399-2-2	1/31/2008	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B1VM80	399-2-2	7/30/2008	N	DO	Dissolved oxygen	6770	ug/L	Dissolved oxygen	DO	6.77
B1Y3F2	399-2-2	1/7/2009	N	DO	Dissolved oxygen	8670	ug/L	Dissolved oxygen	DO	8.67
B20PY8	399-2-2	6/30/2009	N	DO	Dissolved oxygen	8460	ug/L	Dissolved oxygen	DO	8.46
B23063	399-2-2	12/28/2009	N	DO	Dissolved oxygen	8610	ug/L	Dissolved oxygen	DO	8.61
B25LV0	399-2-2	6/4/2010	N	DO	Dissolved oxygen	8350	ug/L	Dissolved oxygen	DO	8.35
B1RD62	399-2-5	12/28/2007	N	DO	Dissolved oxygen	9830	ug/L	Dissolved oxygen	DO	9.83
B1TK71	399-2-5	3/16/2008	N	DO	Dissolved oxygen	9300	ug/L	Dissolved oxygen	DO	9.3
B1VM83	399-2-5	6/30/2008	N	DO	Dissolved oxygen	8380	ug/L	Dissolved oxygen	DO	8.38
B1Y3F6	399-2-5	1/28/2009	N	DO	Dissolved oxygen	8390	ug/L	Dissolved oxygen	DO	8.39
B1YV66	399-2-5	4/2/2009	N	DO	Dissolved oxygen	9120	ug/L	Dissolved oxygen	DO	9.12
B20R03	399-2-5	6/30/2009	N	DO	Dissolved oxygen	8780	ug/L	Dissolved oxygen	DO	8.78
B21K84	399-2-5	9/1/2009	N	DO	Dissolved oxygen	8850	ug/L	Dissolved oxygen	DO	8.85
B23066	399-2-5	1/4/2010	N	DO	Dissolved oxygen	8820	ug/L	Dissolved oxygen	DO	8.82
B24F68	399-2-5	3/16/2010	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B25P29	399-2-5	7/25/2010	N	DO	Dissolved oxygen	8750	ug/L	Dissolved oxygen	DO	8.75
B1H1X3	399-3-1	1/10/2006	N	DO	Dissolved oxygen	6990	ug/L	Dissolved oxygen	DO	6.99
B1J8V2	399-3-1	6/26/2006	N	DO	Dissolved oxygen	6240	ug/L	Dissolved oxygen	DO	6.24
B1LCK9	399-3-1	12/11/2006	N	DO	Dissolved oxygen	7300	ug/L	Dissolved oxygen	DO	7.3
B1NKX7	399-3-1	6/21/2007	N	DO	Dissolved oxygen	6310	ug/L	Dissolved oxygen	DO	6.31
B1RD66	399-3-1	12/31/2007	N	DO	Dissolved oxygen	8960	ug/L	Dissolved oxygen	DO	8.96
B1VM86	399-3-1	8/29/2008	N	DO	Dissolved oxygen	8520	ug/L	Dissolved oxygen	DO	8.52
B1Y3H0	399-3-1	1/12/2009	N	DO	Dissolved oxygen	9110	ug/L	Dissolved oxygen	DO	9.11
B20R06	399-3-1	6/30/2009	N	DO	Dissolved oxygen	6820	ug/L	Dissolved oxygen	DO	6.82
B23069	399-3-1	12/30/2009	N	DO	Dissolved oxygen	8550	ug/L	Dissolved oxygen	DO	8.55
B25P32	399-3-1	6/9/2010	N	DO	Dissolved oxygen	7150	ug/L	Dissolved oxygen	DO	7.15
B1H1V9	399-3-2	12/22/2005	N	DO	Dissolved oxygen	7190	ug/L	Dissolved oxygen	DO	7.19
B1J8X6	399-3-2	6/27/2006	N	DO	Dissolved oxygen	5690	ug/L	Dissolved oxygen	DO	5.69
B1LCX4	399-3-2	12/11/2006	N	DO	Dissolved oxygen	7930	ug/L	Dissolved oxygen	DO	7.93
B1NL15	399-3-2	6/20/2007	N	DO	Dissolved oxygen	6920	ug/L	Dissolved oxygen	DO	6.92

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1LCD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2007		
B1MFC1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/19/2007		
B1PFW9	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/27/2007		
B1RD36	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2008		
B1TKN2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VM65	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1WYD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/7/2008		
B1Y3B9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B1YV60	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B21K78	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/1/2009		
B23045	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/14/2009		
B24F63	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B1H1Y2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2006		
B1J8T6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/26/2006		
B1LCJ9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1MFC3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/10/2007		
B1NKW9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/20/2007		
B1PFX1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2007		
B1RD54	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2007		
B1TK69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VM77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1WYD9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3D8	mg/L		G		FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B1YV62	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B20PY4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B21K80	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B23060	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B24F64	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25TJ5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1H1X8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/15/2005		
B1J8V0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/26/2006		
B1LCK4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2007		
B1NKX3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/20/2007		
B1RD58	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2008		
B1VM80	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/30/2008		
B1Y3F2	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20PY8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B23063	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2009		
B25LV0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1RD62	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/28/2007		
B1TK71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VM83	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1Y3F6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/28/2009		
B1YV66	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B20R03	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B21K84	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/1/2009		
B23066	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2010		
B24F68	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B25P29	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/25/2010		
B1H1X3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/10/2006		
B1J8V2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/26/2006		
B1LCK9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NKX7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RD66	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2007		
B1VM86	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/29/2008		
B1Y3H0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B20R06	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B23069	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B25P32	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/9/2010		
B1H1V9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8X6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LCX4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NL15	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/20/2007		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1LCD7			R			36:33.0	2/26/2007					
B1MFC1			R			47:29.0	6/6/2007					
B1PFW9			R			24:49.0	11/14/2007					
B1RD36			R			19:24.0	3/4/2008					
B1TKN2			R			10:03.0	5/13/2008					
B1VM65			R			40:34.0	8/13/2008					
B1WYD7			R			54:47.0	10/23/2008					
B1Y3B9			R			06:23.0	2/2/2009					
B1YV60			R			43:11.0	6/15/2009					
B21K78			R			50:43.0	10/12/2009					
B23045			R			05:26.0	1/5/2010					
B24F63			R			12:30.0	4/20/2010					
B1H1Y2			R			31:29.0	3/23/2006					
B1J8T6			R			30:26.0	8/10/2006					
B1LCJ9			R			37:51.0	1/2/2007					
B1MFC3			R			47:30.0	6/9/2007					
B1NKW9			R			53:51.0	7/23/2007					
B1PFX1			R			24:49.0	10/11/2007					
B1RD54			R			19:45.0	1/24/2008					
B1TK69			R			06:16.0	5/14/2008					
B1VM77			R			40:50.0	8/13/2008					
B1WYD9			R			54:48.0	11/6/2008					
B1Y3D8			R			06:44.0	4/14/2009					
B1YV62			R			43:12.0	6/15/2009					
B20PY4			R			45:28.0	8/11/2009					
B21K80			R			50:44.0	10/22/2009					
B23060			R			05:46.0	2/11/2010					
B24F64			R			12:30.0	4/20/2010					
B25TJ5			R			49:55.0	8/10/2010					
B1H1X8			R			31:21.0	1/19/2006					
B1J8V0			R			30:32.0	8/10/2006					
B1LCK4			R			37:58.0	1/30/2007					
B1NKX3			R			53:55.0	7/23/2007					
B1RD58			R			19:50.0	3/4/2008					
B1VM80			R			40:55.0	8/13/2008					
B1Y3F2			R			06:49.0	4/14/2009					
B20PY8			R			45:32.0	8/11/2009					
B23063			R			05:49.0	2/11/2010					
B25LV0			R			37:43.0	8/10/2010					
B1RD62			R			19:55.0	2/5/2008					
B1TK71			R			06:17.0	5/14/2008					
B1VM83			R			40:58.0	8/13/2008					
B1Y3F6			R			06:54.0	3/24/2009					
B1YV66			R			43:21.0	6/15/2009					
B20R03			R			45:38.0	8/11/2009					
B21K84			R			51:04.0	10/12/2009					
B23066			R			05:54.0	2/11/2010					
B24F68			R			12:38.0	4/20/2010					
B25P29			R			00:38.0	10/6/2010					
B1H1X3			R			31:10.0	1/30/2006					
B1J8V2			R			30:33.0	8/10/2006					
B1LCK9			R			38:02.0	1/2/2007					
B1NKX7			R			53:59.0	7/26/2007					
B1RD66			R			20:06.0	2/5/2008					
B1VM86			R			41:03.0	10/9/2008					
B1Y3H0			R			06:58.0	2/2/2009					
B20R06			R			45:45.0	8/11/2009					
B23069			R			06:00.0	2/11/2010					
B25P32			R			00:42.0	8/4/2010					
B1H1V9			R			30:47.0	1/19/2006					
B1J8X6			R			31:29.0	8/10/2006					
B1LCX4			R			40:36.0	1/2/2007					
B1NL15			R			54:32.0	7/23/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1LCD7							2/26/2007	WATER			PNLGW		
B1MFC1				WATER			6/6/2007	WATER			PNLGW		
B1PFW9				WATER			11/14/2007	WATER			PNLGW		
B1RD36				WATER			3/4/2008	WATER			PNLGW		
B1TKN2				WATER			5/13/2008	WATER			PNLGW		
B1VM65				WATER			8/13/2008	WATER			PNLGW		
B1WYD7				WATER			10/23/2008	WATER			PNLGW		
B1Y3B9				WATER			2/2/2009	WATER			PNLGW		
B1YV60				WATER			6/15/2009	WATER			PNLGW		
B21K78				WATER			10/12/2009	WATER			PNLGW		
B23045				WATER			1/5/2010	WATER			PNLGW		
B24F63				WATER			4/20/2010	WATER			PNLGW		
B1H1Y2							3/23/2006	WATER			PNLGW		
B1J8T6							8/10/2006	WATER			PNLGW		
B1LCJ9							1/2/2007	WATER			PNLGW		
B1MFC3							6/9/2007	WATER			PNLGW		
B1NKW9				WATER			7/23/2007	WATER			PNLGW		
B1PFX1				WATER			10/11/2007	WATER			PNLGW		
B1RD54				WATER			1/24/2008	WATER			PNLGW		
B1TK69				WATER			5/14/2008	WATER			PNLGW		
B1VM77				WATER			8/13/2008	WATER			PNLGW		
B1WYD9				WATER			11/6/2008	WATER			PNLGW		
B1Y3D8				WATER			2/2/2009	WATER			PNLGW		
B1YV62				WATER			6/15/2009	WATER			PNLGW		
B20PY4				WATER			8/11/2009	WATER			PNLGW		
B21K80				WATER			10/22/2009	WATER			PNLGW		
B23060				WATER			2/11/2010	WATER			PNLGW		
B24F64				WATER			4/20/2010	WATER			PNLGW		
B25TJ5				WATER			8/10/2010	WATER			PNLGW		
B1H1X8							1/19/2006	WATER			PNLGW		
B1J8V0							8/10/2006	WATER			PNLGW		
B1LCK4							1/30/2007	WATER			PNLGW		
B1NKX3				WATER			7/23/2007	WATER			PNLGW		
B1RD58				WATER			3/4/2008	WATER			PNLGW		
B1VM80				WATER			8/13/2008	WATER			PNLGW		
B1Y3F2				WATER			2/19/2009	WATER			PNLGW		
B20PY8				WATER			8/11/2009	WATER			PNLGW		
B23063				WATER			2/11/2010	WATER			PNLGW		
B25LV0				WATER			8/10/2010	WATER			PNLGW		
B1RD62				WATER			2/5/2008	WATER			PNLGW		
B1TK71				WATER			5/14/2008	WATER			PNLGW		
B1VM83				WATER			8/13/2008	WATER			PNLGW		
B1Y3F6				WATER			3/24/2009	WATER			PNLGW		
B1YV66				WATER			6/15/2009	WATER			PNLGW		
B20R03				WATER			8/11/2009	WATER			PNLGW		
B21K84				WATER			10/12/2009	WATER			PNLGW		
B23066				WATER			2/11/2010	WATER			PNLGW		
B24F68				WATER			4/20/2010	WATER			PNLGW		
B25P29				WATER			10/6/2010	WATER			PNLGW		
B1H1X3							1/30/2006	WATER			PNLGW		
B1J8V2							8/10/2006	WATER			PNLGW		
B1LCK9							1/2/2007	WATER			PNLGW		
B1NKX7				WATER			7/26/2007	WATER			PNLGW		
B1RD66				WATER			2/5/2008	WATER			PNLGW		
B1VM86				WATER			10/9/2008	WATER			PNLGW		
B1Y3H0				WATER			2/2/2009	WATER			PNLGW		
B20R06				WATER			8/11/2009	WATER			PNLGW		
B23069				WATER			2/11/2010	WATER			PNLGW		
B25P32				WATER			8/4/2010	WATER			PNLGW		
B1H1V9							1/19/2006	WATER			PNLGW		
B1J8X6							8/10/2006	WATER			PNLGW		
B1LCX4							1/2/2007	WATER			PNLGW		
B1NL15				WATER			7/23/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1LCD7							9751995	S07-012		
B1MFC1							9870999	S07-003		
B1PFW9							10032591	S07-009		
B1RD36							10156081	S08-012		
B1TKN2							10227219	S08-003		
B1VM65							10804229	S08-006		
B1WYD7							10961264	S08-009		
B1Y3B9							11049868	S09-012		
B1YV60							16089079	S09-003		
B21K78							22766236	S09-009		
B23045							26407122	S10-012		
B24F63							32092776	S10-003		
B1H1Y2							9348417	S06-012		
B1J8T6							9590145	S06-006		
B1LCJ9							9707870	S07-012		
B1MFC3							9873103	S07-003		
B1NKW9							9910997	S07-006		
B1PFX1							9981187	S07-009		
B1RD54							10127676	S08-012		
B1TK69							10227748	S08-003		
B1VM77							10804205	S08-006		
B1WYD9							10980346	S08-009		
B1Y3D8				G" Review flag added per RDR 090224FIELD-R5462"			11047697	S09-012		
B1YV62							16089095	S09-003		
B20PY4							19253700	S09-006		
B21K80							23012381	S09-009		
B23060							28277811	S10-012		
B24F64							32093052	S10-003		
B25TJ5							39829248	S10-006		
B1H1X8							9172257	S06-012		
B1J8V0							9590151	S06-006		
B1LCK4							9728502	S07-012		
B1NKX3							9910991	S07-006		
B1RD58							10156087	S08-012		
B1VM80							10804199	S08-006		
B1Y3F2				Y" Review flag added per RDR 090224FIELD-R5462"			11068896	S09-012		
B20PY8							19253706	S09-006		
B23063							28277817	S10-012		
B25LV0							39829242	X10-072		
B1RD62							10137433	S08-012		
B1TK71							10227754	S08-003		
B1VM83							10804217	S08-006		
B1Y3F6							11563566	S09-012		
B1YV66							16089089	S09-003		
B20R03							19253694	S09-006		
B21K84							22766272	S09-009		
B23066							28277787	S10-012		
B24F68							32092796	S10-003		
B25P29							44839419	S10-006		
B1H1X3							9239565	S06-012		
B1J8V2							9590157	S06-006		
B1LCK9							9707876	S07-012		
B1NKX7							9915299	S07-006		
B1RD66							10137449	S08-012		
B1VM86							10927006	S08-006		
B1Y3H0							11049882	S09-012		
B20R06							19253682	S09-006		
B23069							28277853	S10-012		
B25P32							39379921	S10-006		
B1H1V9							9172376	S06-012		
B1J8X6							9590179	S06-006		
B1LCX4							9707941	S07-012		
B1NL15							9910979	S07-006		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LCD7											
B1MFC1									UNKNOWN		
B1PFW9											
B1RD36											
B1TKN2									UNKNOWN		
B1VM65									UNKNOWN		
B1WYD7									UNKNOWN		
B1Y3B9									UNKNOWN		
B1YV60	Verified - pcl - 06-16-09								UNKNOWN		
B21K78	Verified - 10-20-09 - pcl								UNKNOWN		
B23045	verified - pcl - 01-05-10								UNKNOWN		
B24F63	Verified - MVM - 4/21/10								UNKNOWN		
B1H1Y2											
B1J8T6											
B1LCJ9											
B1MFC3											
B1NKW9									UNKNOWN		
B1PFX1											
B1RD54											
B1TK69									UNKNOWN		
B1VM77									UNKNOWN		
B1WYD9									UNKNOWN		
B1Y3D8									UNKNOWN		
B1YV62	Verified - pcl - 06-16-09								UNKNOWN		
B20PY4	Verified - pcl - 08-12-09								UNKNOWN		
B21K80	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B23060	Verified - 02-22-10 - pcl								UNKNOWN		
B24F64	Verified - MVM - 4/21/10										
B25TJ5	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1X8											
B1J8V0											
B1LCK4											
B1NKX3									UNKNOWN		
B1RD58											
B1VM80									UNKNOWN		
B1Y3F2									UNKNOWN		
B20PY8	Verified - pcl - 08-12-09								UNKNOWN		
B23063	Verified - 02-22-10 - pcl								UNKNOWN		
B25LV0	Verified - 08-11-10 - pcl								UNKNOWN		
B1RD62											
B1TK71									UNKNOWN		
B1VM83									UNKNOWN		
B1Y3F6	Verified - 04/01/09 - pcl								UNKNOWN		
B1YV66	Verified - pcl - 06-16-09								UNKNOWN		
B20R03	Verified - pcl - 08-12-09								UNKNOWN		
B21K84	Verified - 10-20-09 - pcl								UNKNOWN		
B23066	Verified - 02-22-10 - pcl								UNKNOWN		
B24F68	Verified - MVM - 4/21/10								UNKNOWN		
B25P29	MANUAL DATA ENTRY VERIFIED 10/25/10 SAL								UNKNOWN		
B1H1X3											
B1J8V2											
B1LCK9											
B1NKX7									UNKNOWN		
B1RD66											
B1VM86									UNKNOWN		
B1Y3H0									UNKNOWN		
B20R06	Verified - pcl - 08-12-09								UNKNOWN		
B23069									UNKNOWN		
B25P32	Verified - pcl - 08-05-10								UNKNOWN		
B1H1V9											
B1J8X6											
B1LCX4											
B1NL15									UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1LCD7										
B1MFC1										
B1PFW9										
B1RD36										
B1TKN2										
B1VM65										
B1WYD7										
B1Y3B9										
B1YV60										
B21K78										
B23045										
B24F63										
B1H1Y2										
B1J8T6										
B1LCJ9										
B1MFC3										
B1NKW9										
B1PFX1										
B1RD54										
B1TK69										
B1VM77										
B1WYD9										
B1Y3D8										
B1YV62										
B20PY4										
B21K80										
B23060										
B24F64										
B25TJ5										
B1H1X8										
B1J8V0										
B1LCK4										
B1NKX3										
B1RD58										
B1VM80										
B1Y3F2										
B20PY8										
B23063										
B25LV0										
B1RD62										
B1TK71										
B1VM83										
B1Y3F6										
B1YV66										
B20R03										
B21K84										
B23066										
B24F68										
B25P29										
B1H1X3										
B1J8V2										
B1LCK9										
B1NKX7										
B1RD66										
B1VM86										
B1Y3H0										
B20R06										
B23069										
B25P32										
B1H1V9										
B1J8X6										
B1LCX4										
B1NL15										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VMB4	399-3-2	7/13/2008	N	DO	Dissolved oxygen	2210	ug/L	Dissolved oxygen	DO	2.21
B1Y3K7	399-3-2	2/10/2009	N	DO	Dissolved oxygen	9250	ug/L	Dissolved oxygen	DO	9.25
B20R20	399-3-2	7/1/2009	N	DO	Dissolved oxygen	8680	ug/L	Dissolved oxygen	DO	8.68
B23089	399-3-2	5/27/2010	N	DO	Dissolved oxygen	8430	ug/L	Dissolved oxygen	DO	8.43
B25P52	399-3-2	7/7/2010	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B1H1V5	399-3-6	12/29/2005	N	DO	Dissolved oxygen	7600	ug/L	Dissolved oxygen	DO	7.6
J10VH4	399-3-6	12/29/2005	N	DO	Dissolved oxygen	7600	ug/L	Dissolved oxygen	DO	7.6
J10VH7	399-3-6	12/29/2005	N	DO	Dissolved oxygen	7600	ug/L	Dissolved oxygen	DO	7.6
B1J8X9	399-3-6	6/27/2006	N	DO	Dissolved oxygen	6880	ug/L	Dissolved oxygen	DO	6.88
B1LCY4	399-3-6	12/11/2006	N	DO	Dissolved oxygen	8740	ug/L	Dissolved oxygen	DO	8.74
B1NL22	399-3-6	6/23/2007	N	DO	Dissolved oxygen	6220	ug/L	Dissolved oxygen	DO	6.22
B1RDB5	399-3-6	12/20/2007	N	DO	Dissolved oxygen	10110	ug/L	Dissolved oxygen	DO	10.11
B1VMC6	399-3-6	8/3/2008	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B1Y3M3	399-3-6	1/12/2009	N	DO	Dissolved oxygen	9830	ug/L	Dissolved oxygen	DO	9.83
B20R32	399-3-6	7/1/2009	N	DO	Dissolved oxygen	9140	ug/L	Dissolved oxygen	DO	9.14
B230B3	399-3-6	1/5/2010	N	DO	Dissolved oxygen	9580	ug/L	Dissolved oxygen	DO	9.58
B24F88	399-3-6	4/2/2010	N	DO	Dissolved oxygen	9030	ug/L	Dissolved oxygen	DO	9.03
B25P64	399-3-6	6/6/2010	N	DO	Dissolved oxygen	9500	ug/L	Dissolved oxygen	DO	9.5
B1H1V1	399-3-9	1/4/2006	N	DO	Dissolved oxygen	7330	ug/L	Dissolved oxygen	DO	7.33
B1J8Y3	399-3-9	6/27/2006	N	DO	Dissolved oxygen	7820	ug/L	Dissolved oxygen	DO	7.82
B1LCY9	399-3-9	12/11/2006	N	DO	Dissolved oxygen	7850	ug/L	Dissolved oxygen	DO	7.85
B1NL26	399-3-9	6/23/2007	N	DO	Dissolved oxygen	7390	ug/L	Dissolved oxygen	DO	7.39
B1RDB8	399-3-9	1/21/2008	N	DO	Dissolved oxygen	9480	ug/L	Dissolved oxygen	DO	9.48
B1VMC9	399-3-9	7/7/2008	N	DO	Dissolved oxygen	7940	ug/L	Dissolved oxygen	DO	7.94
B1Y3M7	399-3-9	1/7/2009	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B20NR2	399-3-9	7/1/2009	N	DO	Dissolved oxygen	7250	ug/L	Dissolved oxygen	DO	7.25
B230B6	399-3-9	1/5/2010	N	DO	Dissolved oxygen	8900	ug/L	Dissolved oxygen	DO	8.9
B25P68	399-3-9	6/6/2010	N	DO	Dissolved oxygen	8060	ug/L	Dissolved oxygen	DO	8.06
B1H1X1	399-3-10	12/22/2005	N	DO	Dissolved oxygen	6490	ug/L	Dissolved oxygen	DO	6.49
B1J8V7	399-3-10	6/26/2006	N	DO	Dissolved oxygen	7330	ug/L	Dissolved oxygen	DO	7.33
B1LCL4	399-3-10	1/3/2007	N	DO	Dissolved oxygen	7480	ug/L	Dissolved oxygen	DO	7.48
B1MFC6	399-3-10	4/10/2007	N	DO	Dissolved oxygen	8600	ug/L	Dissolved oxygen	DO	8.6
B1NKY1	399-3-10	6/15/2007	N	DO	Dissolved oxygen	8260	ug/L	Dissolved oxygen	DO	8.26
B1PFX3	399-3-10	9/11/2007	N	DO	Dissolved oxygen	6200	ug/L	Dissolved oxygen	DO	6.2
B1RD71	399-3-10	1/21/2008	N	DO	Dissolved oxygen	7800	ug/L	Dissolved oxygen	DO	7.8
B1TK74	399-3-10	3/16/2008	N	DO	Dissolved oxygen	7830	ug/L	Dissolved oxygen	DO	7.83
B1VM89	399-3-10	6/30/2008	N	DO	Dissolved oxygen	8320	ug/L	Dissolved oxygen	DO	8.32
B1WYF5	399-3-10	9/23/2008	N	DO	Dissolved oxygen	7510	ug/L	Dissolved oxygen	DO	7.51
B1Y3H4	399-3-10	1/7/2009	N	DO	Dissolved oxygen	6980	ug/L	Dissolved oxygen	DO	6.98
B1YV67	399-3-10	3/31/2009	N	DO	Dissolved oxygen	7110	ug/L	Dissolved oxygen	DO	7.11
B20R07	399-3-10	6/30/2009	N	DO	Dissolved oxygen	8540	ug/L	Dissolved oxygen	DO	8.54
B21K85	399-3-10	9/11/2009	N	DO	Dissolved oxygen	7570	ug/L	Dissolved oxygen	DO	7.57
B23072	399-3-10	12/30/2009	N	DO	Dissolved oxygen	7140	ug/L	Dissolved oxygen	DO	7.14
B24F69	399-3-10	4/2/2010	N	DO	Dissolved oxygen	5680	ug/L	Dissolved oxygen	DO	5.68
B1H1W7	399-3-11	1/30/2006	N	DO	Dissolved oxygen	7140	ug/L	Dissolved oxygen	DO	7.14
B1LCM5	399-3-11	12/11/2006	N	DO	Dissolved oxygen	7720	ug/L	Dissolved oxygen	DO	7.72
B1MFD3	399-3-11	4/10/2007	N	DO	Dissolved oxygen	8140	ug/L	Dissolved oxygen	DO	8.14
B1NKY5	399-3-11	6/20/2007	N	DO	Dissolved oxygen	8310	ug/L	Dissolved oxygen	DO	8.31
B1PFX5	399-3-11	9/11/2007	N	DO	Dissolved oxygen	9080	ug/L	Dissolved oxygen	DO	9.08
B1TK78	399-3-11	3/26/2008	N	DO	Dissolved oxygen	9430	ug/L	Dissolved oxygen	DO	9.43
B1VM92	399-3-11	7/7/2008	N	DO	Dissolved oxygen	9600	ug/L	Dissolved oxygen	DO	9.6
B1WYF7	399-3-11	10/9/2008	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1Y3H8	399-3-11	1/12/2009	N	DO	Dissolved oxygen	9240	ug/L	Dissolved oxygen	DO	9.24
B1YV69	399-3-11	4/16/2009	N	DO	Dissolved oxygen	8920	ug/L	Dissolved oxygen	DO	8.92
B21K87	399-3-11	9/22/2009	N	DO	Dissolved oxygen	8740	ug/L	Dissolved oxygen	DO	8.74
B24F71	399-3-11	3/16/2010	N	DO	Dissolved oxygen	9390	ug/L	Dissolved oxygen	DO	9.39
B1H1W3	399-3-12	12/22/2005	N	DO	Dissolved oxygen	7780	ug/L	Dissolved oxygen	DO	7.78
B1J8W9	399-3-12	7/6/2006	N	DO	Dissolved oxygen	8350	ug/L	Dissolved oxygen	DO	8.35
B1LCV9	399-3-12	1/3/2007	N	DO	Dissolved oxygen	7670	ug/L	Dissolved oxygen	DO	7.67
B1NKY9	399-3-12	6/15/2007	N	DO	Dissolved oxygen	7450	ug/L	Dissolved oxygen	DO	7.45
B1Y3J2	399-3-12	1/7/2008	N	DO	Dissolved oxygen	9710	ug/L	Dissolved oxygen	DO	9.71
B1RD79	399-3-12	1/21/2008	N	DO	Dissolved oxygen	9760	ug/L	Dissolved oxygen	DO	9.76
B1VM95	399-3-12	8/5/2008	N	DO	Dissolved oxygen	915000	ug/L	Dissolved oxygen	DO	915

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VMB4	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1Y3K7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/10/2009		
B20R20	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B23089	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/27/2010		
B25P52	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B1H1V5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
J10VH4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
J10VH7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8X9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LCY4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NL22	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1RDB5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/20/2007		
B1VMC6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/3/2008		
B1Y3M3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B20R32	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B230B3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B24F88	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2010		
B25P64	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1V1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J8Y3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LCY9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NL26	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1RDB8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1VMC9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2008		
B1Y3M7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B20NR2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B230B6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B25P68	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1X1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8V7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/26/2006		
B1LCL4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/3/2007		
B1MFC6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/10/2007		
B1NKY1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/15/2007		
B1PFX3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2007		
B1RD71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1TK74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VM89	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2008		
B1WYF5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3H4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B1YV67	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/31/2009		
B20R07	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B21K85	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B23072	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B24F69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2010		
B1H1W7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/30/2006		
B1LCM5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1MFD3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/10/2007		
B1NKY5	mg/L				FIELD	360.1_OXYGEN	GW					6/20/2007		
B1PFX5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2007		
B1TK78	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/26/2008		
B1VM92	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2008		
B1WYF7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/9/2008		
B1Y3H8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B1YV69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/16/2009		
B21K87	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/22/2009		
B24F71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B1H1W3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J8W9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2006		
B1LCV9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/3/2007		
B1NKY9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/15/2007		
B1Y3J2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/7/2009		
B1RD79	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1VM95	mg/L		R		FIELD	360.1_OXYGEN_FLD	GW					8/5/2008		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VMB4			R			41:34.0	4/14/2009					
B1Y3K7			R			07:38.0	3/31/2009					
B20R20			R			45:58.0	8/11/2009					
B23089			R			06:44.0	7/16/2010					
B25P52			R			01:11.0	8/25/2010					
B1H1V5			R			30:41.0	1/19/2006					
J10VH4			S	N			10/23/2010					
J10VH7			S	N			10/23/2010					
B1J8X9			R			31:46.0	8/10/2006					
B1LCY4			R			40:47.0	1/2/2007					
B1NL22			R			54:42.0	7/26/2007					
B1RDB5			R			20:52.0	2/8/2008					
B1VMC6			R			41:55.0	10/16/2008					
B1Y3M3			R			07:55.0	2/2/2009					
B20R32			R			46:20.0	8/11/2009					
B230B3			R			07:07.0	2/9/2010					
B24F88			R			13:05.0	5/24/2010					
B25P64			R			01:28.0	8/10/2010					
B1H1V1			R			30:35.0	1/30/2006					
B1J8Y3			R			32:08.0	8/10/2006					
B1LCY9			R			40:52.0	1/2/2007					
B1NL26			R			54:45.0	7/26/2007					
B1RDB8			R			20:55.0	2/22/2008					
B1VMC9			R			41:59.0	1/26/2010					
B1Y3M7			R			07:58.0	2/2/2009					
B20NR2			R			31:03.0	8/11/2009					
B230B6			R			07:10.0	2/9/2010					
B25P68			R			01:35.0	8/10/2010					
B1H1X1			R			31:09.0	1/19/2006					
B1J8V7			R			30:42.0	8/10/2006					
B1LCL4			R			38:10.0	1/30/2007					
B1MFC6			R			47:30.0	6/9/2007					
B1NKY1			R			54:02.0	7/19/2007					
B1PFX3			R			24:49.0	10/11/2007					
B1RD71			R			20:16.0	2/22/2008					
B1TK74			R			06:18.0	5/13/2008					
B1VM89			R			41:07.0	8/13/2008					
B1WYF5			R			54:57.0	11/6/2008					
B1Y3H4			R			07:08.0	2/2/2009					
B1YV67			R			43:22.0	4/27/2009					
B20R07			R			45:46.0	8/11/2009					
B21K85			R			51:05.0	10/22/2009					
B23072			R			06:05.0	2/11/2010					
B24F69			R			12:38.0	5/24/2010					
B1H1W7			R			31:02.0	3/23/2006					
B1LCM5			R			38:28.0	1/2/2007					
B1MFD3			R			47:39.0	6/9/2007					
B1NKY5			R			54:06.0	8/10/2007					
B1PFX5			R			24:50.0	10/11/2007					
B1TK78			R			06:27.0	5/21/2008					
B1VM92			R			41:11.0	1/26/2010					
B1WYF7			R			54:57.0	10/30/2008					
B1Y3H8			R			07:15.0	2/2/2009					
B1YV69			R			43:22.0	6/18/2009					
B21K87			R			51:05.0	11/3/2009					
B24F71			R			12:39.0	4/20/2010					
B1H1W3			R			30:53.0	1/19/2006					
B1J8W9			R			31:14.0	8/10/2006					
B1LCV9			R			40:21.0	1/30/2007					
B1NKY9			R			54:11.0	7/19/2007					
B1Y3J2			R			07:18.0	2/2/2009					
B1RD79			R			20:25.0	2/22/2008					
B1VM95			R			41:19.0	10/30/2008					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VMB4				WATER			8/12/2008	WATER			PNLGW		
B1Y3K7				WATER			3/31/2009	WATER			PNLGW		
B20R20				WATER			8/11/2009	WATER			PNLGW		
B23089				WATER			7/16/2010	WATER			PNLGW		
B25P52				WATER			8/25/2010	WATER			PNLGW		
B1H1V5							1/19/2006	WATER			PNLGW		
J10VH4				WATER			10/23/2010				RIVERCOR		
J10VH7				WATER			10/23/2010				RIVERCOR		
B1J8X9							8/10/2006	WATER			PNLGW		
B1LCY4							1/2/2007	WATER			PNLGW		
B1NL22				WATER			7/26/2007	WATER			PNLGW		
B1RDB5				WATER			2/8/2008	WATER			PNLGW		
B1VMC6				WATER			10/16/2008	WATER			PNLGW		
B1Y3M3				WATER			2/2/2009	WATER			PNLGW		
B20R32				WATER			8/11/2009	WATER			PNLGW		
B230B3				WATER			2/9/2010	WATER			PNLGW		
B24F88				WATER			5/24/2010	WATER			PNLGW		
B25P64				WATER			8/10/2010	WATER			PNLGW		
B1H1V1							1/30/2006	WATER			PNLGW		
B1J8Y3							8/10/2006	WATER			PNLGW		
B1LCY9							1/2/2007	WATER			PNLGW		
B1NL26				WATER			7/26/2007	WATER			PNLGW		
B1RDB8				WATER			2/22/2008	WATER			PNLGW		
B1VMC9				WATER			8/13/2008	WATER			PNLGW		
B1Y3M7				WATER			2/2/2009	WATER			PNLGW		
B20NR2				WATER			8/11/2009	WATER			PNLGW		
B230B6				WATER			2/9/2010	WATER			PNLGW		
B25P68				WATER			8/10/2010	WATER			PNLGW		
B1H1X1							1/19/2006	WATER			PNLGW		
B1J8V7							8/10/2006	WATER			PNLGW		
B1LCL4							1/30/2007	WATER			PNLGW		
B1MFC6							6/9/2007	WATER			PNLGW		
B1NKY1				WATER			7/19/2007	WATER			PNLGW		
B1PFX3				WATER			10/11/2007	WATER			PNLGW		
B1RD71				WATER			2/22/2008	WATER			PNLGW		
B1TK74				WATER			5/13/2008	WATER			PNLGW		
B1VM89				WATER			8/13/2008	WATER			PNLGW		
B1WYF5				WATER			11/6/2008	WATER			PNLGW		
B1Y3H4				WATER			2/2/2009	WATER			PNLGW		
B1YV67				WATER			4/27/2009	WATER			PNLGW		
B20R07				WATER			8/11/2009	WATER			PNLGW		
B21K85				WATER			10/22/2009	WATER			PNLGW		
B23072				WATER			2/11/2010	WATER			PNLGW		
B24F69				WATER			5/24/2010	WATER			PNLGW		
B1H1W7							3/23/2006	WATER			PNLGW		
B1LCM5							1/2/2007	WATER			PNLGW		
B1MFD3							6/9/2007	WATER			PNLGW		
B1NKY5				WATER			8/8/2007	WATER			PNLGW		
B1PFX5				WATER			10/11/2007	WATER			PNLGW		
B1TK78				WATER			5/21/2008	WATER			PNLGW		
B1VM92				WATER			8/13/2008	WATER			PNLGW		
B1WYF7				WATER			10/30/2008	WATER			PNLGW		
B1Y3H8				WATER			2/2/2009	WATER			PNLGW		
B1YV69				WATER			6/18/2009	WATER			PNLGW		
B21K87				WATER			11/3/2009	WATER			PNLGW		
B24F71				WATER			4/20/2010	WATER			PNLGW		
B1H1W3							1/19/2006	WATER			PNLGW		
B1J8W9							8/10/2006	WATER			PNLGW		
B1LCV9							1/30/2007	WATER			PNLGW		
B1NKY9				WATER			7/19/2007	WATER			PNLGW		
B1Y3J2				WATER			2/2/2009	WATER			PNLGW		
B1RD79				WATER			2/22/2008	WATER			PNLGW		
B1VM95				WATER			10/9/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VMB4				Y" Review flag added per RDR 090224FIELD-R5462"			10801768	S08-006		
B1Y3K7							11932723	S09-012		
B20R20							19253983	S09-006		
B23089							37356927	S10-012		
B25P52							41017104	S10-006		
B1H1V5							9172370	S06-012		
J10VH4							46331830			
J10VH7							46320522			
B1J8X9							9590185	S06-006		
B1LCY4							9707953	S07-012		
B1NL22							9915537	S07-006		
B1RDB5							10142726	S08-012		
B1VMC6							10949787	S08-006		
B1Y3M3							11049888	S09-012		
B20R32							19253977	S09-006		
B230B3							28275878	S10-012		
B24F88							34025789	S10-003		
B25P64							39830834	S10-006		
B1H1V1							9239559	S06-012		
B1J8Y3							9590191	S06-006		
B1LCY9							9707959	S07-012		
B1NL26							9915525	S07-006		
B1RDB8							10150630	S08-012		
B1VMC9					39:10.0		10804352	S08-006		
B1Y3M7							11047685	S09-012		
B20NR2							19253971	S09-006		
B230B6							28275866	S10-012		
B25P68							39829344	S10-006		
B1H1X1							9172251	S06-012		
B1J8V7							9590163	S06-006		
B1LCL4							9728508	S07-012		
B1MFC6							9873109	S07-003		
B1NKY1							9905829	S07-006		
B1PFX3							9981175	S07-009		
B1RD71							10150642	S08-012		
B1TK74							10227276	S08-003		
B1VM89							10804211	S08-006		
B1WYF5							10980352	S08-009		
B1Y3H4							11047679	S09-012		
B1YV67							13441068	S09-003		
B20R07							19253676	S09-006		
B21K85							23012397	S09-009		
B23072							28277859	S10-012		
B24F69							34025765	S10-003		
B1H1W7							9348410	S06-012		
B1LCM5							9707882	S07-012		
B1MFD3							9873115	S07-003		
B1NKY5							9931817	S07-006		
B1PFX5							9981181	S07-009		
B1TK78							10233294	S08-003		
B1VM92					58:19.0		10804374	S08-006		
B1WYF7							10968937	S08-009		
B1Y3H8							11047791	S09-012		
B1YV69							16100802	S09-003		
B21K87							23489843	S09-009		
B24F71							32092809	S10-003		
B1H1W3							9172382	S06-012		
B1J8W9							9590173	S06-006		
B1LCV9							9728525	S07-012		
B1NKY9							9905835	S07-006		
B1Y3J2							11047673	S09-012		
B1RD79							10150612	S08-012		
B1VM95				R" Review flag added per RDR 081028FIELD-R5226"			10926964	S08-006		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMB4									UNKNOWN		
B1Y3K7	Verified - 04/15/09 - pcl								UNKNOWN		
B20R20	Verified - pcl - 08-12-09								UNKNOWN		
B23089	Verified - mvm - 7/19/10								UNKNOWN		
B25P52	Verified - pcl - 09-08-10								UNKNOWN		
B1H1V5											
J10VH4											
J10VH7											
B1J8X9											
B1LCY4											
B1NL22									UNKNOWN		
B1RDB5											
B1VMC6									UNKNOWN		
B1Y3M3									UNKNOWN		
B20R32	Verified - pcl - 08-12-09								UNKNOWN		
B230B3	Verified - 02-22-10 - pcl								UNKNOWN		
B24F88	Verified - pcl - 05-24-10								UNKNOWN		
B25P64	Verified - pcl - 08-11-10								UNKNOWN		
B1H1V1											
B1J8Y3											
B1LCY9											
B1NL26									UNKNOWN		
B1RDB8											
B1VMC9											
B1Y3M7									UNKNOWN		
B20NR2	Verified - pcl - 08-12-09								UNKNOWN		
B230B6	Verified - 02-22-10 - pcl								UNKNOWN		
B25P68									UNKNOWN		
B1H1X1											
B1J8V7											
B1LCL4											
B1MFC6											
B1NKY1									UNKNOWN		
B1PFX3											
B1RD71											
B1TK74									UNKNOWN		
B1VM89									UNKNOWN		
B1WYF5									UNKNOWN		
B1Y3H4									UNKNOWN		
B1YV67	Verified - 05/06/09 - pcl								UNKNOWN		
B20R07	Verified - pcl - 08-12-09								UNKNOWN		
B21K85	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B23072	Verified - 02-22-10 - pcl								UNKNOWN		
B24F69	Verified - pcl - 05-24-10								UNKNOWN		
B1H1W7											
B1LCM5											
B1MFD3											
B1NKY5									UNKNOWN		
B1PFX5											
B1TK78									UNKNOWN		
B1VM92											
B1WYF7									UNKNOWN		
B1Y3H8									UNKNOWN		
B1YV69									UNKNOWN		
B21K87	Verified by KWH 11/4/2009								UNKNOWN		
B24F71	Verified - MVM - 4/21/10								UNKNOWN		
B1H1W3											
B1J8W9											
B1LCV9											
B1NKY9									UNKNOWN		
B1Y3J2									UNKNOWN		
B1RD79											
B1VM95									UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VMB4										
B1Y3K7										
B20R20										
B23089										
B25P52										
B1H1V5										
J10VH4										
J10VH7										
B1J8X9										
B1LCY4										
B1NL22										
B1RDB5										
B1VMC6										
B1Y3M3										
B20R32										
B230B3										
B24F88										
B25P64										
B1H1V1										
B1J8Y3										
B1LCY9										
B1NL26										
B1RDB8										
B1VMC9										
B1Y3M7										
B20NR2										
B230B6										
B25P68										
B1H1X1										
B1J8V7										
B1LCL4										
B1MFC6										
B1NKY1										
B1PFX3										
B1RD71										
B1TK74										
B1VM89										
B1WYF5										
B1Y3H4										
B1YV67										
B20R07										
B21K85										
B23072										
B24F69										
B1H1W7										
B1LCM5										
B1MFD3										
B1NKY5										
B1PFX5										
B1TK78										
B1VM92										
B1WYF7										
B1Y3H8										
B1YV69										
B21K87										
B24F71										
B1H1W3										
B1J8W9										
B1LCV9										
B1NKY9										
B1Y3J2										
B1RD79										
B1VM95										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B20R13	399-3-12	6/30/2009	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B23080	399-3-12	12/30/2009	N	DO	Dissolved oxygen	9490	ug/L	Dissolved oxygen	DO	9.49
B25P43	399-3-12	6/23/2010	N	DO	Dissolved oxygen	10820	ug/L	Dissolved oxygen	DO	10.82
B1MFD6	399-3-18	4/19/2007	N	DO	Dissolved oxygen	8870	ug/L	Dissolved oxygen	DO	8.87
B1NL03	399-3-18	7/11/2007	N	DO	Dissolved oxygen	6080	ug/L	Dissolved oxygen	DO	6.08
B1PFX9	399-3-18	9/12/2007	N	DO	Dissolved oxygen	7240	ug/L	Dissolved oxygen	DO	7.24
B1PVT8	399-3-18	10/19/2007	N	DO	Dissolved oxygen	8860	ug/L	Dissolved oxygen	DO	8.86
B1R4F2	399-3-18	11/12/2007	N	DO	Dissolved oxygen	7200	ug/L	Dissolved oxygen	DO	7.2
B1RD82	399-3-18	12/21/2007	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1RTV6	399-3-18	1/17/2008	N	DO	Dissolved oxygen	9060	ug/L	Dissolved oxygen	DO	9.06
B1T8L0	399-3-18	2/14/2008	N	DO	Dissolved oxygen	8870	ug/L	Dissolved oxygen	DO	8.87
B1TYX8	399-3-18	4/15/2008	N	DO	Dissolved oxygen	8270	ug/L	Dissolved oxygen	DO	8.27
B1VM98	399-3-18	7/1/2008	N	DO	Dissolved oxygen	7470	ug/L	Dissolved oxygen	DO	7.47
B1W235	399-3-18	7/13/2008	N	DO	Dissolved oxygen	8320	ug/L	Dissolved oxygen	DO	8.32
B1WH19	399-3-18	8/12/2008	N	DO	Dissolved oxygen	8030	ug/L	Dissolved oxygen	DO	8.03
B1WYH5	399-3-18	9/26/2008	N	DO	Dissolved oxygen	8420	ug/L	Dissolved oxygen	DO	8.42
B1Y5R2	399-3-18	1/28/2009	N	DO	Dissolved oxygen	10110	ug/L	Dissolved oxygen	DO	10.11
B1YK18	399-3-18	2/26/2009	N	DO	Dissolved oxygen	8850	ug/L	Dissolved oxygen	DO	8.85
B1YV71	399-3-18	3/31/2009	N	DO	Dissolved oxygen	8720	ug/L	Dissolved oxygen	DO	8.72
B203C1	399-3-18	4/16/2009	N	DO	Dissolved oxygen	8500	ug/L	Dissolved oxygen	DO	8.5
B20HV1	399-3-18	5/26/2009	N	DO	Dissolved oxygen	8210	ug/L	Dissolved oxygen	DO	8.21
B20R14	399-3-18	6/30/2009	N	DO	Dissolved oxygen	7410	ug/L	Dissolved oxygen	DO	7.41
B20Y41	399-3-18	7/14/2009	N	DO	Dissolved oxygen	8390	ug/L	Dissolved oxygen	DO	8.39
B21900	399-3-18	8/16/2009	N	DO	Dissolved oxygen	8330	ug/L	Dissolved oxygen	DO	8.33
B21K91	399-3-18	9/11/2009	N	DO	Dissolved oxygen	8850	ug/L	Dissolved oxygen	DO	8.85
B221W8	399-3-18	10/5/2009	N	DO	Dissolved oxygen	8590	ug/L	Dissolved oxygen	DO	8.59
B22LF5	399-3-18	11/10/2009	N	DO	Dissolved oxygen	8800	ug/L	Dissolved oxygen	DO	8.8
B23083	399-3-18	12/21/2009	N	DO	Dissolved oxygen	9010	ug/L	Dissolved oxygen	DO	9.01
B24F73	399-3-18	3/16/2010	N	DO	Dissolved oxygen	8740	ug/L	Dissolved oxygen	DO	8.74
B24N06	399-3-18	4/7/2010	N	DO	Dissolved oxygen	8420	ug/L	Dissolved oxygen	DO	8.42
B254B0	399-3-18	5/27/2010	N	DO	Dissolved oxygen	8290	ug/L	Dissolved oxygen	DO	8.29
B25P46	399-3-18	6/6/2010	N	DO	Dissolved oxygen	8450	ug/L	Dissolved oxygen	DO	8.45
B266Y4	399-3-18	7/20/2010	N	DO	Dissolved oxygen	8310	ug/L	Dissolved oxygen	DO	8.31
B1LCW9	399-3-19	12/13/2006	N	DO	Dissolved oxygen	7620	ug/L	Dissolved oxygen	DO	7.62
B1MFF0	399-3-19	4/19/2007	N	DO	Dissolved oxygen	8750	ug/L	Dissolved oxygen	DO	8.75
B1NL07	399-3-19	6/21/2007	N	DO	Dissolved oxygen	7990	ug/L	Dissolved oxygen	DO	7.99
B1PFY3	399-3-19	9/27/2007	N	DO	Dissolved oxygen	9630	ug/L	Dissolved oxygen	DO	9.63
B1VMB1	399-3-19	8/5/2008	N	DO	Dissolved oxygen	9210	ug/L	Dissolved oxygen	DO	9.21
B1WYH6	399-3-19	9/23/2008	N	DO	Dissolved oxygen	9540	ug/L	Dissolved oxygen	DO	9.54
B1Y3K4	399-3-19	1/12/2009	N	DO	Dissolved oxygen	9290	ug/L	Dissolved oxygen	DO	9.29
B1YV73	399-3-19	4/2/2009	N	DO	Dissolved oxygen	9430	ug/L	Dissolved oxygen	DO	9.43
B20R16	399-3-19	7/7/2009	N	DO	Dissolved oxygen	9440	ug/L	Dissolved oxygen	DO	9.44
B21K92	399-3-19	9/11/2009	N	DO	Dissolved oxygen	9850	ug/L	Dissolved oxygen	DO	9.85
B23086	399-3-19	12/30/2009	N	DO	Dissolved oxygen	9610	ug/L	Dissolved oxygen	DO	9.61
B24F77	399-3-19	3/16/2010	N	DO	Dissolved oxygen	9350	ug/L	Dissolved oxygen	DO	9.35
B25P49	399-3-19	7/7/2010	N	DO	Dissolved oxygen	9640	ug/L	Dissolved oxygen	DO	9.64
B1LCX9	399-3-20	12/11/2006	N	DO	Dissolved oxygen	7600	ug/L	Dissolved oxygen	DO	7.6
B1MFF4	399-3-20	4/19/2007	N	DO	Dissolved oxygen	8100	ug/L	Dissolved oxygen	DO	8.1
B1NL18	399-3-20	6/21/2007	N	DO	Dissolved oxygen	8060	ug/L	Dissolved oxygen	DO	8.06
B1PFY7	399-3-20	9/16/2007	N	DO	Dissolved oxygen	9140	ug/L	Dissolved oxygen	DO	9.14
B1RD93	399-3-20	1/8/2008	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B1TK85	399-3-20	5/7/2008	N	DO	Dissolved oxygen	9490	ug/L	Dissolved oxygen	DO	9.49
B1VMB7	399-3-20	7/7/2008	N	DO	Dissolved oxygen	8820	ug/L	Dissolved oxygen	DO	8.82
B1WYH8	399-3-20	9/23/2008	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1Y3L1	399-3-20	2/26/2009	N	DO	Dissolved oxygen	8720	ug/L	Dissolved oxygen	DO	8.72
B20R23	399-3-20	7/8/2009	N	DO	Dissolved oxygen	8550	ug/L	Dissolved oxygen	DO	8.55
B21K94	399-3-20	9/11/2009	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B23092	399-3-20	1/4/2010	N	DO	Dissolved oxygen	9020	ug/L	Dissolved oxygen	DO	9.02
B24F78	399-3-20	3/16/2010	N	DO	Dissolved oxygen	8900	ug/L	Dissolved oxygen	DO	8.9
B25P57	399-3-20	6/6/2010	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B1N737	399-3-21	4/17/2007	N	DO	Dissolved oxygen	6500	ug/L	Dissolved oxygen	DO	6.5
B1N739	399-3-21	4/25/2007	N	DO	Dissolved oxygen	2900	ug/L	Dissolved oxygen	DO	2.9
B1NT03	399-3-21	6/21/2007	N	DO	Dissolved oxygen	260	ug/L	Dissolved oxygen	DO	0.26
B23097	399-3-21	1/5/2010	N	DO	Dissolved oxygen	820	ug/L	Dissolved oxygen	DO	0.82
B25P60	399-3-21	6/6/2010	N	DO	Dissolved oxygen	0	ug/L	Dissolved oxygen	DO	0

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B20R13	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B23080	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B25P43	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2010		
B1MFD6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/19/2007		
B1NL03	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2007		
B1PFX9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/12/2007		
B1PVT8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/19/2007		
B1R4F2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/12/2007		
B1RD82	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2007		
B1RTV6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1T8L0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/14/2008		
B1TYX8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/15/2008		
B1VM98	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2008		
B1W235	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1WH19	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/12/2008		
B1WYH5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/26/2008		
B1Y5R2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/28/2009		
B1YK18	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/26/2009		
B1YV71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/31/2009		
B203C1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/16/2009		
B20HV1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B20R14	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2009		
B20Y41	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/14/2009		
B21900	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B21K91	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B221W8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/5/2009		
B22LF5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/10/2009		
B23083	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2009		
B24F73	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B24N06	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		
B254B0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/27/2010		
B25P46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B266Y4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/20/2010		
B1LCW9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/13/2006		
B1MFF0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/19/2007		
B1NL07	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1PFY3	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/27/2007		
B1VMB1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/5/2008		
B1WYH6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3K4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B1YV73	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B20R16	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B21K92	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B23086	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B24F77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B25P49	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B1LCX9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1MFF4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/19/2007		
B1NL18	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1PFY7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1RD93	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2008		
B1TK85	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/7/2008		
B1VMB7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2008		
B1WYH8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3L1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/26/2009		
B20R23	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B21K94	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B23092	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2010		
B24F78	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2010		
B25P57	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1N737	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/17/2007		
B1N739	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1NT03	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B23097	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B25P60	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B20R13			R			45:53.0	8/11/2009					
B23080			R			06:22.0	2/11/2010					
B25P43			R			01:01.0	8/9/2010					
B1MFD6			R			47:56.0	6/6/2007					
B1NL03			R			54:15.0	8/3/2007					
B1PFX9			R			24:54.0	10/25/2007					
B1PVT8			R			28:23.0	11/29/2007					
B1R4F2			R			10:17.0	12/17/2007					
B1RD82			R			20:29.0	2/8/2008					
B1RTV6			R			47:50.0	2/22/2008					
B1T8L0			R			42:00.0	5/1/2008					
B1TYX8			R			52:07.0	5/23/2008					
B1VM98			R			41:26.0	1/26/2010					
B1W235			R			07:56.0	8/12/2008					
B1WH19			R			44:54.0	10/8/2008					
B1WYH5			R			55:09.0	10/22/2008					
B1Y5R2			R			37:19.0	3/23/2009					
B1YK18			R			45:12.0	4/29/2009					
B1YV71			R			43:23.0	4/27/2009					
B203C1			R			17:21.0	6/22/2009					
B20HV1			R			05:48.0	7/9/2009					
B20R14			R			45:54.0	8/11/2009					
B20Y41			R			51:08.0	8/11/2009					
B21900			R			01:51.0	9/16/2009					
B21K91			R			51:15.0	10/22/2009					
B221W8			R			39:54.0	11/16/2009					
B22LF5			R			51:37.0	12/28/2009					
B23083			R			06:28.0	1/5/2010					
B24F73			R			12:39.0	4/20/2010					
B24N06			R			41:32.0	5/25/2010					
B254B0			R			36:31.0	7/16/2010					
B25P46			R			01:04.0	8/10/2010					
B266Y4			R			39:21.0	10/21/2010					
B1LCW9			R			40:31.0	1/2/2007					
B1MFF0			R			48:02.0	6/6/2007					
B1NL07			R			54:20.0	7/26/2007					
B1PFY3			R			24:59.0	11/14/2007					
B1VMB1			R			41:31.0	10/9/2008					
B1WYH6			R			55:10.0	11/6/2008					
B1Y3K4			R			07:35.0	2/2/2009					
B1YV73			R			43:24.0	6/15/2009					
B20R16			R			45:54.0	8/11/2009					
B21K92			R			51:15.0	10/22/2009					
B23086			R			06:34.0	2/11/2010					
B24F77			R			12:43.0	4/20/2010					
B25P49			R			01:07.0	8/25/2010					
B1LCX9			R			40:42.0	1/2/2007					
B1MFF4			R			48:08.0	6/6/2007					
B1NL18			R			54:38.0	7/26/2007					
B1PFY7			R			25:04.0	11/8/2007					
B1RD93			R			20:41.0	1/31/2008					
B1TK85			R			06:38.0	6/18/2008					
B1VMB7			R			41:41.0	1/26/2010					
B1WYH8			R			55:10.0	11/6/2008					
B1Y3L1			R			07:43.0	4/29/2009					
B20R23			R			46:03.0	8/11/2009					
B21K94			R			51:16.0	10/22/2009					
B23092			R			06:50.0	2/11/2010					
B24F78			R			12:43.0	4/20/2010					
B25P57			R			01:17.0	8/10/2010					
B1N737			C			01:54.0	4/26/2007					
B1N739			C			01:54.0	5/1/2007					
B1NT03			R			25:30.0	7/26/2007					
B23097			R			06:56.0	2/9/2010					
B25P60			R			01:20.0	8/10/2010					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B20R13				WATER			8/11/2009	WATER			PNLGW		
B23080				WATER			2/11/2010	WATER			PNLGW		
B25P43				WATER			8/9/2010	WATER			PNLGW		
B1MFD6				WATER			6/6/2007	WATER			PNLGW		
B1NL03				WATER			8/3/2007	WATER			PNLGW		
B1PFX9				WATER			10/25/2007	WATER			PNLGW		
B1PVT8				WATER			11/29/2007	WATER			PNLGW		
B1R4F2				WATER			12/17/2007	WATER			PNLGW		
B1RD82				WATER			2/8/2008	WATER			PNLGW		
B1RTV6				WATER			2/22/2008	WATER			PNLGW		
B1T8L0				WATER			3/26/2008	WATER			PNLGW		
B1TYX8				WATER			5/23/2008	WATER			PNLGW		
B1VM98				WATER			8/12/2008	WATER			PNLGW		
B1W235				WATER			8/12/2008	WATER			PNLGW		
B1WH19				WATER			10/8/2008	WATER			PNLGW		
B1WYH5				WATER			10/22/2008	WATER			PNLGW		
B1Y5R2				WATER			3/23/2009	WATER			PNLGW		
B1YK18				WATER			4/29/2009	WATER			PNLGW		
B1YV71				WATER			4/27/2009	WATER			PNLGW		
B203C1				WATER			6/22/2009	WATER			PNLGW		
B20HV1				WATER			7/9/2009	WATER			PNLGW		
B20R14				WATER			8/11/2009	WATER			PNLGW		
B20Y41				WATER			8/11/2009	WATER			PNLGW		
B21900				WATER			9/16/2009	WATER			PNLGW		
B21K91				WATER			10/22/2009	WATER			PNLGW		
B221W8				WATER			11/16/2009	WATER			PNLGW		
B22LF5				WATER			12/28/2009	WATER			PNLGW		
B23083				WATER			1/5/2010	WATER			PNLGW		
B24F73				WATER			4/20/2010	WATER			PNLGW		
B24N06				WATER			5/25/2010	WATER			PNLGW		
B254B0				WATER			7/16/2010	WATER			PNLGW		
B25P46				WATER			8/10/2010	WATER			PNLGW		
B266Y4				WATER			10/21/2010	WATER			PNLGW		
B1LCW9							1/2/2007	WATER			PNLGW		
B1MFF0				WATER			6/6/2007	WATER			PNLGW		
B1NL07				WATER			7/26/2007	WATER			PNLGW		
B1PFY3				WATER			11/14/2007	WATER			PNLGW		
B1VMB1				WATER			10/9/2008	WATER			PNLGW		
B1WYH6				WATER			11/6/2008	WATER			PNLGW		
B1Y3K4				WATER			2/2/2009	WATER			PNLGW		
B1YV73				WATER			6/15/2009	WATER			PNLGW		
B20R16				WATER			8/11/2009	WATER			PNLGW		
B21K92				WATER			10/22/2009	WATER			PNLGW		
B23086				WATER			2/11/2010	WATER			PNLGW		
B24F77				WATER			4/20/2010	WATER			PNLGW		
B25P49				WATER			8/25/2010	WATER			PNLGW		
B1LCX9							1/2/2007	WATER			PNLGW		
B1MFF4				WATER			6/6/2007	WATER			PNLGW		
B1NL18				WATER			7/26/2007	WATER			PNLGW		
B1PFY7				WATER			11/8/2007	WATER			PNLGW		
B1RD93				WATER			1/31/2008	WATER			PNLGW		
B1TK85				WATER			6/18/2008	WATER			PNLGW		
B1VMB7				WATER			8/13/2008	WATER			PNLGW		
B1WYH8				WATER			11/6/2008	WATER			PNLGW		
B1Y3L1				WATER			4/29/2009	WATER			PNLGW		
B20R23				WATER			8/11/2009	WATER			PNLGW		
B21K94				WATER			10/22/2009	WATER			PNLGW		
B23092				WATER			2/11/2010	WATER			PNLGW		
B24F78				WATER			4/20/2010	WATER			PNLGW		
B25P57				WATER			8/10/2010	WATER			PNLGW		
B1N737				WATER			4/26/2007	WATER			CENTPLAT		
B1N739				SOIL			5/1/2007	WATER			CENTPLAT		
B1NT03				WATER			7/26/2007	WATER			PNLGW		
B23097				WATER			2/9/2010	WATER			PNLGW		
B25P60				WATER			8/10/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B20R13							19253664	S09-006		
B23080							28277883	S10-012		
B25P43							39828430	S10-006		
B1MFD6							9870981	S07-003		
B1NL03							9927004	S07-006		
B1PFX9							9991447	S07-009		
B1PVT8							10069224	S08-010		
B1R4F2							10088031	S08-011		
B1RD82							10142759	S08-012		
B1RTV6							10150562	S08-001		
B1T8L0					15:26.0		10177687	W08-002		
B1TYX8							10235986	S08-004		
B1VM98					33:41.0		10802000	S08-006		
B1W235							10801783	S08-007		
B1WH19							10923298	S08-008		
B1WYH5							10960686	S08-009		
B1Y5R2							11563551	S09-001		
B1YK18							13443487	S09-002		
B1YV71							13441062	S09-003		
B203C1							16478103	S09-004		
B20HV1							17262893	S09-005		
B20R14							19253688	S09-006		
B20Y41							19256113	S09-007		
B21900							21290510	S09-008		
B21K91							23012369	S09-009		
B221W8							24060754	S10-010		
B22LF5							26071274	S10-011		
B23083							26408474	S10-012		
B24F73							32092803	S10-003		
B24N06							34030663	S10-004		
B254B0							37356933	S10-005		
B25P46							39829362	S10-006		
B266Y4							46113986	S10-007		
B1LCW9							9707935	S07-012		
B1MFF0							9870987	S07-003		
B1NL07							9915287	S07-006		
B1PFY3							10032678	S07-009		
B1VMB1							10926940	S08-006		
B1WYH6							10980318	S08-009		
B1Y3K4							11049862	S09-012		
B1YV73							16089107	S09-003		
B20R16							19254113	S09-006		
B21K92							23012391	S09-009		
B23086							28277877	S10-012		
B24F77							32092815	S10-003		
B25P49							41017098	S10-006		
B1LCX9							9707947	S07-012		
B1MFF4							9870993	S07-003		
B1NL18							9915305	S07-006		
B1PFY7							10008318	S07-009		
B1RD93							10135086	S08-012		
B1TK85							10253396	S08-003		
B1VMB7					37:29.0		10804346	S08-006		
B1WYH8							10980324	S08-009		
B1Y3L1							13443475	S09-012		
B20R23							19254150	S09-006		
B21K94							23012363	S09-009		
B23092							28277793	S10-012		
B24F78							32092990	S10-003		
B25P57							39829356	S10-006		
B1N737							9826830	F07-030		
B1N739							9829180	F07-030		
B1NT03							9915311	W07-006		
B23097							28275872	S10-012		
B25P60							39829350	S10-006		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B20R13	Verified - pcl - 08-12-09								UNKNOWN		
B23080	Verified - 02-22-10 - pcl								UNKNOWN		
B25P43	Verified - pcl - 08-10-10								UNKNOWN		
B1MFD6									UNKNOWN		
B1NL03									UNKNOWN		
B1PFX9											
B1PVT8									UNKNOWN		
B1R4F2											
B1RD82											
B1RTV6											
B1T8L0									UNKNOWN		
B1TYX8									UNKNOWN		
B1VM98											
B1W235									UNKNOWN		
B1WH19									UNKNOWN		
B1WYH5									UNKNOWN		
B1Y5R2	Verified - 04/01/09 - pcl								UNKNOWN		
B1YK18	verified - 05/07/09 - pcl								UNKNOWN		
B1YV71	Verified - 05/06/09 - pcl								UNKNOWN		
B203C1									UNKNOWN		
B20HV1									UNKNOWN		
B20R14	Verified - pcl - 08-12-09								UNKNOWN		
B20Y41	Verified - pcl - 8-13-09								UNKNOWN		
B21900									UNKNOWN		
B21K91	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B221W8									UNKNOWN		
B22LF5	Verified - 12-29-09 - pcl								UNKNOWN		
B23083	Verified - pcl - 01-06-10								UNKNOWN		
B24F73	Verified - MVM - 4/21/10								UNKNOWN		
B24N06	Verified - pcl - 05/25/1								UNKNOWN		
B254B0	Verified - mvm - 7/19/10								UNKNOWN		
B25P46	Verified - pcl - 08-11-10								UNKNOWN		
B266Y4									UNKNOWN		
B1LCW9											
B1MFF0									UNKNOWN		
B1NL07									UNKNOWN		
B1PFY3											
B1VMB1									UNKNOWN		
B1WYH6									UNKNOWN		
B1Y3K4									UNKNOWN		
B1YV73	Verified - pcl - 06-16-09								UNKNOWN		
B20R16	Verified - pcl - 08-12-09								UNKNOWN		
B21K92	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B23086	Verified - 02-22-10 - pcl								UNKNOWN		
B24F77	Verified - MVM - 4/21/10								UNKNOWN		
B25P49	Verified - pcl - 09-08-10								UNKNOWN		
B1LCX9											
B1MFF4									UNKNOWN		
B1NL18									UNKNOWN		
B1PFY7											
B1RD93											
B1TK85									UNKNOWN		
B1VMB7											
B1WYH8									UNKNOWN		
B1Y3L1									UNKNOWN		
B20R23	Verified - pcl - 08-12-09								UNKNOWN		
B21K94	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B23092	Verified - 02-22-10 - pcl								UNKNOWN		
B24F78	Verified - MVM - 4/21/10										
B25P57									UNKNOWN		
B1N737	INTERVAL 1			75.5		ft					
B1N739	TICs found - see hardcopy. INTERVAL 3								FPFAKE08		
B1NT03									UNKNOWN		
B23097	Verified - 02-22-10 - pcl								UNKNOWN		
B25P60	Verified - pcl - 08-11-10								UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B20R13										
B23080										
B25P43										
B1MFD6										
B1NL03										
B1PFX9										
B1PVT8										
B1R4F2										
B1RD82										
B1RTV6										
B1T8L0										
B1TYX8										
B1VM98										
B1W235										
B1WH19										
B1WYH5										
B1Y5R2										
B1YK18										
B1YV71										
B203C1										
B20HV1										
B20R14										
B20Y41										
B21900										
B21K91										
B221W8										
B22LF5										
B23083										
B24F73										
B24N06										
B254B0										
B25P46										
B266Y4										
B1LCW9										
B1MFF0										
B1NL07										
B1PFY3										
B1VMB1										
B1WYH6										
B1Y3K4										
B1YV73										
B20R16										
B21K92										
B23086										
B24F77										
B25P49										
B1LCX9										
B1MFF4										
B1NL18										
B1PFY7										
B1RD93										
B1TK85										
B1VMB7										
B1WYH8										
B1Y3L1										
B20R23										
B21K94										
B23092										
B24F78										
B25P57										
B1N737				23.01		m				
B1N739										
B1NT03										
B23097										
B25P60										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1PLB2	399-3-22	11/5/2007	N	DO	Dissolved oxygen	9240	ug/L	Dissolved oxygen	DO	9.24
B1PLB3	399-3-22	11/5/2007	N	DO	Dissolved oxygen	8330	ug/L	Dissolved oxygen	DO	8.33
B1PLB7	399-3-22	11/13/2007	N	DO	Dissolved oxygen	1700	ug/L	Dissolved oxygen	DO	1.7
B1PLB8	399-3-22	11/14/2007	N	DO	Dissolved oxygen	270	ug/L	Dissolved oxygen	DO	0.27
B1PLB9	399-3-22	11/15/2007	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1Y3L9	399-3-22	1/12/2009	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1YV82	399-3-22	4/2/2009	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B230B0	399-3-22	1/5/2010	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B24F85	399-3-22	3/17/2010	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B25P63	399-3-22	6/8/2010	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B1H1T6	399-4-1	12/29/2005	N	DO	Dissolved oxygen	6480	ug/L	Dissolved oxygen	DO	6.48
J10VH5	399-4-1	12/29/2005	N	DO	Dissolved oxygen	6480	ug/L	Dissolved oxygen	DO	6.48
J10VH8	399-4-1	12/29/2005	N	DO	Dissolved oxygen	6480	ug/L	Dissolved oxygen	DO	6.48
B1J8Y5	399-4-1	6/27/2006	N	DO	Dissolved oxygen	7510	ug/L	Dissolved oxygen	DO	7.51
B1LD04	399-4-1	12/11/2006	N	DO	Dissolved oxygen	8090	ug/L	Dissolved oxygen	DO	8.09
B1NL30	399-4-1	6/23/2007	N	DO	Dissolved oxygen	5590	ug/L	Dissolved oxygen	DO	5.59
B1RDC2	399-4-1	1/21/2008	N	DO	Dissolved oxygen	10020	ug/L	Dissolved oxygen	DO	10.02
B1VMD4	399-4-1	8/3/2008	N	DO	Dissolved oxygen	9320	ug/L	Dissolved oxygen	DO	9.32
B1Y3N1	399-4-1	1/8/2009	N	DO	Dissolved oxygen	9750	ug/L	Dissolved oxygen	DO	9.75
B20NR5	399-4-1	7/7/2009	N	DO	Dissolved oxygen	9080	ug/L	Dissolved oxygen	DO	9.08
B230B9	399-4-1	1/5/2010	N	DO	Dissolved oxygen	7800	ug/L	Dissolved oxygen	DO	7.8
B25P71	399-4-1	6/9/2010	N	DO	Dissolved oxygen	8330	ug/L	Dissolved oxygen	DO	8.33
B1LD19	399-4-7	12/12/2006	N	DO	Dissolved oxygen	8340	ug/L	Dissolved oxygen	DO	8.34
B1NL42	399-4-7	6/21/2007	N	DO	Dissolved oxygen	7630	ug/L	Dissolved oxygen	DO	7.63
B1RDD6	399-4-7	12/31/2007	N	DO	Dissolved oxygen	9340	ug/L	Dissolved oxygen	DO	9.34
B1VMF8	399-4-7	7/13/2008	N	DO	Dissolved oxygen	8800	ug/L	Dissolved oxygen	DO	8.8
B1Y3P7	399-4-7	1/8/2009	N	DO	Dissolved oxygen	10030	ug/L	Dissolved oxygen	DO	10.03
B20NT9	399-4-7	7/1/2009	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B230D4	399-4-7	1/5/2010	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B25P86	399-4-7	6/8/2010	N	DO	Dissolved oxygen	9050	ug/L	Dissolved oxygen	DO	9.05
B1H1T0	399-4-9	1/19/2006	N	DO	Dissolved oxygen	7460	ug/L	Dissolved oxygen	DO	7.46
B1J904	399-4-9	6/27/2006	N	DO	Dissolved oxygen	7240	ug/L	Dissolved oxygen	DO	7.24
B1LD24	399-4-9	12/22/2006	N	DO	Dissolved oxygen	7500	ug/L	Dissolved oxygen	DO	7.5
B1NL46	399-4-9	6/21/2007	N	DO	Dissolved oxygen	7060	ug/L	Dissolved oxygen	DO	7.06
B1RDF0	399-4-9	1/17/2008	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B1VMH1	399-4-9	7/13/2008	N	DO	Dissolved oxygen	8230	ug/L	Dissolved oxygen	DO	8.23
B1Y3R1	399-4-9	1/8/2009	N	DO	Dissolved oxygen	9470	ug/L	Dissolved oxygen	DO	9.47
B20NV2	399-4-9	7/1/2009	N	DO	Dissolved oxygen	8050	ug/L	Dissolved oxygen	DO	8.05
B230D7	399-4-9	1/4/2010	N	DO	Dissolved oxygen	8770	ug/L	Dissolved oxygen	DO	8.77
B25P89	399-4-9	6/4/2010	N	DO	Dissolved oxygen	8340	ug/L	Dissolved oxygen	DO	8.34
B1LD09	399-4-10	12/12/2006	N	DO	Dissolved oxygen	8600	ug/L	Dissolved oxygen	DO	8.6
B1NL34	399-4-10	6/29/2007	N	DO	Dissolved oxygen	7800	ug/L	Dissolved oxygen	DO	7.8
B1RDC5	399-4-10	2/1/2008	N	DO	Dissolved oxygen	10060	ug/L	Dissolved oxygen	DO	10.06
B1VMD7	399-4-10	7/7/2008	N	DO	Dissolved oxygen	8560	ug/L	Dissolved oxygen	DO	8.56
B1Y3N5	399-4-10	1/28/2009	N	DO	Dissolved oxygen	7640	ug/L	Dissolved oxygen	DO	7.64
B20NR8	399-4-10	7/1/2009	N	DO	Dissolved oxygen	9160	ug/L	Dissolved oxygen	DO	9.16
B230C2	399-4-10	1/5/2010	N	DO	Dissolved oxygen	10810	ug/L	Dissolved oxygen	DO	10.81
B25P74	399-4-10	6/8/2010	N	DO	Dissolved oxygen	9520	ug/L	Dissolved oxygen	DO	9.52
B230C5	399-4-11	1/5/2010	N	DO	Dissolved oxygen	5510	ug/L	Dissolved oxygen	DO	5.51
B24F91	399-4-11	4/7/2010	N	DO	Dissolved oxygen	5870	ug/L	Dissolved oxygen	DO	5.87
B25P77	399-4-11	7/7/2010	N	DO	Dissolved oxygen	5000	ug/L	Dissolved oxygen	DO	5
B1H1T4	399-4-12	1/19/2006	N	DO	Dissolved oxygen	7550	ug/L	Dissolved oxygen	DO	7.55
B1J900	399-4-12	6/27/2006	N	DO	Dissolved oxygen	7930	ug/L	Dissolved oxygen	DO	7.93
B1LD14	399-4-12	12/12/2006	N	DO	Dissolved oxygen	8240	ug/L	Dissolved oxygen	DO	8.24
B1NL38	399-4-12	6/21/2007	N	DO	Dissolved oxygen	8920	ug/L	Dissolved oxygen	DO	8.92
B1RDC9	399-4-12	2/14/2008	N	DO	Dissolved oxygen	9320	ug/L	Dissolved oxygen	DO	9.32
B1VMF2	399-4-12	8/3/2008	N	DO	Dissolved oxygen	9480	ug/L	Dissolved oxygen	DO	9.48
B1Y3N9	399-4-12	1/8/2009	N	DO	Dissolved oxygen	10020	ug/L	Dissolved oxygen	DO	10.02
B20NT3	399-4-12	7/7/2009	N	DO	Dissolved oxygen	9370	ug/L	Dissolved oxygen	DO	9.37
B230C8	399-4-12	1/5/2010	N	DO	Dissolved oxygen	9540	ug/L	Dissolved oxygen	DO	9.54
B25P80	399-4-12	6/6/2010	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B1PLC3	399-4-14	10/12/2007	Y	DO	Dissolved oxygen	8310	ug/L	Dissolved oxygen	DO	8.31
B1PLC7	399-4-14	10/23/2007	N	DO	Dissolved oxygen	240	ug/L	Dissolved oxygen	DO	0.24
B1RDD2	399-4-14	1/14/2008	N	DO	Dissolved oxygen	9420	ug/L	Dissolved oxygen	DO	9.42
B1TK97	399-4-14	3/25/2008	N	DO	Dissolved oxygen	9330	ug/L	Dissolved oxygen	DO	9.33

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1PLB2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/5/2007		
B1PLB3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/5/2007		
B1PLB7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/13/2007		
B1PLB8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/14/2007		
B1PLB9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/15/2007		
B1Y3L9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B1YV82	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B230B0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B24F85	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25P63	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/8/2010		
B1H1T6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
J10VH5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
J10VH8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/29/2005		
B1J8Y5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LD04	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/11/2006		
B1NL30	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2007		
B1RDC2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1VMD4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/3/2008		
B1Y3N1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NR5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B230B9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B25P71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/9/2010		
B1LD19	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/12/2006		
B1NL42	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RDD6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/31/2007		
B1VMF8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1Y3P7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NT9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B230D4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B25P86	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/8/2010		
B1H1T0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/19/2006		
B1J904	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LD24	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2006		
B1NL46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RDF0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1VMH1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1Y3R1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NV2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B230D7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2010		
B25P89	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2010		
B1LD09	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/12/2006		
B1NL34	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2007		
B1RDC5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2008		
B1VMD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2008		
B1Y3N5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/28/2009		
B20NR8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B230C2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B25P74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/8/2010		
B230C5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B24F91	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2010		
B25P77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B1H1T4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/19/2006		
B1J900	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LD14	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/12/2006		
B1NL38	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RDC9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/14/2008		
B1VMF2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/3/2008		
B1Y3N9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NT3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B230C8	mg/L				FIELD	360.1_OXYGEN	GW					1/5/2010		
B25P80	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1PLC3	mg/L				FIELD	360.1_OXYGEN	GW					10/12/2007		
B1PLC7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/23/2007		
B1RDD2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/14/2008		
B1TK97	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/25/2008		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1PLB2			C			11:58.0	9/17/2008					
B1PLB3			C			11:58.0	9/17/2008					
B1PLB7			C			11:58.0	9/17/2008					
B1PLB8			WM			11:58.0	9/17/2008					
B1PLB9			C			11:58.0	9/17/2008					
B1Y3L9			R			07:50.0	2/2/2009					
B1YV82			R			43:32.0	6/15/2009					
B230B0			R			07:01.0	2/9/2010					
B24F85			R			12:58.0	4/20/2010					
B25P63			R			01:24.0	8/4/2010					
B1H1T6			R			30:21.0	1/19/2006					
J10VH5			S	N			10/23/2010					
J10VH8			S	N			10/23/2010					
B1J8Y5			R			32:10.0	8/10/2006					
B1LD04			R			40:56.0	1/2/2007					
B1NL30			R			54:48.0	7/26/2007					
B1RDC2			R			20:59.0	2/22/2008					
B1VMD4			R			42:06.0	10/16/2008					
B1Y3N1			R			08:02.0	2/2/2009					
B20NR5			R			31:10.0	8/11/2009					
B230B9			R			07:14.0	2/9/2010					
B25P71			R			01:39.0	8/4/2010					
B1LD19			R			41:16.0	1/2/2007					
B1NL42			R			55:02.0	7/26/2007					
B1RDD6			R			21:18.0	2/5/2008					
B1VMF8			R			42:24.0	8/12/2008					
B1Y3P7			R			08:23.0	2/2/2009					
B20NT9			R			31:33.0	8/11/2009					
B230D4			R			07:33.0	2/11/2010					
B25P86			R			02:08.0	8/4/2010					
B1H1T0			R			30:10.0	3/23/2006					
B1J904			R			32:30.0	8/10/2006					
B1LD24			R			41:19.0	1/30/2007					
B1NL46			R			55:06.0	7/26/2007					
B1RDF0			R			21:22.0	2/22/2008					
B1VMH1			R			42:30.0	8/12/2008					
B1Y3R1			R			08:26.0	2/2/2009					
B20NV2			R			31:38.0	8/11/2009					
B230D7			R			07:41.0	2/11/2010					
B25P89			R			02:13.0	8/10/2010					
B1LD09			R			41:05.0	1/2/2007					
B1NL34			R			54:52.0	7/26/2007					
B1RDC5			R			21:04.0	3/4/2008					
B1VMD7			R			42:10.0	1/26/2010					
B1Y3N5			R			08:06.0	3/23/2009					
B20NR8			R			31:14.0	1/26/2010					
B230C2			R			07:19.0	2/11/2010					
B25P74			R			01:43.0	8/4/2010					
B230C5			R			07:22.0	2/11/2010					
B24F91			R			13:12.0	5/24/2010					
B25P77			R			01:48.0	8/25/2010					
B1H1T4			R			30:20.0	3/23/2006					
B1J900			R			32:21.0	8/10/2006					
B1LD14			R			41:11.0	1/2/2007					
B1NL38			R			54:56.0	7/26/2007					
B1RDC9			R			21:07.0	3/26/2008					
B1VMF2			R			42:16.0	10/16/2008					
B1Y3N9			R			08:10.0	2/2/2009					
B20NT3			R			31:24.0	8/11/2009					
B230C8			R			07:26.0	2/24/2010					
B25P80			R			01:51.0	8/10/2010					
B1PLC3			C			11:58.0	11/7/2007					
B1PLC7			C			11:58.0	9/17/2008					
B1RDD2			R			21:11.0	1/31/2008					
B1TK97			R			06:54.0	5/20/2008					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1PLB2				WATER			9/17/2008	WATER			CENTPLAT		
B1PLB3				WATER			9/17/2008	WATER			CENTPLAT		
B1PLB7				WATER			9/17/2008	WATER			CENTPLAT		
B1PLB8				WATER			9/17/2008	WATER			CENTPLAT		
B1PLB9				WATER			9/17/2008	WATER			CENTPLAT		
B1Y3L9				WATER			2/2/2009	WATER			PNLGW		
B1YV82				WATER			6/15/2009	WATER			PNLGW		
B230B0				WATER			2/9/2010	WATER			PNLGW		
B24F85				WATER			4/20/2010	WATER			PNLGW		
B25P63				WATER			8/4/2010	WATER			PNLGW		
B1H1T6							1/19/2006	WATER			PNLGW		
J10VH5				WATER			10/23/2010				RIVERCOR		
J10VH8				WATER			10/23/2010				RIVERCOR		
B1J8Y5							8/10/2006	WATER			PNLGW		
B1LD04							1/2/2007	WATER			PNLGW		
B1NL30				WATER			7/26/2007	WATER			PNLGW		
B1RDC2				WATER			2/22/2008	WATER			PNLGW		
B1VMD4				WATER			10/16/2008	WATER			PNLGW		
B1Y3N1				WATER			2/2/2009	WATER			PNLGW		
B20NR5				WATER			8/11/2009	WATER			PNLGW		
B230B9				WATER			2/9/2010	WATER			PNLGW		
B25P71				WATER			8/4/2010	WATER			PNLGW		
B1LD19							1/2/2007	WATER			PNLGW		
B1NL42				WATER			7/26/2007	WATER			PNLGW		
B1RDD6				WATER			2/5/2008	WATER			PNLGW		
B1VMF8				WATER			8/12/2008	WATER			PNLGW		
B1Y3P7				WATER			2/2/2009	WATER			PNLGW		
B20NT9				WATER			8/11/2009	WATER			PNLGW		
B230D4				WATER			2/11/2010	WATER			PNLGW		
B25P86				WATER			8/4/2010	WATER			PNLGW		
B1H1T0							3/23/2006	WATER			PNLGW		
B1J904							8/10/2006	WATER			PNLGW		
B1LD24							1/30/2007	WATER			PNLGW		
B1NL46				WATER			7/26/2007	WATER			PNLGW		
B1RDF0				WATER			2/22/2008	WATER			PNLGW		
B1VMH1				WATER			8/12/2008	WATER			PNLGW		
B1Y3R1				WATER			2/2/2009	WATER			PNLGW		
B20NV2				WATER			8/11/2009	WATER			PNLGW		
B230D7				WATER			2/11/2010	WATER			PNLGW		
B25P89				WATER			8/10/2010	WATER			PNLGW		
B1LD09							1/2/2007	WATER			PNLGW		
B1NL34				WATER			7/26/2007	WATER			PNLGW		
B1RDC5				WATER			3/4/2008	WATER			PNLGW		
B1VMD7				WATER			8/13/2008	WATER			PNLGW		
B1Y3N5				WATER			3/23/2009	WATER			PNLGW		
B20NR8				WATER			8/11/2009	WATER			PNLGW		
B230C2				WATER			2/11/2010	WATER			PNLGW		
B25P74				WATER			8/4/2010	WATER			PNLGW		
B230C5				WATER			2/11/2010	WATER			PNLGW		
B24F91				WATER			5/24/2010	WATER			PNLGW		
B25P77				WATER			8/25/2010	WATER			PNLGW		
B1H1T4							3/23/2006	WATER			PNLGW		
B1J900							8/10/2006	WATER			PNLGW		
B1LD14							1/2/2007	WATER			PNLGW		
B1NL38				WATER			7/26/2007	WATER			PNLGW		
B1RDC9				WATER			3/26/2008	WATER			PNLGW		
B1VMF2				WATER			10/16/2008	WATER			PNLGW		
B1Y3N9				WATER			2/2/2009	WATER			PNLGW		
B20NT3				WATER			8/11/2009	WATER			PNLGW		
B230C8				WATER			2/22/2010	WATER			PNLGW		
B25P80				WATER			8/10/2010	WATER			PNLGW		
B1PLC3				WATER	R		11/7/2007	WATER			CENTPLAT		
B1PLC7				WATER			9/17/2008	WATER			CENTPLAT		
B1RDD2				WATER			1/31/2008	WATER			PNLGW		
B1TK97				WATER			5/20/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1PLB2							10876030	F07-030		
B1PLB3							10876035	F07-030		
B1PLB7							10876766	F07-030		
B1PLB8							10876775	F07-030		
B1PLB9							10876770	F07-030		
B1Y3L9							11049898	S09-012		
B1YV82							16089101	S09-003		
B230B0							28275884	S10-012		
B24F85							32093030	S10-003		
B25P63							39379791	S10-006		
B1H1T6							9172364	S06-012		
J10VH5							46331837			
J10VH8							46323941			
B1J8Y5							9590197	S06-006		
B1LD04							9707965	S07-012		
B1NL30							9915531	S07-006		
B1RDC2							10150618	S08-012		
B1VMD4							10949799	S08-006		
B1Y3N1							11047767	S09-012		
B20NR5							19254144	S09-006		
B230B9							28275860	S10-012		
B25P71							39379912	S10-006		
B1LD19							9707983	S07-012		
B1NL42							9915335	S07-006		
B1RDD6							10137461	S08-012		
B1VMF8							10801840	S08-006		
B1Y3P7							11047779	S09-012		
B20NT9							19253965	S09-006		
B230D4							28277644	S10-012		
B25P86							39379779	S10-006		
B1H1T0							9348398	S06-012		
B1J904							9590209	S06-006		
B1LD24							9728531	S07-012		
B1NL46							9915317	S07-006		
B1RDF0							10150568	S08-012		
B1VMH1							10801846	S08-006		
B1Y3R1							11047785	S09-012		
B20NV2							19253959	S09-006		
B230D7							28277781	S10-012		
B25P89							39829236	S10-006		
B1LD09							9707971	S07-012		
B1NL34							9915789	S07-006		
B1RDC5							10156131	S08-012		
B1VMD7					44:42.0		10804358	S08-006		
B1Y3N5							11563540	S09-012		
B20NR8							19253730	S09-006		
B230C2							28277638	S10-012		
B25P74							39379785	S10-006		
B230C5							28277626	S10-012		
B24F91							34027224	S10-003		
B25P77							41017092	S10-006		
B1H1T4							9348404	S06-012		
B1J900							9590203	S06-006		
B1LD14							9707977	S07-012		
B1NL38							9915323	S07-006		
B1RDC9					20:29.0		10177630	S08-012		
B1VMF2							10949805	S08-006		
B1Y3N9							11047773	S09-012		
B20NT3							19254103	S09-006		
B230C8							29037454	S10-012		
B25P80							39829295	S10-006		
B1PLC3							10005823	F07-030		
B1PLC7							10876779	F07-030		
B1RDD2							10135138	S08-012		
B1TK97							10233110	S08-003		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1PLB2	INTERVAL 10			50	48	ft					
B1PLB3	INTERVAL 11			55	53.5	ft					
B1PLB7	INTERVAL 18			112	105	ft					
B1PLB8	INTERVAL 20			125	118	ft					
B1PLB9				135	128	ft					
B1Y3L9									UNKNOWN		
B1YV82	Verified - pcl - 06-16-09								UNKNOWN		
B230B0	Verified - 02-22-10 - pcl								UNKNOWN		
B24F85	Verified - MVM - 4/21/10										
B25P63	Verified - pcl - 08-05-10								UNKNOWN		
B1H1T6											
J10VH5											
J10VH8											
B1J8Y5											
B1LD04											
B1NL30									UNKNOWN		
B1RDC2											
B1VMD4									UNKNOWN		
B1Y3N1									UNKNOWN		
B20NR5	Verified - pcl - 08-12-09								UNKNOWN		
B230B9	Verified - 02-22-10 - pcl								UNKNOWN		
B25P71	Verified - pcl - 08-05-10								UNKNOWN		
B1LD19											
B1NL42									UNKNOWN		
B1RDD6											
B1VMF8									UNKNOWN		
B1Y3P7									UNKNOWN		
B20NT9	Verified - pcl - 08-12-09								UNKNOWN		
B230D4	Verified - 02-22-10 - pcl								UNKNOWN		
B25P86	Verified - pcl - 08-05-10								UNKNOWN		
B1H1T0											
B1J904											
B1LD24											
B1NL46									UNKNOWN		
B1RDF0											
B1VMH1									UNKNOWN		
B1Y3R1									UNKNOWN		
B20NV2	Verified - pcl - 08-12-09								UNKNOWN		
B230D7	Verified - 02-22-10 - pcl								UNKNOWN		
B25P89	Verified - 08-11-10 - pcl								UNKNOWN		
B1LD09											
B1NL34									UNKNOWN		
B1RDC5											
B1VMD7											
B1Y3N5	Verified - 04/01/09 - pcl								UNKNOWN		
B20NR8	Verified - pcl - 08-12-09								UNKNOWN		
B230C2									UNKNOWN		
B25P74	Verified - pcl - 08-05-10								UNKNOWN		
B230C5	Verified - 02-22-10 - pcl								UNKNOWN		
B24F91	Verified - pcl - 05/25/10								UNKNOWN		
B25P77	Verified - pcl - 09-08-10								UNKNOWN		
B1H1T4											
B1J900											
B1LD14											
B1NL38									UNKNOWN		
B1RDC9											
B1VMF2									UNKNOWN		
B1Y3N9									UNKNOWN		
B20NT3	Verified - pcl - 08-12-09								UNKNOWN		
B230C8											
B25P80	Verified - 08-11-10 - pcl								UNKNOWN		
B1PLC3	INTERVAL 14|VOAs UNFILTERED			79	77	ft					
B1PLC7	INTERVAL 19			131.5	120	ft					
B1RDD2											
B1TK97									UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1PLB2				15.24	14.63	m				
B1PLB3				16.76	16.31	m				
B1PLB7				34.14	32	m				
B1PLB8				38.1	35.97	m				
B1PLB9				41.15	39.01	m				
B1Y3L9										
B1YV82										
B230B0										
B24F85										
B25P63										
B1H1T6										
J10VH5										
J10VH8										
B1J8Y5										
B1LD04										
B1NL30										
B1RDC2										
B1VMD4										
B1Y3N1										
B20NR5										
B230B9										
B25P71										
B1LD19										
B1NL42										
B1RDD6										
B1VMF8										
B1Y3P7										
B20NT9										
B230D4										
B25P86										
B1H1T0										
B1J904										
B1LD24										
B1NL46										
B1RDF0										
B1VMH1										
B1Y3R1										
B20NV2										
B230D7										
B25P89										
B1LD09										
B1NL34										
B1RDC5										
B1VMD7										
B1Y3N5										
B20NR8										
B230C2										
B25P74										
B230C5										
B24F91										
B25P77										
B1H1T4										
B1J900										
B1LD14										
B1NL38										
B1RDC9										
B1VMF2										
B1Y3N9										
B20NT3										
B230C8										
B25P80										
B1PLC3				24.08	23.47	m				
B1PLC7				40.081	36.58	m				
B1RDD2										
B1TK97										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VMF5	399-4-14	7/13/2008	N	DO	Dissolved oxygen	9320	ug/L	Dissolved oxygen	DO	9.32
B1WYK0	399-4-14	9/23/2008	N	DO	Dissolved oxygen	9360	ug/L	Dissolved oxygen	DO	9.36
B1Y3P3	399-4-14	1/26/2009	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B1YV85	399-4-14	4/2/2009	N	DO	Dissolved oxygen	9140	ug/L	Dissolved oxygen	DO	9.14
B20NT6	399-4-14	7/1/2009	N	DO	Dissolved oxygen	9160	ug/L	Dissolved oxygen	DO	9.16
B21KB4	399-4-14	9/11/2009	N	DO	Dissolved oxygen	9720	ug/L	Dissolved oxygen	DO	9.72
B230D1	399-4-14	1/5/2010	N	DO	Dissolved oxygen	9350	ug/L	Dissolved oxygen	DO	9.35
B24F94	399-4-14	3/17/2010	N	DO	Dissolved oxygen	9300	ug/L	Dissolved oxygen	DO	9.3
B25P83	399-4-14	6/9/2010	N	DO	Dissolved oxygen	9110	ug/L	Dissolved oxygen	DO	9.11
B1RDJ3	399-5-1	1/21/2008	N	DO	Dissolved oxygen	10190	ug/L	Dissolved oxygen	DO	10.19
B1NLB9	399-5-2	6/29/2007	N	DO	Dissolved oxygen	2750	ug/L	Dissolved oxygen	DO	2.75
B25PD7	399-5-2	6/6/2010	N	DO	Dissolved oxygen	4480	ug/L	Dissolved oxygen	DO	4.48
B1H1R5	399-5-4B	1/4/2006	N	DO	Dissolved oxygen	7880	ug/L	Dissolved oxygen	DO	7.88
B1J906	399-5-4B	6/27/2006	N	DO	Dissolved oxygen	9630	ug/L	Dissolved oxygen	DO	9.63
B1LD35	399-5-4B	1/3/2007	N	DO	Dissolved oxygen	8850	ug/L	Dissolved oxygen	DO	8.85
B1NL50	399-5-4B	6/21/2007	N	DO	Dissolved oxygen	8530	ug/L	Dissolved oxygen	DO	8.53
B1RDF4	399-5-4B	1/17/2008	N	DO	Dissolved oxygen	9840	ug/L	Dissolved oxygen	DO	9.84
B1VMH4	399-5-4B	7/13/2008	N	DO	Dissolved oxygen	9810	ug/L	Dissolved oxygen	DO	9.81
B1Y3R5	399-5-4B	1/8/2009	N	DO	Dissolved oxygen	9500	ug/L	Dissolved oxygen	DO	9.5
B20NV5	399-5-4B	7/7/2009	N	DO	Dissolved oxygen	9530	ug/L	Dissolved oxygen	DO	9.53
B230F0	399-5-4B	12/30/2009	N	DO	Dissolved oxygen	9390	ug/L	Dissolved oxygen	DO	9.39
B25P92	399-5-4B	6/6/2010	N	DO	Dissolved oxygen	9830	ug/L	Dissolved oxygen	DO	9.83
B1XNC9	399-8-1	11/21/2008	N	DO	Dissolved oxygen	1240	ug/L	Dissolved oxygen	DO	1.24
B1YK21	399-8-1	2/11/2009	N	DO	Dissolved oxygen	9330	ug/L	Dissolved oxygen	DO	9.33
B20HV4	399-8-1	5/26/2009	N	DO	Dissolved oxygen	9350	ug/L	Dissolved oxygen	DO	9.35
B21909	399-8-1	8/16/2009	N	DO	Dissolved oxygen	9040	ug/L	Dissolved oxygen	DO	9.04
B230F5	399-8-1	12/30/2009	N	DO	Dissolved oxygen	9410	ug/L	Dissolved oxygen	DO	9.41
B24F97	399-8-1	3/17/2010	N	DO	Dissolved oxygen	9510	ug/L	Dissolved oxygen	DO	9.51
B25P95	399-8-1	6/6/2010	N	DO	Dissolved oxygen	9150	ug/L	Dissolved oxygen	DO	9.15
B1YK24	399-8-3	2/26/2009	N	DO	Dissolved oxygen	10090	ug/L	Dissolved oxygen	DO	10.09
B20HV7	399-8-3	5/26/2009	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B21912	399-8-3	8/16/2009	N	DO	Dissolved oxygen	8790	ug/L	Dissolved oxygen	DO	8.79
B230F8	399-8-3	12/30/2009	N	DO	Dissolved oxygen	9290	ug/L	Dissolved oxygen	DO	9.29
B24FB0	399-8-3	3/17/2010	N	DO	Dissolved oxygen	9730	ug/L	Dissolved oxygen	DO	9.73
B25P98	399-8-3	6/6/2010	N	DO	Dissolved oxygen	9490	ug/L	Dissolved oxygen	DO	9.49
B1H1R3	399-8-5A	12/22/2005	N	DO	Dissolved oxygen	8590	ug/L	Dissolved oxygen	DO	8.59
B1J911	399-8-5A	6/27/2006	N	DO	Dissolved oxygen	7280	ug/L	Dissolved oxygen	DO	7.28
B1LD38	399-8-5A	1/3/2007	N	DO	Dissolved oxygen	8900	ug/L	Dissolved oxygen	DO	8.9
B1NL54	399-8-5A	7/20/2007	N	DO	Dissolved oxygen	8920	ug/L	Dissolved oxygen	DO	8.92
B1RDF7	399-8-5A	1/17/2008	N	DO	Dissolved oxygen	9310	ug/L	Dissolved oxygen	DO	9.31
B1VMJ3	399-8-5A	7/13/2008	N	DO	Dissolved oxygen	9160	ug/L	Dissolved oxygen	DO	9.16
B1XND1	399-8-5A	11/21/2008	N	DO	Dissolved oxygen	9440	ug/L	Dissolved oxygen	DO	9.44
B1Y3T3	399-8-5A	1/8/2009	N	DO	Dissolved oxygen	9200	ug/L	Dissolved oxygen	DO	9.2
B1YK29	399-8-5A	2/11/2009	N	DO	Dissolved oxygen	9960	ug/L	Dissolved oxygen	DO	9.96
B20HW0	399-8-5A	5/26/2009	N	DO	Dissolved oxygen	8970	ug/L	Dissolved oxygen	DO	8.97
B20NW2	399-8-5A	7/7/2009	N	DO	Dissolved oxygen	9070	ug/L	Dissolved oxygen	DO	9.07
B21915	399-8-5A	8/16/2009	N	DO	Dissolved oxygen	8830	ug/L	Dissolved oxygen	DO	8.83
B230H3	399-8-5A	1/4/2010	N	DO	Dissolved oxygen	9790	ug/L	Dissolved oxygen	DO	9.79
B24FB5	399-8-5A	3/17/2010	N	DO	Dissolved oxygen	10280	ug/L	Dissolved oxygen	DO	10.28
B25PB1	399-8-5A	6/6/2010	N	DO	Dissolved oxygen	9140	ug/L	Dissolved oxygen	DO	9.14
B1F1F1	499-S0-7	10/20/2005	N	DO	Dissolved oxygen	1130	ug/L	Dissolved oxygen	DO	1.13
B1H7F7	499-S0-7	1/24/2006	N	DO	Dissolved oxygen	2140	ug/L	Dissolved oxygen	DO	2.14
B1HW74	499-S0-7	4/20/2006	N	DO	Dissolved oxygen	2470	ug/L	Dissolved oxygen	DO	2.47
B1JLC4	499-S0-7	7/25/2006	N	DO	Dissolved oxygen	1070	ug/L	Dissolved oxygen	DO	1.07
B1KR51	499-S0-7	11/1/2006	N	DO	Dissolved oxygen	2530	ug/L	Dissolved oxygen	DO	2.53
B1LPH1	499-S0-7	1/29/2007	N	DO	Dissolved oxygen	3780	ug/L	Dissolved oxygen	DO	3.78
B1MR56	499-S0-7	4/25/2007	N	DO	Dissolved oxygen	1650	ug/L	Dissolved oxygen	DO	1.65
B1NXF4	499-S0-7	7/11/2007	N	DO	Dissolved oxygen	1080	ug/L	Dissolved oxygen	DO	1.08
B1RTV8	499-S0-7	2/1/2008	N	DO	Dissolved oxygen	2260	ug/L	Dissolved oxygen	DO	2.26
B1TX09	499-S0-7	4/15/2008	N	DO	Dissolved oxygen	3030	ug/L	Dissolved oxygen	DO	3.03
B1W266	499-S0-7	8/5/2008	N	DO	Dissolved oxygen	2470	ug/L	Dissolved oxygen	DO	2.47
B25PR8	499-S0-7	7/7/2010	N	DO	Dissolved oxygen	5620	ug/L	Dissolved oxygen	DO	5.62
B1F1F4	499-S0-8	10/20/2005	N	DO	Dissolved oxygen	1630	ug/L	Dissolved oxygen	DO	1.63
B1H7F9	499-S0-8	1/24/2006	N	DO	Dissolved oxygen	4450	ug/L	Dissolved oxygen	DO	4.45

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VMF5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1WYK0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/23/2008		
B1Y3P3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/26/2009		
B1YV85	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2009		
B20NT6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/1/2009		
B21KB4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B230D1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/5/2010		
B24F94	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25P83	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/9/2010		
B1RDJ3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/21/2008		
B1NLB9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2007		
B25PD7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1R5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J906	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LD35	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/3/2007		
B1NL50	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/21/2007		
B1RDF4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1VMH4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1Y3R5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NV5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B230F0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B25P92	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1XNC9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/23/2008		
B1YK21	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B20HV4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B21909	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B230F5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B24F97	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25P95	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1YK24	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/26/2009		
B20HV7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B21912	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B230F8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2009		
B24FB0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25P98	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1H1R3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J911	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2006		
B1LD38	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/3/2007		
B1NL54	mg/L				FIELD	360.1_OXYGEN	GW					7/20/2007		
B1RDF7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1VMJ3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/13/2008		
B1XND1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/21/2008		
B1Y3T3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B1YK29	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2009		
B20HW0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/26/2009		
B20NW2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2009		
B21915	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/16/2009		
B230H3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2010		
B24FB5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25PB1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/6/2010		
B1F1F1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/20/2005		
B1H7F7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2006		
B1HW74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/20/2006		
B1JLC4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/25/2006		
B1KR51	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/1/2006		
B1LPH1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/29/2007		
B1MR56	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1NXF4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2007		
B1RTV8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2008		
B1TX09	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/15/2008		
B1W266	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/5/2008		
B25PR8	mg/L		F		FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B1F1F4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/20/2005		
B1H7F9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VMF5			R			42:20.0	8/12/2008					
B1WYK0			R			55:24.0	11/6/2008					
B1Y3P3			R			08:14.0	3/24/2009					
B1YV85			R			43:40.0	6/15/2009					
B20NT6			R			31:28.0	8/11/2009					
B21KB4			R			51:35.0	10/22/2009					
B230D1			R			07:29.0	2/11/2010					
B24F94			R			13:18.0	4/20/2010					
B25P83			R			02:02.0	8/4/2010					
B1RDJ3			R			21:57.0	2/22/2008					
B1NLB9			R			56:45.0	7/26/2007					
B25PD7			R			03:24.0	8/10/2010					
B1H1R5			R			29:55.0	1/30/2006					
B1J906			R			32:32.0	8/10/2006					
B1LD35			R			41:32.0	1/30/2007					
B1NL50			R			55:11.0	7/26/2007					
B1RDF4			R			21:26.0	2/22/2008					
B1VMH4			R			42:36.0	8/12/2008					
B1Y3R5			R			08:32.0	2/2/2009					
B20NV5			R			31:43.0	8/11/2009					
B230F0			R			07:45.0	2/11/2010					
B25P92			R			02:23.0	8/10/2010					
B1XNC9			R			40:24.0	12/30/2008					
B1YK21			R			45:17.0	3/31/2009					
B20HV4			R			05:54.0	7/9/2009					
B21909			R			02:08.0	9/16/2009					
B230F5			R			08:03.0	2/11/2010					
B24F97			R			13:23.0	4/20/2010					
B25P95			R			02:27.0	8/10/2010					
B1YK24			R			45:20.0	4/29/2009					
B20HV7			R			05:58.0	7/9/2009					
B21912			R			02:12.0	9/16/2009					
B230F8			R			08:06.0	2/11/2010					
B24FB0			R			13:29.0	4/20/2010					
B25P98			R			02:32.0	8/10/2010					
B1H1R3			R			29:54.0	1/19/2006					
B1J911			R			32:43.0	8/10/2006					
B1LD38			R			41:38.0	1/30/2007					
B1NL54			R			55:19.0	8/10/2007					
B1RDF7			R			21:30.0	2/22/2008					
B1VMJ3			R			42:53.0	8/12/2008					
B1XND1			R			40:24.0	12/30/2008					
B1Y3T3			R			08:38.0	2/9/2009					
B1YK29			R			45:27.0	1/26/2010					
B20HW0			R			06:03.0	7/9/2009					
B20NW2			R			31:53.0	8/11/2009					
B21915			R			02:17.0	9/16/2009					
B230H3			R			08:13.0	2/11/2010					
B24FB5			R			13:36.0	4/20/2010					
B25PB1			R			02:36.0	8/10/2010					
B1F1F1			R			51:04.0	11/18/2005					
B1H7F7			R			18:06.0	3/23/2006					
B1HW74			R			14:00.0	5/3/2006					
B1JLC4			R			52:29.0	8/30/2006					
B1KR51			R			13:03.0	12/5/2006					
B1LPH1			R			46:19.0	2/26/2007					
B1MR56			R			39:32.0	6/7/2007					
B1NXF4			R			59:20.0	8/3/2007					
B1RTV8			R			47:50.0	3/4/2008					
B1TX09			R			28:08.0	5/23/2008					
B1W266			R			08:47.0	10/9/2008					
B25PR8			R			07:23.0	9/1/2010					
B1F1F4			R			51:05.0	11/18/2005					
B1H7F9			R			18:06.0	3/23/2006					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VMF5				WATER			8/12/2008	WATER			PNLGW		
B1WYK0				WATER			11/6/2008	WATER			PNLGW		
B1Y3P3				WATER			3/24/2009	WATER			PNLGW		
B1YV85				WATER			6/15/2009	WATER			PNLGW		
B20NT6				WATER			8/11/2009	WATER			PNLGW		
B21KB4				WATER			10/22/2009	WATER			PNLGW		
B230D1				WATER			2/11/2010	WATER			PNLGW		
B24F94				WATER			4/20/2010	WATER			PNLGW		
B25P83				WATER			8/4/2010	WATER			PNLGW		
B1RDJ3				WATER			2/22/2008	WATER			PNLGW		
B1NLB9				WATER			7/26/2007	WATER			PNLGW		
B25PD7				WATER			8/10/2010	WATER			PNLGW		
B1H1R5							1/30/2006	WATER			PNLGW		
B1J906							8/10/2006	WATER			PNLGW		
B1LD35							1/30/2007	WATER			PNLGW		
B1NL50				WATER			7/26/2007	WATER			PNLGW		
B1RDF4				WATER			2/22/2008	WATER			PNLGW		
B1VMH4				WATER			8/12/2008	WATER			PNLGW		
B1Y3R5				WATER			2/2/2009	WATER			PNLGW		
B20NV5				WATER			8/11/2009	WATER			PNLGW		
B230F0				WATER			2/11/2010	WATER			PNLGW		
B25P92				WATER			8/10/2010	WATER			PNLGW		
B1XNC9				WATER			12/30/2008	WATER			PNLGW		
B1YK21				WATER			3/31/2009	WATER			PNLGW		
B20HV4				WATER			7/9/2009	WATER			PNLGW		
B21909				WATER			9/16/2009	WATER			PNLGW		
B230F5				WATER			2/11/2010	WATER			PNLGW		
B24F97				WATER			4/20/2010	WATER			PNLGW		
B25P95				WATER			8/10/2010	WATER			PNLGW		
B1YK24				WATER			4/29/2009	WATER			PNLGW		
B20HV7				WATER			7/9/2009	WATER			PNLGW		
B21912				WATER			9/16/2009	WATER			PNLGW		
B230F8				WATER			2/11/2010	WATER			PNLGW		
B24FB0				WATER			4/20/2010	WATER			PNLGW		
B25P98				WATER			8/10/2010	WATER			PNLGW		
B1H1R3							1/19/2006	WATER			PNLGW		
B1J911							8/10/2006	WATER			PNLGW		
B1LD38							1/30/2007	WATER			PNLGW		
B1NL54				WATER			8/9/2007	WATER			PNLGW		
B1RDF7				WATER			2/22/2008	WATER			PNLGW		
B1VMJ3				WATER			8/12/2008	WATER			PNLGW		
B1XND1				WATER			12/30/2008	WATER			PNLGW		
B1Y3T3				WATER			2/2/2009	WATER			PNLGW		
B1YK29				WATER			3/31/2009	WATER			PNLGW		
B20HW0				WATER			7/9/2009	WATER			PNLGW		
B20NW2				WATER			8/11/2009	WATER			PNLGW		
B21915				WATER			9/16/2009	WATER			PNLGW		
B230H3				WATER			2/11/2010	WATER			PNLGW		
B24FB5				WATER			4/20/2010	WATER			PNLGW		
B25PB1				WATER			8/10/2010	WATER			PNLGW		
B1F1F1							11/18/2005	WATER			PNLGW		
B1H7F7							3/23/2006	WATER			PNLGW		
B1HW74							5/3/2006	WATER			PNLGW		
B1JLC4							8/30/2006	WATER			PNLGW		
B1KR51							12/5/2006	WATER			PNLGW		
B1LPH1							2/26/2007	WATER			PNLGW		
B1MR56				WATER			6/7/2007	WATER			PNLGW		
B1NXF4				WATER			8/3/2007	WATER			PNLGW		
B1RTV8				WATER			3/4/2008	WATER			PNLGW		
B1TX09				WATER			5/23/2008	WATER			PNLGW		
B1W266				WATER			10/9/2008	WATER			PNLGW		
B25PR8				WATER			8/25/2010	WATER			PNLGW		
B1F1F4							11/18/2005	WATER			PNLGW		
B1H7F9							3/23/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VMF5							10801740	S08-006		
B1WYK0							10980334	S08-009		
B1Y3P3							11565217	S09-012		
B1YV85							16089208	S09-003		
B20NT6							19253724	S09-006		
B21KB4							23012403	S09-009		
B230D1							28277632	S10-012		
B24F94							32093040	S10-003		
B25P83							39379906	S10-006		
B1RDJ3							10150624	S08-012		
B1NLB9							9915806	S07-006		
B25PD7							39829284	S10-006		
B1H1R5							9239553	S06-012		
B1J906							9590215	S06-006		
B1LD35							9728537	S07-012		
B1NL50							9915329	S07-006		
B1RDF4							10150574	S08-012		
B1VMH4							10801834	S08-006		
B1Y3R5							11047761	S09-012		
B20NV5							19254097	S09-006		
B230F0							28277865	S10-012		
B25P92							39829289	S10-006		
B1XNC9							11006353	S09-011		
B1YK21							11932632	S09-002		
B20HV4							17262899	S09-005		
B21909							21290486	S09-008		
B230F5							28277889	S10-012		
B24F97							32093046	S10-003		
B25P95							39829272	S10-006		
B1YK24							13443403	S09-002		
B20HV7							17262905	S09-005		
B21912							21290520	S09-008		
B230F8							28277871	S10-012		
B24FB0							32093068	S10-003		
B25P98							39829266	S10-006		
B1H1R3							9172358	S06-012		
B1J911							9590221	S06-006		
B1LD38							9728543	S07-012		
B1NL54							9932366	S07-006		
B1RDF7							10150556	S08-012		
B1VMJ3							10801820	S08-006		
B1XND1							11006343	S09-011		
B1Y3T3							11047755	S09-012		
B1YK29							11932604	S09-002		
B20HW0							17262911	S09-005		
B20NW2							19254069	S09-006		
B21915							21290492	S09-008		
B230H3							28277775	S10-012		
B24FB5							32093062	S10-003		
B25PB1							39829278	S10-006		
B1F1F1							7962491	S06-010		
B1H7F7							9348086	S06-001		
B1HW74							9472435	S06-004		
B1JLC4							9597095	S06-007		
B1KR51							9696251	S07-010		
B1LPH1							9752287	S07-001		
B1MR56							9871367	S07-004		
B1NXF4							9927034	S07-007		
B1RTV8							10156118	S08-001		
B1TX09							10235980	S08-004		
B1W266							10926958	S08-007		
B25PR8				F" Review flag added per RDR 100901FIELD-R6706"			41017086	S10-006		
B1F1F4							7962497	S06-010		
B1H7F9							9348092	S06-001		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMF5									UNKNOWN		
B1WYK0									UNKNOWN		
B1Y3P3	verified - 04/01/09 - pcl								UNKNOWN		
B1YV85	Verified - pcl - 06-16-09								UNKNOWN		
B20NT6	Verified - pcl - 08-12-09								UNKNOWN		
B21KB4	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B230D1	Verified - 02-22-10 - pcl								UNKNOWN		
B24F94	Verified - MVM - 4/21/10										
B25P83	Verified - pcl - 08-05-10								UNKNOWN		
B1RDJ3											
B1NLB9									UNKNOWN		
B25PD7	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1R5											
B1J906											
B1LD35											
B1NL50									UNKNOWN		
B1RDF4											
B1VMH4									UNKNOWN		
B1Y3R5									UNKNOWN		
B20NV5	Verified - pcl - 08-12-09								UNKNOWN		
B230F0	Verified - 02-22-10 - pcl								UNKNOWN		
B25P92	Verified - 08-11-10 - pcl								UNKNOWN		
B1XNC9									UNKNOWN		
B1YK21	verified - 04/10/09 - pcl								UNKNOWN		
B20HV4									UNKNOWN		
B21909	Verified - pcl - 09-17-09								UNKNOWN		
B230F5	Verified - 02-22-10 - pcl								UNKNOWN		
B24F97	Verified - MVM - 4/21/10										
B25P95									UNKNOWN		
B1YK24									UNKNOWN		
B20HV7									UNKNOWN		
B21912	Verified - pcl - 09-17-09								UNKNOWN		
B230F8	Verified - 02-22-10 - pcl								UNKNOWN		
B24FB0	Verified - MVM - 4/21/10										
B25P98	Verified - 08-11-10 - pcl								UNKNOWN		
B1H1R3											
B1J911											
B1LD38											
B1NL54									UNKNOWN		
B1RDF7											
B1VMJ3									UNKNOWN		
B1XND1									UNKNOWN		
B1Y3T3									UNKNOWN		
B1YK29	verified - 04/10/09 - pcl								UNKNOWN		
B20HW0									UNKNOWN		
B20NW2	Verified - pcl - 08-12-09								UNKNOWN		
B21915	Verified - pcl - 09-17-09								UNKNOWN		
B230H3	Verified - 02-22-10 - pcl								UNKNOWN		
B24FB5	Verified - MVM - 4/21/10										
B25PB1	Verified - 08-11-10 - pcl								UNKNOWN		
B1F1F1											
B1H7F7											
B1HW74											
B1JLC4											
B1KR51											
B1LPH1											
B1MR56									UNKNOWN		
B1NXF4									UNKNOWN		
B1RTV8											
B1TX09									UNKNOWN		
B1W266									UNKNOWN		
B25PR8	Verified - pcl - 09-08-10								UNKNOWN		
B1F1F4											
B1H7F9											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VMF5										
B1WYK0										
B1Y3P3										
B1YV85										
B20NT6										
B21KB4										
B230D1										
B24F94										
B25P83										
B1RDJ3										
B1NLB9										
B25PD7										
B1H1R5										
B1J906										
B1LD35										
B1NL50										
B1RDF4										
B1VMH4										
B1Y3R5										
B20NV5										
B230F0										
B25P92										
B1XNC9										
B1YK21										
B20HV4										
B21909										
B230F5										
B24F97										
B25P95										
B1YK24										
B20HV7										
B21912										
B230F8										
B24FB0										
B25P98										
B1H1R3										
B1J911										
B1LD38										
B1NL54										
B1RDF7										
B1VMJ3										
B1XND1										
B1Y3T3										
B1YK29										
B20HW0										
B20NW2										
B21915										
B230H3										
B24FB5										
B25PB1										
B1F1F1										
B1H7F7										
B1HW74										
B1JLC4										
B1KR51										
B1LPH1										
B1MR56										
B1NXF4										
B1RTV8										
B1TX09										
B1W266										
B25PR8										
B1F1F4										
B1H7F9										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1HW77	499-S0-8	4/20/2006	N	DO	Dissolved oxygen	3670	ug/L	Dissolved oxygen	DO	3.67
B1JLC6	499-S0-8	7/25/2006	N	DO	Dissolved oxygen	1030	ug/L	Dissolved oxygen	DO	1.03
B1KR54	499-S0-8	11/1/2006	N	DO	Dissolved oxygen	3070	ug/L	Dissolved oxygen	DO	3.07
B1LPH3	499-S0-8	1/29/2007	N	DO	Dissolved oxygen	3400	ug/L	Dissolved oxygen	DO	3.4
B1MR59	499-S0-8	4/25/2007	N	DO	Dissolved oxygen	2440	ug/L	Dissolved oxygen	DO	2.44
B1NXF6	499-S0-8	7/11/2007	N	DO	Dissolved oxygen	1070	ug/L	Dissolved oxygen	DO	1.07
B1RTW2	499-S0-8	2/1/2008	N	DO	Dissolved oxygen	5030	ug/L	Dissolved oxygen	DO	5.03
B1TX13	499-S0-8	4/15/2008	N	DO	Dissolved oxygen	3630	ug/L	Dissolved oxygen	DO	3.63
B1W268	499-S0-8	8/5/2008	N	DO	Dissolved oxygen	2720	ug/L	Dissolved oxygen	DO	2.72
B25M07	499-S0-8	7/7/2010	N	DO	Dissolved oxygen	6750	ug/L	Dissolved oxygen	DO	6.75
B1F1F7	499-S1-8J	10/20/2005	N	DO	Dissolved oxygen	3700	ug/L	Dissolved oxygen	DO	3.7
B1H7H1	499-S1-8J	1/24/2006	N	DO	Dissolved oxygen	300	ug/L	Dissolved oxygen	DO	0.3
B1HW83	499-S1-8J	4/20/2006	N	DO	Dissolved oxygen	750	ug/L	Dissolved oxygen	DO	0.75
B1JLC8	499-S1-8J	7/25/2006	N	DO	Dissolved oxygen	200	ug/L	Dissolved oxygen	DO	0.2
B1KR59	499-S1-8J	11/1/2006	N	DO	Dissolved oxygen	5820	ug/L	Dissolved oxygen	DO	5.82
B1LPH5	499-S1-8J	1/29/2007	N	DO	Dissolved oxygen	3530	ug/L	Dissolved oxygen	DO	3.53
B1MR69	499-S1-8J	4/25/2007	N	DO	Dissolved oxygen	2910	ug/L	Dissolved oxygen	DO	2.91
B1NXF8	499-S1-8J	7/11/2007	N	DO	Dissolved oxygen	180	ug/L	Dissolved oxygen	DO	0.18
B1RTW3	499-S1-8J	2/1/2008	N	DO	Dissolved oxygen	6650	ug/L	Dissolved oxygen	DO	6.65
B1W270	499-S1-8J	8/5/2008	N	DO	Dissolved oxygen	7270	ug/L	Dissolved oxygen	DO	7.27
B25PT6	499-S1-8J	7/7/2010	N	DO	Dissolved oxygen	5490	ug/L	Dissolved oxygen	DO	5.49
B207R7	699-2-E14	8/25/2009	N	DO	Dissolved oxygen	3880	ug/L	Dissolved oxygen	DO	3.88
B220N4	699-2-E14	10/26/2009	N	DO	Dissolved oxygen	1130	ug/L	Dissolved oxygen	DO	1.13
B20819	699-4-E16	4/29/2009	N	DO	Dissolved oxygen	4600	ug/L	Dissolved oxygen	DO	4.6
B207M1	699-10-3A	10/5/2009	N	DO	Dissolved oxygen	2720	ug/L	Dissolved oxygen	DO	2.72
B1W537	699-10-E12	11/3/2008	N	DO	Dissolved oxygen	8730	ug/L	Dissolved oxygen	DO	8.73
B1H274	699-12-2C	1/3/2006	N	DO	Dissolved oxygen	4470	ug/L	Dissolved oxygen	DO	4.47
B1J945	699-12-2C	7/6/2006	N	DO	Dissolved oxygen	5840	ug/L	Dissolved oxygen	DO	5.84
B1LD91	699-12-2C	1/2/2007	N	DO	Dissolved oxygen	5580	ug/L	Dissolved oxygen	DO	5.58
B1MDP2	699-12-2C	4/26/2007	N	DO	Dissolved oxygen	5830	ug/L	Dissolved oxygen	DO	5.83
B1NL85	699-12-2C	7/20/2007	N	DO	Dissolved oxygen	5590	ug/L	Dissolved oxygen	DO	5.59
B1PH11	699-12-2C	9/27/2007	N	DO	Dissolved oxygen	6000	ug/L	Dissolved oxygen	DO	6
B1RCT7	699-12-2C	1/18/2008	N	DO	Dissolved oxygen	7500	ug/L	Dissolved oxygen	DO	7.5
B1TKC9	699-12-2C	3/16/2008	N	DO	Dissolved oxygen	6780	ug/L	Dissolved oxygen	DO	6.78
B1VML6	699-12-2C	8/26/2008	N	DO	Dissolved oxygen	7050	ug/L	Dissolved oxygen	DO	7.05
B1WYL9	699-12-2C	9/28/2008	N	DO	Dissolved oxygen	6860	ug/L	Dissolved oxygen	DO	6.86
B1Y3Y4	699-12-2C	1/12/2009	N	DO	Dissolved oxygen	6860	ug/L	Dissolved oxygen	DO	6.86
B1YV94	699-12-2C	4/7/2009	N	DO	Dissolved oxygen	6770	ug/L	Dissolved oxygen	DO	6.77
B20P74	699-12-2C	7/8/2009	N	DO	Dissolved oxygen	6780	ug/L	Dissolved oxygen	DO	6.78
B21KC3	699-12-2C	9/11/2009	N	DO	Dissolved oxygen	6660	ug/L	Dissolved oxygen	DO	6.66
B230L2	699-12-2C	2/19/2010	N	DO	Dissolved oxygen	7550	ug/L	Dissolved oxygen	DO	7.55
B24FC0	699-12-2C	3/17/2010	N	DO	Dissolved oxygen	7060	ug/L	Dissolved oxygen	DO	7.06
B25NT2	699-12-2C	7/23/2010	N	DO	Dissolved oxygen	6890	ug/L	Dissolved oxygen	DO	6.89
B1H280	699-12-4D	12/22/2005	N	DO	Dissolved oxygen	5490	ug/L	Dissolved oxygen	DO	5.49
B1LD96	699-12-4D	2/14/2007	N	DO	Dissolved oxygen	5470	ug/L	Dissolved oxygen	DO	5.47
B1RCV1	699-12-4D	3/7/2008	N	DO	Dissolved oxygen	6120	ug/L	Dissolved oxygen	DO	6.12
B1Y3Y7	699-12-4D	1/13/2009	N	DO	Dissolved oxygen	5970	ug/L	Dissolved oxygen	DO	5.97
B230L5	699-12-4D	4/2/2010	N	DO	Dissolved oxygen	6150	ug/L	Dissolved oxygen	DO	6.15
B25PT8	699-12-4D	6/10/2010	N	DO	Dissolved oxygen	6600	ug/L	Dissolved oxygen	DO	6.6
B1H284	699-13-0A	1/4/2006	N	DO	Dissolved oxygen	5230	ug/L	Dissolved oxygen	DO	5.23
B1J949	699-13-0A	6/28/2006	N	DO	Dissolved oxygen	4890	ug/L	Dissolved oxygen	DO	4.89
B1LDB1	699-13-0A	1/2/2007	N	DO	Dissolved oxygen	5270	ug/L	Dissolved oxygen	DO	5.27
B1MDP4	699-13-0A	4/26/2007	N	DO	Dissolved oxygen	5280	ug/L	Dissolved oxygen	DO	5.28
B1NL89	699-13-0A	7/20/2007	N	DO	Dissolved oxygen	5210	ug/L	Dissolved oxygen	DO	5.21
B1PH14	699-13-0A	9/16/2007	N	DO	Dissolved oxygen	6490	ug/L	Dissolved oxygen	DO	6.49
B1RCV5	699-13-0A	1/17/2008	N	DO	Dissolved oxygen	6470	ug/L	Dissolved oxygen	DO	6.47
B1Y401	699-13-0A	1/13/2009	N	DO	Dissolved oxygen	6390	ug/L	Dissolved oxygen	DO	6.39
B20P77	699-13-0A	7/8/2009	N	DO	Dissolved oxygen	6640	ug/L	Dissolved oxygen	DO	6.64
B230L8	699-13-0A	3/4/2010	N	DO	Dissolved oxygen	6670	ug/L	Dissolved oxygen	DO	6.67
B25NT5	699-13-0A	7/23/2010	N	DO	Dissolved oxygen	6950	ug/L	Dissolved oxygen	DO	6.95
B25M26	699-13-1A	6/23/2010	N	DO	Dissolved oxygen	220	ug/L	Dissolved oxygen	DO	0.22
B1W543	699-13-1C	11/16/2008	N	DO	Dissolved oxygen	30	ug/L	Dissolved oxygen	DO	0.03
B1H288	699-13-1E	1/12/2006	N	DO	Dissolved oxygen	5510	ug/L	Dissolved oxygen	DO	5.51

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1HW77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/20/2006		
B1JLC6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/25/2006		
B1KR54	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/1/2006		
B1LPH3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/29/2007		
B1MR59	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1NXF6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2007		
B1RTW2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2008		
B1TX13	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/15/2008		
B1W268	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/5/2008		
B25M07	mg/L		F		FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B1F1F7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/20/2005		
B1H7H1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2006		
B1HW83	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/20/2006		
B1JLC8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/25/2006		
B1KR59	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/1/2006		
B1LPH5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/29/2007		
B1MR69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1NXF8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2007		
B1RTW3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/1/2008		
B1W270	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/5/2008		
B25PT6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2010		
B207R7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/25/2009		
B220N4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/26/2009		
B20819	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/29/2009		
B207M1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/5/2009		
B1W537	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/3/2008		
B1H274	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/3/2006		
B1J945	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2006		
B1LD91	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/2/2007		
B1MDP2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/26/2007		
B1NL85	mg/L				FIELD	360.1_OXYGEN	GW					7/20/2007		
B1PH11	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/27/2007		
B1RCT7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/18/2008		
B1TKC9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VML6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/26/2008		
B1WYL9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2008		
B1Y3Y4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2009		
B1YV94	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2009		
B20P74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B21KC3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B230L2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/19/2010		
B24FC0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25NT2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B1H280	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1LD96	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/14/2007		
B1RCV1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/7/2008		
B1Y3Y7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B230L5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2010		
B25PT8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1H284	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J949	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/28/2006		
B1LDB1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/2/2007		
B1MDP4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/26/2007		
B1NL89	mg/L				FIELD	360.1_OXYGEN	GW					7/20/2007		
B1PH14	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1RCV5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1Y401	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B20P77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B230L8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/4/2010		
B25NT5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B25M26	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2010		
B1W543	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					11/16/2008		
B1H288	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1HW77			R			14:08.0	5/3/2006					
B1JLC6			R			52:30.0	8/30/2006					
B1KR54			R			13:16.0	12/5/2006					
B1LPH3			R			46:19.0	2/26/2007					
B1MR59			R			39:38.0	6/7/2007					
B1NXF6			R			59:20.0	8/3/2007					
B1RTW2			R			48:02.0	3/4/2008					
B1TX13			R			28:17.0	5/23/2008					
B1W268			R			08:47.0	10/9/2008					
B25M07			R			39:23.0	9/1/2010					
B1F1F7			R			51:06.0	11/18/2005					
B1H7H1			R			18:07.0	3/23/2006					
B1HW83			R			14:40.0	5/3/2006					
B1JLC8			R			52:30.0	8/30/2006					
B1KR59			R			13:24.0	12/5/2006					
B1LPH5			R			46:20.0	2/26/2007					
B1MR69			R			39:50.0	6/7/2007					
B1NXF8			R			59:21.0	8/3/2007					
B1RTW3			R			48:02.0	3/4/2008					
B1W270			R			08:48.0	10/9/2008					
B25PT6			R			07:37.0	8/25/2010					
B207R7			R			20:48.0	10/7/2009					
B220N4			R			30:13.0	12/2/2009					
B20819			R			22:33.0	6/10/2009					
B207M1			R			18:11.0	11/16/2009					
B1W537			R			35:19.0	11/10/2008					
B1H274			R			35:38.0	1/30/2006					
B1J945			R			34:51.0	8/10/2006					
B1LD91			R			43:15.0	1/30/2007					
B1MDP2			R			43:10.0	6/7/2007					
B1NL85			R			56:09.0	8/10/2007					
B1PH11			R			25:21.0	11/14/2007					
B1RCT7			R			17:22.0	2/22/2008					
B1TKC9			R			07:16.0	5/14/2008					
B1VML6			R			43:43.0	10/6/2008					
B1WYL9			R			55:49.0	10/22/2008					
B1Y3Y4			R			09:32.0	2/2/2009					
B1YV94			R			43:43.0	6/15/2009					
B20P74			R			37:25.0	8/11/2009					
B21KC3			R			51:38.0	10/22/2009					
B230L2			R			09:16.0	3/26/2010					
B24FC0			R			13:38.0	4/20/2010					
B25NT2			R			58:42.0	10/4/2010					
B1H280			R			35:49.0	1/19/2006					
B1LD96			R			43:19.0	4/12/2007					
B1RCV1			R			17:27.0	5/6/2008					
B1Y3Y7			R			09:39.0	2/2/2009					
B230L5			R			09:20.0	5/24/2010					
B25PT8			R			07:37.0	8/4/2010					
B1H284			R			35:58.0	1/30/2006					
B1J949			R			34:58.0	8/10/2006					
B1LDB1			R			43:24.0	1/30/2007					
B1MDP4			R			43:10.0	6/7/2007					
B1NL89			R			56:12.0	8/10/2007					
B1PH14			R			25:22.0	11/8/2007					
B1RCV5			R			17:34.0	2/22/2008					
B1Y401			R			09:43.0	2/2/2009					
B20P77			R			37:35.0	8/11/2009					
B230L8			R			09:24.0	4/7/2010					
B25NT5			R			58:45.0	10/4/2010					
B25M26			R			40:29.0	8/12/2010					
B1W543			R			35:27.0	1/15/2009					
B1H288			R			36:08.0	1/30/2006					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1HW77							5/3/2006	WATER			PNLGW		
B1JLC6							8/30/2006	WATER			PNLGW		
B1KR54							12/5/2006	WATER			PNLGW		
B1LPH3							2/26/2007	WATER			PNLGW		
B1MR59				WATER			6/7/2007	WATER			PNLGW		
B1NXF6				WATER			8/3/2007	WATER			PNLGW		
B1RTW2				WATER			3/4/2008	WATER			PNLGW		
B1TX13				WATER			5/23/2008	WATER			PNLGW		
B1W268				WATER			10/9/2008	WATER			PNLGW		
B25M07				WATER			8/25/2010	WATER			PNLGW		
B1F1F7							11/18/2005	WATER			PNLGW		
B1H7H1							3/23/2006	WATER			PNLGW		
B1HW83							5/3/2006	WATER			PNLGW		
B1JLC8							8/30/2006	WATER			PNLGW		
B1KR59							12/5/2006	WATER			PNLGW		
B1LPH5							2/26/2007	WATER			PNLGW		
B1MR69				WATER			6/7/2007	WATER			PNLGW		
B1NXF8				WATER			8/3/2007	WATER			PNLGW		
B1RTW3				WATER			3/4/2008	WATER			PNLGW		
B1W270				WATER			10/9/2008	WATER			PNLGW		
B25PT6				WATER			8/25/2010	WATER			PNLGW		
B207R7				WATER			10/7/2009	WATER			PNLGW		
B220N4				WATER			12/2/2009	WATER			PNLGW		
B20819				WATER			6/10/2009	WATER			PNLGW		
B207M1				WATER			11/16/2009	WATER			PNLGW		
B1W537				WATER			11/10/2008	WATER			PNLGW		
B1H274							1/30/2006	WATER			PNLGW		
B1J945							8/10/2006	WATER			PNLGW		
B1LD91							1/30/2007	WATER			PNLGW		
B1MDP2				WATER			6/7/2007	WATER			PNLGW		
B1NL85				WATER			8/9/2007	WATER			PNLGW		
B1PH11				WATER			11/14/2007	WATER			PNLGW		
B1RCT7				WATER			2/22/2008	WATER			PNLGW		
B1TKC9				WATER			5/14/2008	WATER			PNLGW		
B1VML6				WATER			10/6/2008	WATER			PNLGW		
B1WYL9				WATER			10/22/2008	WATER			PNLGW		
B1Y3Y4				WATER			2/2/2009	WATER			PNLGW		
B1YV94				WATER			6/15/2009	WATER			PNLGW		
B20P74				WATER			8/11/2009	WATER			PNLGW		
B21KC3				WATER			10/22/2009	WATER			PNLGW		
B230L2				WATER			3/26/2010	WATER			PNLGW		
B24FC0				WATER			4/20/2010	WATER			PNLGW		
B25NT2				WATER			10/4/2010	WATER			PNLGW		
B1H280							1/19/2006	WATER			PNLGW		
B1LD96							4/12/2007	WATER			PNLGW		
B1RCV1				WATER			5/6/2008	WATER			PNLGW		
B1Y3Y7				WATER			2/2/2009	WATER			PNLGW		
B230L5				WATER			5/24/2010	WATER			PNLGW		
B25PT8				WATER			8/4/2010	WATER			PNLGW		
B1H284							1/30/2006	WATER			PNLGW		
B1J949							8/10/2006	WATER			PNLGW		
B1LDB1							1/30/2007	WATER			PNLGW		
B1MDP4				WATER			6/7/2007	WATER			PNLGW		
B1NL89				WATER			8/9/2007	WATER			PNLGW		
B1PH14				WATER			11/8/2007	WATER			PNLGW		
B1RCV5				WATER			2/22/2008	WATER			PNLGW		
B1Y401				WATER			2/2/2009	WATER			PNLGW		
B20P77				WATER			8/11/2009	WATER			PNLGW		
B230L8				WATER			4/7/2010	WATER			PNLGW		
B25NT5				WATER			10/4/2010	WATER			PNLGW		
B25M26				WATER			8/9/2010	WATER			PNLGW		
B1W543				WATER			12/8/2008	WATER			PNLGW		
B1H288							1/30/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1HW77							9472441	S06-004		
B1JLC6							9597104	S06-007		
B1KR54							9696257	S07-010		
B1LPH3							9752293	S07-001		
B1MR59							9871349	S07-004		
B1NXF6							9927028	S07-007		
B1RTW2							10156112	S08-001		
B1TX13							10235992	S08-004		
B1W268							10926952	S08-007		
B25M07				F" Review flag added per RDR 100901FIELD-R6705"			41017080	X10-072		
B1F1F7							7962503	S06-010		
B1H7H1							9348098	S06-001		
B1HW83							9472446	S06-004		
B1JLC8							9597110	S06-007		
B1KR59							9696263	S07-010		
B1LPH5							9752299	S07-001		
B1MR69							9871361	S07-004		
B1NXF8							9927018	S07-007		
B1RTW3							10156106	S08-001		
B1W270							10926946	S08-007		
B25PT6							41017074	S10-006		
B207R7							22528491	X09-026		
B220N4							24734946	S10-010		
B20819							15713845	X09-026		
B207M1							24060731	X09-026		
B1W537							10982205	X08-048		
B1H274							9239577	S06-012		
B1J945							9590255	S06-006		
B1LD91							9728549	S07-012		
B1MDP2							9871453	S07-003		
B1NL85							9932082	S07-006		
B1PH11							10032688	S07-009		
B1RCT7							10150598	S08-012		
B1TKC9							10227794	S08-003		
B1VML6							10920648	S08-006		
B1WYL9							10960713	S08-009		
B1Y3Y4							11049904	S09-012		
B1YV94							16089172	S09-003		
B20P74							19254161	S09-006		
B21KC3							23012349	S09-009		
B230L2							30566851	S10-012		
B24FC0							32093074	S10-003		
B25NT2							44837015	S10-006		
B1H280							9172207	S06-012		
B1LD96							9818113	S07-012		
B1RCV1							10218569	S08-012		
B1Y3Y7							11049940	S09-012		
B230L5							34025783	S10-012		
B25PT8							39379933	S10-006		
B1H284							9239589	S06-012		
B1J949							9590261	S06-006		
B1LDB1							9728555	S07-012		
B1MDP4							9871465	S07-003		
B1NL89							9932346	S07-006		
B1PH14							10008306	S07-009		
B1RCV5							10150518	S08-012		
B1Y401							11049934	S09-012		
B20P77							19254185	S09-006		
B230L8							31330603	S10-012		
B25NT5							44837021	S10-006		
B25M26							39828418	X10-072		
B1W543				Y" Review flag added per RDR 090108FIELD-R5400"			10998242	X08-048		
B1H288							9239595	S06-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1HW77											
B1JLC6											
B1KR54											
B1LPH3											
B1MR59									UNKNOWN		
B1NXF6									UNKNOWN		
B1RTW2											
B1TX13									UNKNOWN		
B1W268									UNKNOWN		
B25M07	Verified - pcl - 09-08-10								UNKNOWN		
B1F1F7											
B1H7H1											
B1HW83											
B1JLC8											
B1KR59											
B1LPH5											
B1MR69									UNKNOWN		
B1NXF8									UNKNOWN		
B1RTW3											
B1W270									UNKNOWN		
B25PT6	Verified - pcl - 09-08-10								UNKNOWN		
B207R7	verified - pcl - 10-23-09								UNKNOWN		
B220N4	Verified 12/7/09 by JAJ								UNKNOWN		
B20819	verified - pcl - 06-10-09								UNKNOWN		
B207M1									UNKNOWN		
B1W537									UNKNOWN		
B1H274											
B1J945											
B1LD91											
B1MDP2									UNKNOWN		
B1NL85									UNKNOWN		
B1PH11											
B1RCT7											
B1TKC9									UNKNOWN		
B1VML6											
B1WYL9									UNKNOWN		
B1Y3Y4									UNKNOWN		
B1YV94	Verified - pcl - 06-16-09								UNKNOWN		
B20P74	Verified - pcl - 08-12-09								UNKNOWN		
B21KC3	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B230L2	Verified - 04-07-10 - pcl								UNKNOWN		
B24FC0	Verified - MVM - 4/21/10										
B25NT2	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H280											
B1LD96											
B1RCV1									UNKNOWN		
B1Y3Y7									UNKNOWN		
B230L5	Verified - pcl - 05-24-10								UNKNOWN		
B25PT8	Verified - pcl - 08-05-10								UNKNOWN		
B1H284											
B1J949											
B1LDB1											
B1MDP4									UNKNOWN		
B1NL89									UNKNOWN		
B1PH14											
B1RCV5											
B1Y401									UNKNOWN		
B20P77	Verified - pcl - 08-12-09								UNKNOWN		
B230L8	Verified - MVM - 4/12/10								UNKNOWN		
B25NT5	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B25M26									UNKNOWN		
B1W543									UNKNOWN		
B1H288											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1HW77										
B1JLC6										
B1KR54										
B1LPH3										
B1MR59										
B1NXF6										
B1RTW2										
B1TX13										
B1W268										
B25M07										
B1F1F7										
B1H7H1										
B1HW83										
B1JLC8										
B1KR59										
B1LPH5										
B1MR69										
B1NXF8										
B1RTW3										
B1W270										
B25PT6										
B207R7										
B220N4										
B20819										
B207M1										
B1W537										
B1H274										
B1J945										
B1LD91										
B1MDP2										
B1NL85										
B1PH11										
B1RCT7										
B1TKC9										
B1VML6										
B1WYL9										
B1Y3Y4										
B1YV94										
B20P74										
B21KC3										
B230L2										
B24FC0										
B25NT2										
B1H280										
B1LD96										
B1RCV1										
B1Y3Y7										
B230L5										
B25PT8										
B1H284										
B1J949										
B1LDB1										
B1MDP4										
B1NL89										
B1PH14										
B1RCV5										
B1Y401										
B20P77										
B230L8										
B25NT5										
B25M26										
B1W543										
B1H288										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1J953	699-13-1E	11/6/2006	N	DO	Dissolved oxygen	5930	ug/L	Dissolved oxygen	DO	5.93
B1LDB6	699-13-1E	2/20/2007	N	DO	Dissolved oxygen	5700	ug/L	Dissolved oxygen	DO	5.7
B1MDP6	699-13-1E	4/26/2007	N	DO	Dissolved oxygen	5670	ug/L	Dissolved oxygen	DO	5.67
B1NL93	699-13-1E	6/27/2007	N	DO	Dissolved oxygen	5990	ug/L	Dissolved oxygen	DO	5.99
B1PH17	699-13-1E	9/16/2007	N	DO	Dissolved oxygen	7270	ug/L	Dissolved oxygen	DO	7.27
B1RCV9	699-13-1E	1/17/2008	N	DO	Dissolved oxygen	8260	ug/L	Dissolved oxygen	DO	8.26
B1Y405	699-13-1E	1/13/2009	N	DO	Dissolved oxygen	6980	ug/L	Dissolved oxygen	DO	6.98
B20P80	699-13-1E	7/8/2009	N	DO	Dissolved oxygen	7030	ug/L	Dissolved oxygen	DO	7.03
B230M1	699-13-1E	2/19/2010	N	DO	Dissolved oxygen	7000	ug/L	Dissolved oxygen	DO	7
B25M31	699-13-1E	6/10/2010	N	DO	Dissolved oxygen	6930	ug/L	Dissolved oxygen	DO	6.93
B1H292	699-13-2D	1/4/2006	N	DO	Dissolved oxygen	6220	ug/L	Dissolved oxygen	DO	6.22
B1J961	699-13-2D	7/6/2006	N	DO	Dissolved oxygen	5070	ug/L	Dissolved oxygen	DO	5.07
B1LDC1	699-13-2D	1/2/2007	N	DO	Dissolved oxygen	6360	ug/L	Dissolved oxygen	DO	6.36
B1MDP8	699-13-2D	4/26/2007	N	DO	Dissolved oxygen	6000	ug/L	Dissolved oxygen	DO	6
B1NL97	699-13-2D	6/27/2007	N	DO	Dissolved oxygen	6210	ug/L	Dissolved oxygen	DO	6.21
B1PH20	699-13-2D	9/16/2007	N	DO	Dissolved oxygen	7680	ug/L	Dissolved oxygen	DO	7.68
B1RCW3	699-13-2D	1/18/2008	N	DO	Dissolved oxygen	8030	ug/L	Dissolved oxygen	DO	8.03
B1TKD2	699-13-2D	3/16/2008	N	DO	Dissolved oxygen	7050	ug/L	Dissolved oxygen	DO	7.05
B1VMM5	699-13-2D	8/26/2008	N	DO	Dissolved oxygen	7490	ug/L	Dissolved oxygen	DO	7.49
B1WYM1	699-13-2D	9/28/2008	N	DO	Dissolved oxygen	7290	ug/L	Dissolved oxygen	DO	7.29
B1Y409	699-13-2D	1/13/2009	N	DO	Dissolved oxygen	7280	ug/L	Dissolved oxygen	DO	7.28
B1YV96	699-13-2D	4/7/2009	N	DO	Dissolved oxygen	7200	ug/L	Dissolved oxygen	DO	7.2
B20P83	699-13-2D	7/8/2009	N	DO	Dissolved oxygen	7160	ug/L	Dissolved oxygen	DO	7.16
B21KC7	699-13-2D	9/11/2009	N	DO	Dissolved oxygen	7110	ug/L	Dissolved oxygen	DO	7.11
B230M6	699-13-2D	2/19/2010	N	DO	Dissolved oxygen	7190	ug/L	Dissolved oxygen	DO	7.19
B24FC2	699-13-2D	3/17/2010	N	DO	Dissolved oxygen	7400	ug/L	Dissolved oxygen	DO	7.4
B25M36	699-13-2D	6/10/2010	N	DO	Dissolved oxygen	7260	ug/L	Dissolved oxygen	DO	7.26
B1H275	699-13-3A	1/4/2006	N	DO	Dissolved oxygen	6440	ug/L	Dissolved oxygen	DO	6.44
B1J8J8	699-13-3A	6/28/2006	N	DO	Dissolved oxygen	7980	ug/L	Dissolved oxygen	DO	7.98
B1LDC6	699-13-3A	1/2/2007	N	DO	Dissolved oxygen	6650	ug/L	Dissolved oxygen	DO	6.65
B1MDR0	699-13-3A	5/14/2007	N	DO	Dissolved oxygen	7950	ug/L	Dissolved oxygen	DO	7.95
B1NLB1	699-13-3A	6/27/2007	N	DO	Dissolved oxygen	6530	ug/L	Dissolved oxygen	DO	6.53
B1PH23	699-13-3A	9/16/2007	N	DO	Dissolved oxygen	9110	ug/L	Dissolved oxygen	DO	9.11
B1RCW7	699-13-3A	1/18/2008	N	DO	Dissolved oxygen	10500	ug/L	Dissolved oxygen	DO	10.5
B1TKD9	699-13-3A	3/16/2008	N	DO	Dissolved oxygen	7380	ug/L	Dissolved oxygen	DO	7.38
B1VMM8	699-13-3A	8/26/2008	N	DO	Dissolved oxygen	7810	ug/L	Dissolved oxygen	DO	7.81
B1WYM3	699-13-3A	9/28/2008	N	DO	Dissolved oxygen	9580	ug/L	Dissolved oxygen	DO	9.58
B1Y413	699-13-3A	1/13/2009	N	DO	Dissolved oxygen	10910	ug/L	Dissolved oxygen	DO	10.91
B1YV98	699-13-3A	4/7/2009	N	DO	Dissolved oxygen	7400	ug/L	Dissolved oxygen	DO	7.4
B20P86	699-13-3A	7/8/2009	N	DO	Dissolved oxygen	11950	ug/L	Dissolved oxygen	DO	11.95
B21KC8	699-13-3A	9/11/2009	N	DO	Dissolved oxygen	7410	ug/L	Dissolved oxygen	DO	7.41
B230M9	699-13-3A	2/19/2010	N	DO	Dissolved oxygen	7930	ug/L	Dissolved oxygen	DO	7.93
B24FC4	699-13-3A	3/17/2010	N	DO	Dissolved oxygen	7830	ug/L	Dissolved oxygen	DO	7.83
B25M41	699-13-3A	6/10/2010	N	DO	Dissolved oxygen	7780	ug/L	Dissolved oxygen	DO	7.78
B25M46	699-15-15B	6/10/2010	N	DO	Dissolved oxygen	6660	ug/L	Dissolved oxygen	DO	6.66
B207M7	699-15-E13	10/7/2009	N	DO	Dissolved oxygen	2040	ug/L	Dissolved oxygen	DO	2.04
B207N3	699-16-E3A	10/4/2009	N	DO	Dissolved oxygen	2120	ug/L	Dissolved oxygen	DO	2.12
B1W5J7	699-S3-E12	11/9/2008	N	DO	Dissolved oxygen	810	ug/L	Dissolved oxygen	DO	0.81
B25M71	699-S3-E12	6/10/2010	N	DO	Dissolved oxygen	370	ug/L	Dissolved oxygen	DO	0.37
B1H244	699-S6-E4A	12/30/2005	N	DO	Dissolved oxygen	7580	ug/L	Dissolved oxygen	DO	7.58
B1J926	699-S6-E4A	7/11/2006	N	DO	Dissolved oxygen	7660	ug/L	Dissolved oxygen	DO	7.66
B1LD57	699-S6-E4A	1/24/2007	N	DO	Dissolved oxygen	7950	ug/L	Dissolved oxygen	DO	7.95
B1MDN4	699-S6-E4A	5/4/2007	N	DO	Dissolved oxygen	7590	ug/L	Dissolved oxygen	DO	7.59
B1NL66	699-S6-E4A	6/29/2007	N	DO	Dissolved oxygen	7450	ug/L	Dissolved oxygen	DO	7.45
B1PH03	699-S6-E4A	9/16/2007	N	DO	Dissolved oxygen	7500	ug/L	Dissolved oxygen	DO	7.5
B1TKC1	699-S6-E4A	6/4/2008	N	DO	Dissolved oxygen	8580	ug/L	Dissolved oxygen	DO	8.58
B1VMJ9	699-S6-E4A	8/27/2008	N	DO	Dissolved oxygen	8870	ug/L	Dissolved oxygen	DO	8.87
B1WYL6	699-S6-E4A	10/21/2008	N	DO	Dissolved oxygen	8860	ug/L	Dissolved oxygen	DO	8.86
B1Y3V3	699-S6-E4A	1/13/2009	N	DO	Dissolved oxygen	9380	ug/L	Dissolved oxygen	DO	9.38
B1YV90	699-S6-E4A	5/1/2009	N	DO	Dissolved oxygen	8940	ug/L	Dissolved oxygen	DO	8.94
B20P57	699-S6-E4A	8/25/2009	N	DO	Dissolved oxygen	8620	ug/L	Dissolved oxygen	DO	8.62
B230J4	699-S6-E4A	2/16/2010	N	DO	Dissolved oxygen	8950	ug/L	Dissolved oxygen	DO	8.95
B24FB6	699-S6-E4A	4/2/2010	N	DO	Dissolved oxygen	8560	ug/L	Dissolved oxygen	DO	8.56
B25PB7	699-S6-E4A	6/14/2010	N	DO	Dissolved oxygen	8600	ug/L	Dissolved oxygen	DO	8.6
B1LD62	699-S6-E4B	1/24/2007	N	DO	Dissolved oxygen	7880	ug/L	Dissolved oxygen	DO	7.88

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1J953	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1LDB6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/20/2007		
B1MDP6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/26/2007		
B1NL93	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2007		
B1PH17	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1RCV9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/17/2008		
B1Y405	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B20P80	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B230M1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/19/2010		
B25M31	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1H292	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J961	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/6/2006		
B1LDC1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/2/2007		
B1MDP8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/26/2007		
B1NL97	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2007		
B1PH20	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1RCW3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/18/2008		
B1TKD2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VMM5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/26/2008		
B1WYM1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2008		
B1Y409	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B1YV96	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2009		
B20P83	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B21KC7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B230M6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/19/2010		
B24FC2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25M36	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1H275	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J8J8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/28/2006		
B1LDC6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/2/2007		
B1MDR0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/14/2007		
B1NLB1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/27/2007		
B1PH23	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1RCW7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/18/2008		
B1TKD9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/16/2008		
B1VMM8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/26/2008		
B1WYM3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2008		
B1Y413	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B1YV98	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2009		
B20P86	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/8/2009		
B21KC8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/11/2009		
B230M9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/19/2010		
B24FC4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/17/2010		
B25M41	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B25M46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B207M7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/7/2009		
B207N3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/4/2009		
B1W5J7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/9/2008		
B25M71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1H244	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/30/2005		
B1J926	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2006		
B1LD57	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2007		
B1MDN4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/4/2007		
B1NL66	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2007		
B1PH03	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/16/2007		
B1TKC1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/4/2008		
B1VMJ9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/27/2008		
B1WYL6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B1Y3V3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B1YV90	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/1/2009		
B20P57	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/25/2009		
B230J4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B24FB6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2010		
B25PB7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/14/2010		
B1LD62	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2007		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1J953			R			35:07.0	12/11/2006					
B1LDB6			R			43:33.0	4/12/2007					
B1MDP6			R			43:11.0	6/7/2007					
B1NL93			R			56:16.0	7/26/2007					
B1PH17			R			25:22.0	11/8/2007					
B1RCV9			R			17:38.0	2/22/2008					
B1Y405			R			09:47.0	2/2/2009					
B20P80			R			37:40.0	8/11/2009					
B230M1			R			09:29.0	3/26/2010					
B25M31			R			40:38.0	8/4/2010					
B1H292			R			36:17.0	1/30/2006					
B1J961			R			35:23.0	8/10/2006					
B1LDC1			R			43:38.0	1/30/2007					
B1MDP8			R			43:11.0	6/13/2007					
B1NL97			R			56:20.0	7/26/2007					
B1PH20			R			25:23.0	11/8/2007					
B1RCW3			R			17:42.0	2/22/2008					
B1TKD2			R			07:16.0	5/14/2008					
B1VMM5			R			43:57.0	10/6/2008					
B1WYM1			R			55:50.0	10/22/2008					
B1Y409			R			09:51.0	2/2/2009					
B1YV96			R			43:43.0	6/15/2009					
B20P83			R			37:45.0	8/11/2009					
B21KC7			R			51:49.0	10/22/2009					
B230M6			R			09:37.0	3/26/2010					
B24FC2			R			13:38.0	4/20/2010					
B25M36			R			40:45.0	8/4/2010					
B1H275			R			35:39.0	1/30/2006					
B1J8J8			R			27:34.0	8/10/2006					
B1LDC6			R			43:42.0	1/30/2007					
B1MDR0			R			43:12.0	6/18/2007					
B1NLB1			R			56:24.0	7/26/2007					
B1PH23			R			25:23.0	11/8/2007					
B1RCW7			R			17:46.0	2/22/2008					
B1TKD9			R			07:22.0	5/14/2008					
B1VMM8			R			44:02.0	10/6/2008					
B1WYM3			R			55:51.0	10/22/2008					
B1Y413			R			09:55.0	2/2/2009					
B1YV98			R			43:44.0	6/11/2009					
B20P86			R			37:50.0	8/11/2009					
B21KC8			R			51:50.0	10/22/2009					
B230M9			R			09:42.0	3/26/2010					
B24FC4			R			13:38.0	4/20/2010					
B25M41			R			40:55.0	8/4/2010					
B25M46			R			41:07.0	8/4/2010					
B207M7			R			18:24.0	11/18/2009					
B207N3			R			18:33.0	11/11/2009					
B1W5J7			R			37:53.0	11/18/2008					
B25M71			R			42:22.0	8/5/2010					
B1H244			R			34:25.0	1/19/2006					
B1J926			R			33:41.0	8/10/2006					
B1LD57			R			42:15.0	2/26/2007					
B1MDN4			R			42:57.0	6/8/2007					
B1NL66			R			55:38.0	7/26/2007					
B1PH03			R			25:09.0	11/8/2007					
B1TKC1			R			07:08.0	7/7/2008					
B1VMJ9			R			43:04.0	10/9/2008					
B1WYL6			R			55:48.0	11/7/2008					
B1Y3V3			R			08:59.0	2/2/2009					
B1YV90			R			43:41.0	6/10/2009					
B20P57			R			36:45.0	10/7/2009					
B230J4			R			08:41.0	3/17/2010					
B24FB6			R			13:37.0	5/24/2010					
B25PB7			R			02:45.0	8/5/2010					
B1LD62			R			42:20.0	2/26/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1J953							12/11/2006	WATER			PNLGW		
B1LDB6							4/12/2007	WATER			PNLGW		
B1MDP6				WATER			6/7/2007	WATER			PNLGW		
B1NL93				WATER			7/26/2007	WATER			PNLGW		
B1PH17				WATER			11/8/2007	WATER			PNLGW		
B1RCV9				WATER			2/22/2008	WATER			PNLGW		
B1Y405				WATER			2/2/2009	WATER			PNLGW		
B20P80				WATER			8/11/2009	WATER			PNLGW		
B230M1				WATER			3/26/2010	WATER			PNLGW		
B25M31				WATER			8/4/2010	WATER			PNLGW		
B1H292							1/30/2006	WATER			PNLGW		
B1J961							8/10/2006	WATER			PNLGW		
B1LDC1							1/30/2007	WATER			PNLGW		
B1MDP8				WATER			6/13/2007	WATER			PNLGW		
B1NL97				WATER			7/26/2007	WATER			PNLGW		
B1PH20				WATER			11/8/2007	WATER			PNLGW		
B1RCW3				WATER			2/22/2008	WATER			PNLGW		
B1TKD2				WATER			5/14/2008	WATER			PNLGW		
B1VMM5				WATER			10/6/2008	WATER			PNLGW		
B1WYM1				WATER			10/22/2008	WATER			PNLGW		
B1Y409				WATER			2/2/2009	WATER			PNLGW		
B1YV96				WATER			6/15/2009	WATER			PNLGW		
B20P83				WATER			8/11/2009	WATER			PNLGW		
B21KC7				WATER			10/22/2009	WATER			PNLGW		
B230M6				WATER			3/26/2010	WATER			PNLGW		
B24FC2				WATER			4/20/2010	WATER			PNLGW		
B25M36				WATER			8/4/2010	WATER			PNLGW		
B1H275							1/30/2006	WATER			PNLGW		
B1J8J8							8/10/2006	WATER			PNLGW		
B1LDC6							1/30/2007	WATER			PNLGW		
B1MDR0				WATER			6/18/2007	WATER			PNLGW		
B1NLB1				WATER			7/26/2007	WATER			PNLGW		
B1PH23				WATER			11/8/2007	WATER			PNLGW		
B1RCW7				WATER			2/22/2008	WATER			PNLGW		
B1TKD9				WATER			5/14/2008	WATER			PNLGW		
B1VMM8				WATER			10/6/2008	WATER			PNLGW		
B1WYM3				WATER			10/22/2008	WATER			PNLGW		
B1Y413				WATER			2/2/2009	WATER			PNLGW		
B1YV98				WATER			6/11/2009	WATER			PNLGW		
B20P86				WATER			8/11/2009	WATER			PNLGW		
B21KC8				WATER			10/22/2009	WATER			PNLGW		
B230M9				WATER			3/26/2010	WATER			PNLGW		
B24FC4				WATER			4/20/2010	WATER			PNLGW		
B25M41				WATER			8/4/2010	WATER			PNLGW		
B25M46				WATER			8/4/2010	WATER			PNLGW		
B207M7				WATER			11/18/2009	WATER			PNLGW		
B207N3				WATER			11/11/2009	WATER			PNLGW		
B1W5J7				WATER			11/18/2008	WATER			PNLGW		
B25M71				WATER			8/5/2010	WATER			PNLGW		
B1H244							1/19/2006	WATER			PNLGW		
B1J926							8/10/2006	WATER			PNLGW		
B1LD57							2/26/2007	WATER			PNLGW		
B1MDN4				WATER			6/8/2007	WATER			PNLGW		
B1NL66				WATER			7/26/2007	WATER			PNLGW		
B1PH03				WATER			11/8/2007	WATER			PNLGW		
B1TKC1				WATER			7/7/2008	WATER			PNLGW		
B1VMJ9				WATER			10/9/2008	WATER			PNLGW		
B1WYL6				WATER			11/7/2008	WATER			PNLGW		
B1Y3V3				WATER			2/2/2009	WATER			PNLGW		
B1YV90				WATER			6/10/2009	WATER			PNLGW		
B20P57				WATER			10/7/2009	WATER			PNLGW		
B230J4				WATER			3/17/2010	WATER			PNLGW		
B24FB6				WATER			5/24/2010	WATER			PNLGW		
B25PB7				WATER			8/5/2010	WATER			PNLGW		
B1LD62							2/26/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1J953							9699742	S06-006		
B1LDB6							9818119	S07-012		
B1MDP6							9871459	S07-003		
B1NL93							9915697	S07-006		
B1PH17							10008312	S07-009		
B1RCV9							10150524	S08-012		
B1Y405							11049952	S09-012		
B20P80							19254173	S09-006		
B230M1							30566840	S10-012		
B25M31							39379947	X10-072		
B1H292							9239601	S06-012		
B1J961							9590267	S06-006		
B1LDC1							9728561	S07-012		
B1MDP8							9878093	S07-003		
B1NL97							9915711	S07-006		
B1PH20							10008296	S07-009		
B1RCW3							10150592	S08-012		
B1TKD2							10227774	S08-003		
B1VMM5							10920642	S08-006		
B1WYM1							10960719	S08-009		
B1Y409							11049928	S09-012		
B1YV96							16089194	S09-003		
B20P83							19254179	S09-006		
B21KC7							23012343	S09-009		
B230M6							30566857	S10-012		
B24FC2							32093086	S10-003		
B25M36							39379953	X10-072		
B1H275							9239583	S06-012		
B1J8J8							9590082	S06-006		
B1LDC6							9728567	S07-012		
B1MDR0							9881362	S07-003		
B1NLB1							9915690	S07-006		
B1PH23							10008201	S07-009		
B1RCW7							10150586	S08-012		
B1TKD9							10227788	S08-003		
B1VMM8							10920637	S08-006		
B1WYM3							10960725	S08-009		
B1Y413							11049946	S09-012		
B1YV98							15714709	S09-003		
B20P86							19254167	S09-006		
B21KC8							23012337	S09-009		
B230M9							30566845	S10-012		
B24FC4							32093080	S10-003		
B25M41							39379941	X10-072		
B25M46							39379927	X10-072		
B207M7							24390311	X09-026		
B207N3							23730436	X09-026		
B1W5J7							10986531	X08-048		
B25M71							39383616	X10-072		
B1H244							9172193	S06-012		
B1J926							9590233	S06-006		
B1LD57							9752007	S07-012		
B1MDN4							9872858	S07-003		
B1NL66							9915800	S07-006		
B1PH03							10008211	S07-009		
B1TKC1							10278840	S08-003		
B1VMJ9							10927038	S08-006		
B1WYL6							10981195	S08-009		
B1Y3V3							11049978	S09-012		
B1YV90							15714152	S09-003		
B20P57							22528452	S09-006		
B230J4							30188587	S10-012		
B24FB6							34025777	S10-003		
B25PB7							39383877	S10-006		
B1LD62							9752013	S07-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1J953											
B1LDB6											
B1MDP6									UNKNOWN		
B1NL93									UNKNOWN		
B1PH17											
B1RCV9											
B1Y405									UNKNOWN		
B20P80	Verified - pcl - 08-12-09								UNKNOWN		
B230M1	Verified - 04-07-10 - pcl								UNKNOWN		
B25M31	Verified - pcl - 08-05-10								UNKNOWN		
B1H292											
B1J961											
B1LDC1											
B1MDP8									UNKNOWN		
B1NL97									UNKNOWN		
B1PH20											
B1RCW3											
B1TKD2									UNKNOWN		
B1VMM5											
B1WYM1									UNKNOWN		
B1Y409									UNKNOWN		
B1YV96	Verified - pcl - 06-16-09								UNKNOWN		
B20P83	Verified - pcl - 08-12-09								UNKNOWN		
B21KC7	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B230M6	Verified - 04-07-10 - pcl								UNKNOWN		
B24FC2	Verified - MVM - 4/21/10										
B25M36									UNKNOWN		
B1H275											
B1J8J8											
B1LDC6											
B1MDR0									UNKNOWN		
B1NLB1									UNKNOWN		
B1PH23											
B1RCW7											
B1TKD9									UNKNOWN		
B1VMM8											
B1WYM3									UNKNOWN		
B1Y413									UNKNOWN		
B1YV98	Verified - pcl - 06-15-09								UNKNOWN		
B20P86	Verified - pcl - 08-12-09								UNKNOWN		
B21KC8	Manual Data Entry Verified by KSW 10/28/2009								UNKNOWN		
B230M9	Verified - 04-07-10 - pcl								UNKNOWN		
B24FC4	Verified - MVM - 4/21/10										
B25M41	Verified - pcl - 08-05-10								UNKNOWN		
B25M46	Verified - pcl - 08-05-10								UNKNOWN		
B207M7									UNKNOWN		
B207N3	verified - 11-17-09 - pcl								UNKNOWN		
B1W5J7									UNKNOWN		
B25M71	Verified - pcl - 08-05-10								UNKNOWN		
B1H244											
B1J926											
B1LD57											
B1MDN4									UNKNOWN		
B1NL66									UNKNOWN		
B1PH03											
B1TKC1									UNKNOWN		
B1VMJ9									UNKNOWN		
B1WYL6									UNKNOWN		
B1Y3V3									UNKNOWN		
B1YV90	verified - pcl - 06-11-09								UNKNOWN		
B20P57	Verified - pcl - 10-19-09								UNKNOWN		
B230J4	Field data verified, MVM 03/22/10								UNKNOWN		
B24FB6	Verified - pcl - 05-24-10								UNKNOWN		
B25PB7	Verified - pcl - 08-09-10								UNKNOWN		
B1LD62											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1J953										
B1LDB6										
B1MDP6										
B1NL93										
B1PH17										
B1RCV9										
B1Y405										
B20P80										
B230M1										
B25M31										
B1H292										
B1J961										
B1LDC1										
B1MDP8										
B1NL97										
B1PH20										
B1RCW3										
B1TKD2										
B1VMM5										
B1WYM1										
B1Y409										
B1YV96										
B20P83										
B21KC7										
B230M6										
B24FC2										
B25M36										
B1H275										
B1J8J8										
B1LDC6										
B1MDR0										
B1NLB1										
B1PH23										
B1RCW7										
B1TKD9										
B1VMM8										
B1WYM3										
B1Y413										
B1YV98										
B20P86										
B21KC8										
B230M9										
B24FC4										
B25M41										
B25M46										
B207M7										
B207N3										
B1W5J7										
B25M71										
B1H244										
B1J926										
B1LD57										
B1MDN4										
B1NL66										
B1PH03										
B1TKC1										
B1VMJ9										
B1WYL6										
B1Y3V3										
B1YV90										
B20P57										
B230J4										
B24FB6										
B25PB7										
B1LD62										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1NL69	699-S6-E4B	6/29/2007	N	DO	Dissolved oxygen	7110	ug/L	Dissolved oxygen	DO	7.11
B1RCP4	699-S6-E4B	4/24/2008	N	DO	Dissolved oxygen	8500	ug/L	Dissolved oxygen	DO	8.5
B1VMK2	699-S6-E4B	8/27/2008	N	DO	Dissolved oxygen	8820	ug/L	Dissolved oxygen	DO	8.82
B1Y3V7	699-S6-E4B	1/13/2009	N	DO	Dissolved oxygen	8830	ug/L	Dissolved oxygen	DO	8.83
B20P60	699-S6-E4B	7/10/2009	N	DO	Dissolved oxygen	8260	ug/L	Dissolved oxygen	DO	8.26
B230J7	699-S6-E4B	2/16/2010	N	DO	Dissolved oxygen	8590	ug/L	Dissolved oxygen	DO	8.59
B25PC0	699-S6-E4B	6/14/2010	N	DO	Dissolved oxygen	8210	ug/L	Dissolved oxygen	DO	8.21
B1LD67	699-S6-E4D	1/31/2007	N	DO	Dissolved oxygen	7930	ug/L	Dissolved oxygen	DO	7.93
B1RCP8	699-S6-E4D	4/24/2008	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B1Y3W1	699-S6-E4D	1/13/2009	N	DO	Dissolved oxygen	9450	ug/L	Dissolved oxygen	DO	9.45
B230K0	699-S6-E4D	2/16/2010	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1LD72	699-S6-E4E	4/4/2007	N	DO	Dissolved oxygen	5660	ug/L	Dissolved oxygen	DO	5.66
B1NL73	699-S6-E4E	7/26/2007	N	DO	Dissolved oxygen	8050	ug/L	Dissolved oxygen	DO	8.05
B1RCR2	699-S6-E4E	2/21/2008	N	DO	Dissolved oxygen	7090	ug/L	Dissolved oxygen	DO	7.09
B1VMK5	699-S6-E4E	10/2/2008	N	DO	Dissolved oxygen	6740	ug/L	Dissolved oxygen	DO	6.74
B20P63	699-S6-E4E	8/25/2009	N	DO	Dissolved oxygen	7450	ug/L	Dissolved oxygen	DO	7.45
B230K3	699-S6-E4E	2/16/2010	N	DO	Dissolved oxygen	7050	ug/L	Dissolved oxygen	DO	7.05
B25PC3	699-S6-E4E	6/14/2010	N	DO	Dissolved oxygen	6830	ug/L	Dissolved oxygen	DO	6.83
B20849	699-S6-E4J	7/15/2009	N	DO	Dissolved oxygen	8770	ug/L	Dissolved oxygen	DO	8.77
B1H255	699-S6-E4K	1/27/2006	N	DO	Dissolved oxygen	7820	ug/L	Dissolved oxygen	DO	7.82
B1J937	699-S6-E4K	7/10/2006	N	DO	Dissolved oxygen	7860	ug/L	Dissolved oxygen	DO	7.86
B1LD77	699-S6-E4K	1/31/2007	N	DO	Dissolved oxygen	7940	ug/L	Dissolved oxygen	DO	7.94
B1NL77	699-S6-E4K	7/18/2007	N	DO	Dissolved oxygen	7900	ug/L	Dissolved oxygen	DO	7.9
B1RCT0	699-S6-E4K	2/21/2008	N	DO	Dissolved oxygen	9570	ug/L	Dissolved oxygen	DO	9.57
B1VMK8	699-S6-E4K	9/22/2008	N	DO	Dissolved oxygen	9120	ug/L	Dissolved oxygen	DO	9.12
B1Y3X2	699-S6-E4K	1/13/2009	N	DO	Dissolved oxygen	9560	ug/L	Dissolved oxygen	DO	9.56
B20P68	699-S6-E4K	7/14/2009	N	DO	Dissolved oxygen	9420	ug/L	Dissolved oxygen	DO	9.42
B230K6	699-S6-E4K	2/16/2010	N	DO	Dissolved oxygen	9200	ug/L	Dissolved oxygen	DO	9.2
B25PC8	699-S6-E4K	6/14/2010	N	DO	Dissolved oxygen	8930	ug/L	Dissolved oxygen	DO	8.93
B1H263	699-S6-E4L	1/4/2006	N	DO	Dissolved oxygen	6960	ug/L	Dissolved oxygen	DO	6.96
B1J941	699-S6-E4L	7/10/2006	N	DO	Dissolved oxygen	7630	ug/L	Dissolved oxygen	DO	7.63
B1LD88	699-S6-E4L	1/31/2007	N	DO	Dissolved oxygen	7840	ug/L	Dissolved oxygen	DO	7.84
B1MDP1	699-S6-E4L	5/4/2007	N	DO	Dissolved oxygen	7270	ug/L	Dissolved oxygen	DO	7.27
B1NL81	699-S6-E4L	7/18/2007	N	DO	Dissolved oxygen	7540	ug/L	Dissolved oxygen	DO	7.54
B1PH10	699-S6-E4L	9/26/2007	N	DO	Dissolved oxygen	9320	ug/L	Dissolved oxygen	DO	9.32
B1TKC8	699-S6-E4L	5/7/2008	N	DO	Dissolved oxygen	9220	ug/L	Dissolved oxygen	DO	9.22
B1VML3	699-S6-E4L	8/27/2008	N	DO	Dissolved oxygen	9180	ug/L	Dissolved oxygen	DO	9.18
B1WYL7	699-S6-E4L	9/28/2008	N	DO	Dissolved oxygen	8960	ug/L	Dissolved oxygen	DO	8.96
B1Y3X6	699-S6-E4L	1/13/2009	N	DO	Dissolved oxygen	9450	ug/L	Dissolved oxygen	DO	9.45
B1YV92	699-S6-E4L	4/7/2009	N	DO	Dissolved oxygen	8760	ug/L	Dissolved oxygen	DO	8.76
B20P71	699-S6-E4L	7/10/2009	N	DO	Dissolved oxygen	8590	ug/L	Dissolved oxygen	DO	8.59
B21KC1	699-S6-E4L	9/29/2009	N	DO	Dissolved oxygen	8680	ug/L	Dissolved oxygen	DO	8.68
B230K9	699-S6-E4L	2/16/2010	N	DO	Dissolved oxygen	8960	ug/L	Dissolved oxygen	DO	8.96
B24FB8	699-S6-E4L	4/2/2010	N	DO	Dissolved oxygen	8540	ug/L	Dissolved oxygen	DO	8.54
B25NT8	699-S6-E4L	6/14/2010	N	DO	Dissolved oxygen	8550	ug/L	Dissolved oxygen	DO	8.55
B20843	699-S6-E14A	4/29/2009	N	DO	Dissolved oxygen	2660	ug/L	Dissolved oxygen	DO	2.66
B1LPD0	699-S8-19	2/2/2007	N	DO	Dissolved oxygen	3720	ug/L	Dissolved oxygen	DO	3.72
B1RDW7	699-S8-19	4/24/2008	N	DO	Dissolved oxygen	4370	ug/L	Dissolved oxygen	DO	4.37
B25M76	699-S8-19	6/10/2010	N	DO	Dissolved oxygen	4210	ug/L	Dissolved oxygen	DO	4.21
B1W5F9	699-S11-E12AP	11/6/2008	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B23JX9	699-S11-E12AP	2/21/2010	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B1LBR5	699-S19-11	1/23/2007	N	DO	Dissolved oxygen	7860	ug/L	Dissolved oxygen	DO	7.86
B1RDK4	699-S19-11	2/28/2008	N	DO	Dissolved oxygen	9230	ug/L	Dissolved oxygen	DO	9.23
B25M61	699-S19-11	6/23/2010	N	DO	Dissolved oxygen	9410	ug/L	Dissolved oxygen	DO	9.41
B1W5H5	699-S19-E13	11/3/2008	N	DO	Dissolved oxygen	9160	ug/L	Dissolved oxygen	DO	9.16
B1H1P9	699-S20-E10	12/22/2005	N	DO	Dissolved oxygen	7410	ug/L	Dissolved oxygen	DO	7.41
B1J915	699-S20-E10	7/11/2006	N	DO	Dissolved oxygen	8320	ug/L	Dissolved oxygen	DO	8.32
B1KCY2	699-S20-E10	11/3/2006	N	DO	Dissolved oxygen	8200	ug/L	Dissolved oxygen	DO	8.2
B1NL58	699-S20-E10	7/27/2007	N	DO	Dissolved oxygen	8750	ug/L	Dissolved oxygen	DO	8.75
B1RDH1	699-S20-E10	2/15/2008	N	DO	Dissolved oxygen	9700	ug/L	Dissolved oxygen	DO	9.7
B1VMJ6	699-S20-E10	8/4/2008	N	DO	Dissolved oxygen	9510	ug/L	Dissolved oxygen	DO	9.51
B1Y3T6	699-S20-E10	1/8/2009	N	DO	Dissolved oxygen	9410	ug/L	Dissolved oxygen	DO	9.41
B20NW7	699-S20-E10	8/28/2009	N	DO	Dissolved oxygen	303000	ug/L	Dissolved oxygen	DO	303
B230H6	699-S20-E10	2/18/2010	N	DO	Dissolved oxygen	9460	ug/L	Dissolved oxygen	DO	9.46

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1NL69	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2007		
B1RCP4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/24/2008		
B1VMK2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/27/2008		
B1Y3V7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B20P60	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/10/2009		
B230J7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B25PC0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/14/2010		
B1LD67	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2007		
B1RCP8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/24/2008		
B1Y3W1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B230K0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B1LD72	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/4/2007		
B1NL73	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/26/2007		
B1RCR2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2008		
B1VMK5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/2/2008		
B20P63	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/25/2009		
B230K3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B25PC3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/14/2010		
B20849	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/15/2009		
B1H255	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/27/2006		
B1J937	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/10/2006		
B1LD77	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2007		
B1NL77	mg/L				FIELD	360.1_OXYGEN	GW					7/18/2007		
B1RCT0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2008		
B1VMK8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/22/2008		
B1Y3X2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B20P68	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/14/2009		
B230K6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B25PC8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/14/2010		
B1H263	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J941	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/10/2006		
B1LD88	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/31/2007		
B1MDP1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/4/2007		
B1NL81	mg/L				FIELD	360.1_OXYGEN	GW					7/18/2007		
B1PH10	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/26/2007		
B1TKC8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					5/7/2008		
B1VML3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/27/2008		
B1WYL7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2008		
B1Y3X6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B1YV92	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/7/2009		
B20P71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/10/2009		
B21KC1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2009		
B230K9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/16/2010		
B24FB8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/2/2010		
B25NT8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/14/2010		
B20843	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/29/2009		
B1LPD0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/2/2007		
B1RDW7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/24/2008		
B25M76	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1W5F9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2008		
B23JX9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2010		
B1LBR5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/23/2007		
B1RDK4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B25M61	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/23/2010		
B1W5H5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/3/2008		
B1H1P9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/22/2005		
B1J915	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/11/2006		
B1KCY2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/3/2006		
B1NL58	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/27/2007		
B1RDH1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/15/2008		
B1VMJ6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/4/2008		
B1Y3T6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/8/2009		
B20NW7	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					8/28/2009		
B230H6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/18/2010		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1NL69			R			55:41.0	7/26/2007					
B1RCP4			R			16:47.0	5/27/2008					
B1VMK2			R			43:10.0	10/9/2008					
B1Y3V7			R			09:03.0	2/2/2009					
B20P60			R			36:50.0	8/11/2009					
B230J7			R			08:46.0	3/17/2010					
B25PC0			R			02:50.0	8/5/2010					
B1LD67			R			42:34.0	2/26/2007					
B1RCP8			R			16:52.0	6/10/2008					
B1Y3W1			R			09:07.0	2/2/2009					
B230K0			R			08:51.0	3/17/2010					
B1LD72			R			42:40.0	6/9/2007					
B1NL73			R			55:45.0	8/30/2007					
B1RCR2			R			17:00.0	4/8/2008					
B1VMK5			R			43:14.0	10/22/2008					
B20P63			R			36:56.0	10/7/2009					
B230K3			R			08:55.0	3/25/2010					
B25PC3			R			02:54.0	8/5/2010					
B20849			R			23:12.0	8/11/2009					
B1H255			R			34:40.0	3/23/2006					
B1J937			R			34:15.0	8/10/2006					
B1LD77			R			42:49.0	2/26/2007					
B1NL77			R			55:49.0	8/10/2007					
B1RCT0			R			17:08.0	4/8/2008					
B1VMK8			R			43:28.0	11/6/2008					
B1Y3X2			R			09:17.0	2/3/2009					
B20P68			R			37:06.0	8/11/2009					
B230K6			R			09:04.0	3/22/2010					
B25PC8			R			03:06.0	8/5/2010					
B1H263			R			35:08.0	1/30/2006					
B1J941			R			34:37.0	8/10/2006					
B1LD88			R			43:07.0	2/26/2007					
B1MDP1			R			43:09.0	6/8/2007					
B1NL81			R			55:56.0	8/10/2007					
B1PH10			R			25:21.0	11/14/2007					
B1TKC8			R			07:16.0	6/18/2008					
B1VML3			R			43:34.0	10/9/2008					
B1WYL7			R			55:49.0	10/22/2008					
B1Y3X6			R			09:22.0	2/2/2009					
B1YV92			R			43:42.0	6/11/2009					
B20P71			R			37:14.0	8/11/2009					
B21KC1			R			51:37.0	11/3/2009					
B230K9			R			09:10.0	3/17/2010					
B24FB8			R			13:37.0	5/24/2010					
B25NT8			R			58:55.0	8/5/2010					
B20843			R			23:05.0	6/10/2009					
B1LPD0			R			46:00.0	2/26/2007					
B1RDW7			R			24:13.0	5/27/2008					
B25M76			R			43:25.0	8/5/2010					
B1W5F9			R			37:29.0	11/18/2008					
B23JX9			R			41:57.0	3/29/2010					
B1LBR5			R			31:41.0	2/26/2007					
B1RDK4			R			22:09.0	4/14/2008					
B25M61			R			41:27.0	8/9/2010					
B1W5H5			R			37:37.0	11/10/2008					
B1H1P9			R			29:39.0	1/19/2006					
B1J915			R			32:55.0	8/10/2006					
B1KCY2			R			16:08.0	12/11/2006					
B1NL58			R			55:26.0	8/30/2007					
B1RDH1			R			21:36.0	3/26/2008					
B1VMJ6			R			42:59.0	10/16/2008					
B1Y3T6			R			08:45.0	2/2/2009					
B20NW7			R			32:04.0	11/19/2009					
B230H6			R			08:23.0	3/30/2010					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1NL69				WATER			7/26/2007	WATER			PNLGW		
B1RCP4				WATER			5/27/2008	WATER			PNLGW		
B1VMK2				WATER			10/9/2008	WATER			PNLGW		
B1Y3V7				WATER			2/2/2009	WATER			PNLGW		
B20P60				WATER			8/11/2009	WATER			PNLGW		
B230J7				WATER			3/17/2010	WATER			PNLGW		
B25PC0				WATER			8/5/2010	WATER			PNLGW		
B1LD67							2/26/2007	WATER			PNLGW		
B1RCP8				WATER			6/10/2008	WATER			PNLGW		
B1Y3W1				WATER			2/2/2009	WATER			PNLGW		
B230K0				WATER			3/17/2010	WATER			PNLGW		
B1LD72							6/9/2007	WATER			PNLGW		
B1NL73				WATER			8/30/2007	WATER			PNLGW		
B1RCR2				WATER			4/8/2008	WATER			PNLGW		
B1VMK5				WATER			10/22/2008	WATER			PNLGW		
B20P63				WATER			10/7/2009	WATER			PNLGW		
B230K3				WATER			3/25/2010	WATER			PNLGW		
B25PC3				WATER			8/5/2010	WATER			PNLGW		
B20849				WATER			8/11/2009	WATER			PNLGW		
B1H255							3/23/2006	WATER			PNLGW		
B1J937							8/10/2006	WATER			PNLGW		
B1LD77							2/26/2007	WATER			PNLGW		
B1NL77				WATER			8/9/2007	WATER			PNLGW		
B1RCT0				WATER			4/8/2008	WATER			PNLGW		
B1VMK8				WATER			11/6/2008	WATER			PNLGW		
B1Y3X2				WATER			2/3/2009	WATER			PNLGW		
B20P68				WATER			8/11/2009	WATER			PNLGW		
B230K6				WATER			3/17/2010	WATER			PNLGW		
B25PC8				WATER			8/5/2010	WATER			PNLGW		
B1H263							1/30/2006	WATER			PNLGW		
B1J941							8/10/2006	WATER			PNLGW		
B1LD88							2/26/2007	WATER			PNLGW		
B1MDP1				WATER			6/8/2007	WATER			PNLGW		
B1NL81				WATER			8/9/2007	WATER			PNLGW		
B1PH10				WATER			11/14/2007	WATER			PNLGW		
B1TKC8				WATER			6/18/2008	WATER			PNLGW		
B1VML3				WATER			10/9/2008	WATER			PNLGW		
B1WYL7				WATER			10/22/2008	WATER			PNLGW		
B1Y3X6				WATER			2/2/2009	WATER			PNLGW		
B1YV92				WATER			6/11/2009	WATER			PNLGW		
B20P71				WATER			8/11/2009	WATER			PNLGW		
B21KC1				WATER			11/3/2009	WATER			PNLGW		
B230K9				WATER			3/17/2010	WATER			PNLGW		
B24FB8				WATER			5/24/2010	WATER			PNLGW		
B25NT8				WATER			8/5/2010	WATER			PNLGW		
B20843				WATER			6/10/2009	WATER			PNLGW		
B1LPD0							2/26/2007	WATER			PNLGW		
B1RDW7				WATER			5/27/2008	WATER			PNLGW		
B25M76				WATER			8/5/2010	WATER			PNLGW		
B1W5F9				WATER			11/18/2008	WATER			PNLGW		
B23JX9				WATER			3/29/2010	WATER			PNLGW		
B1LBR5							2/26/2007	WATER			PNLGW		
B1RDK4				WATER			4/14/2008	WATER			PNLGW		
B25M61				WATER			8/9/2010	WATER			PNLGW		
B1W5H5				WATER			11/10/2008	WATER			PNLGW		
B1H1P9							1/19/2006	WATER			PNLGW		
B1J915							8/10/2006	WATER			PNLGW		
B1KCY2							12/11/2006	WATER			PNLGW		
B1NL58				WATER			8/30/2007	WATER			PNLGW		
B1RDH1				WATER			3/26/2008	WATER			PNLGW		
B1VMJ6				WATER			10/16/2008	WATER			PNLGW		
B1Y3T6				WATER			2/2/2009	WATER			PNLGW		
B20NW7				WATER			10/19/2009	WATER			PNLGW		
B230H6				WATER			3/30/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1NL69							9915795	S07-006		
B1RCP4							10237070	S08-012		
B1VMK2							10927044	S08-006		
B1Y3V7							11049984	S09-012		
B20P60							19254252	S09-006		
B230J7							30188593	S10-012		
B25PC0							39383889	S10-006		
B1LD67							9752019	S07-012		
B1RCP8							10247178	S08-012		
B1Y3W1							11049910	S09-012		
B230K0							30188599	S10-012		
B1LD72							9873577	S07-012		
B1NL73							9944631	S07-006		
B1RCR2					34:42.0		10193089	S08-012		
B1VMK5							10960787	S08-006		
B20P63							22528458	S09-006		
B230K3							30566349	S10-012		
B25PC3							39383883	S10-006		
B20849							19256164	X09-026		
B1H255							9348297	S06-012		
B1J937							9590243	S06-006		
B1LD77							9752025	S07-012		
B1NL77							9932006	S07-006		
B1RCT0					48:36.0		10193197	S08-012		
B1VMK8							10980290	S08-006		
B1Y3X2							11050018	S09-012		
B20P68							19256087	S09-006		
B230K6							30188611	S10-012		
B25PC8							39383865	S10-006		
B1H263							9239571	S06-012		
B1J941							9590249	S06-006		
B1LD88							9752031	S07-012		
B1MDP1							9872852	S07-003		
B1NL81							9932000	S07-006		
B1PH10							10032573	S07-009		
B1TKC8							10253390	S08-003		
B1VML3							10927050	S08-006		
B1WYL7							10960731	S08-009		
B1Y3X6							11049994	S09-012		
B1YV92							15714715	S09-003		
B20P71							19254246	S09-006		
B21KC1							23489857	S09-009		
B230K9							30188605	S10-012		
B24FB8							34025771	S10-003		
B25NT8							39383871	S10-006		
B20843							15713850	X09-026		
B1LPD0							9752261	S07-001		
B1RDW7							10237090	S08-012		
B25M76							39383715	X10-072		
B1W5F9							10986366	X08-048		
B23JX9							30943232	S10-001		
B1LBR5							9751914	S07-012		
B1RDK4					59:46.0		10199558	S08-012		
B25M61							39828424	X10-072		
B1W5H5							10982210	X08-048		
B1H1P9							9172351	S06-012		
B1J915							9590227	S06-006		
B1KCY2							9699874	S06-009		
B1NL58							9944762	S07-006		
B1RDH1					30:57.0		10177907	S08-012		
B1VMJ6							10949833	S08-006		
B1Y3T6							11047749	S09-012		
B20NW7				Y" Review flag added per RDR 091110FIELD-R6029"			23010311	S09-006		
B230H6							30943641	S10-012		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1NL69									UNKNOWN		
B1RCP4									UNKNOWN		
B1VMK2									UNKNOWN		
B1Y3V7									UNKNOWN		
B20P60	Verified - pcl - 08-12-09								UNKNOWN		
B230J7	Field data verified, MVM 03/22/10								UNKNOWN		
B25PC0	Verified - pcl - 08-09-10								UNKNOWN		
B1LD67											
B1RCP8											
B1Y3W1									UNKNOWN		
B230K0	Field data verified, MVM 03/22/10								UNKNOWN		
B1LD72											
B1NL73									UNKNOWN		
B1RCR2											
B1VMK5									UNKNOWN		
B20P63	Verified - pcl - 10-19-09								UNKNOWN		
B230K3	Field data verified, MVM 03/25/10								UNKNOWN		
B25PC3	Verified - pcl - 08-09-10								UNKNOWN		
B20849	Verified - pcl - 8-13-09								UNKNOWN		
B1H255											
B1J937											
B1LD77											
B1NL77									UNKNOWN		
B1RCT0											
B1VMK8									UNKNOWN		
B1Y3X2									UNKNOWN		
B20P68	Verified - pcl - 08-12-09								UNKNOWN		
B230K6	Field data verified, MVM 03/22/10								UNKNOWN		
B25PC8	Verified - pcl - 08-09-10								UNKNOWN		
B1H263											
B1J941											
B1LD88											
B1MDP1									UNKNOWN		
B1NL81									UNKNOWN		
B1PH10											
B1TKC8									UNKNOWN		
B1VML3									UNKNOWN		
B1WYL7									UNKNOWN		
B1Y3X6									UNKNOWN		
B1YV92	Verified - pcl - 06-15-09								UNKNOWN		
B20P71	Verified - pcl - 08-12-09								UNKNOWN		
B21KC1	Verified by KWH 11/4/2009								UNKNOWN		
B230K9	Field data verified, MVM 03/22/10								UNKNOWN		
B24FB8	Verified - pcl - 05-24-10								UNKNOWN		
B25NT8	Verified - pcl - 08-09-10								UNKNOWN		
B20843	verified - pcl - 06-10-09								UNKNOWN		
B1LPD0											
B1RDW7									UNKNOWN		
B25M76	Verified - pcl - 08-05-10								UNKNOWN		
B1W5F9									UNKNOWN		
B23JX9	Verified - 04-07-10 - pcl								UNKNOWN		
B1LBR5											
B1RDK4											
B25M61	Verified - pcl - 08-10-10								UNKNOWN		
B1W5H5									UNKNOWN		
B1H1P9											
B1J915											
B1KCY2											
B1NL58									UNKNOWN		
B1RDH1											
B1VMJ6									UNKNOWN		
B1Y3T6									UNKNOWN		
B20NW7	Verified - pcl - 10-20-09								UNKNOWN		
B230H6	Verified - 04-07-10 - pcl								UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1NL69										
B1RCP4										
B1VMK2										
B1Y3V7										
B20P60										
B230J7										
B25PC0										
B1LD67										
B1RCP8										
B1Y3W1										
B230K0										
B1LD72										
B1NL73										
B1RCR2										
B1VMK5										
B20P63										
B230K3										
B25PC3										
B20849										
B1H255										
B1J937										
B1LD77										
B1NL77										
B1RCT0										
B1VMK8										
B1Y3X2										
B20P68										
B230K6										
B25PC8										
B1H263										
B1J941										
B1LD88										
B1MDP1										
B1NL81										
B1PH10										
B1TKC8										
B1VML3										
B1WYL7										
B1Y3X6										
B1YV92										
B20P71										
B21KC1										
B230K9										
B24FB8										
B25NT8										
B20843										
B1LPD0										
B1RDW7										
B25M76										
B1W5F9										
B23JX9										
B1LBR5										
B1RDK4										
B25M61										
B1W5H5										
B1H1P9										
B1J915										
B1KCY2										
B1NL58										
B1RDH1										
B1VMJ6										
B1Y3T6										
B20NW7										
B230H6										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B25PB4	699-S20-E10	7/28/2010	N	DO	Dissolved oxygen	10010	ug/L	Dissolved oxygen	DO	10.01
B1J8D4	699-S22-E9A	6/29/2006	N	DO	Dissolved oxygen	9140	ug/L	Dissolved oxygen	DO	9.14
B1NK44	699-S22-E9A	7/31/2007	N	DO	Dissolved oxygen	9730	ug/L	Dissolved oxygen	DO	9.73
B1VM01	699-S22-E9A	8/4/2008	N	DO	Dissolved oxygen	10630	ug/L	Dissolved oxygen	DO	10.63
B1RDK8	699-S22-E9B	2/11/2008	N	DO	Dissolved oxygen	100	ug/L	Dissolved oxygen	DO	0.1
B1NK46	699-S22-E9C	9/28/2007	N	DO	Dissolved oxygen	40	ug/L	Dissolved oxygen	DO	0.04
B1RDL2	699-S22-E9C	2/20/2008	N	DO	Dissolved oxygen	5380	ug/L	Dissolved oxygen	DO	5.38
B1PYK1	699-S24-19P	9/28/2007	N	DO	Dissolved oxygen	7100	ug/L	Dissolved oxygen	DO	7.1
B1RDL6	699-S24-19P	2/28/2008	N	DO	Dissolved oxygen	4970	ug/L	Dissolved oxygen	DO	4.97
B26702	699-S24-19P	7/23/2010	N	DO	Dissolved oxygen	8870	ug/L	Dissolved oxygen	DO	8.87
B1NXL2	699-S24-19Q	8/29/2007	N	DO	Dissolved oxygen	1030	ug/L	Dissolved oxygen	DO	1.03
B1RDM0	699-S24-19Q	2/28/2008	N	DO	Dissolved oxygen	7190	ug/L	Dissolved oxygen	DO	7.19
B1J8F0	699-S27-E9A	6/29/2006	N	DO	Dissolved oxygen	8550	ug/L	Dissolved oxygen	DO	8.55
B1NK52	699-S27-E9A	6/30/2007	N	DO	Dissolved oxygen	9460	ug/L	Dissolved oxygen	DO	9.46
B1VM07	699-S27-E9A	8/26/2008	N	DO	Dissolved oxygen	9830	ug/L	Dissolved oxygen	DO	9.83
B25NP9	699-S27-E9A	6/10/2010	N	DO	Dissolved oxygen	9850	ug/L	Dissolved oxygen	DO	9.85
B1J8F3	699-S27-E9B	7/7/2006	N	DO	Dissolved oxygen	1230	ug/L	Dissolved oxygen	DO	1.23
B1NK56	699-S27-E9B	6/30/2007	N	DO	Dissolved oxygen	50	ug/L	Dissolved oxygen	DO	0.05
B1RDM6	699-S27-E9B	2/11/2008	N	DO	Dissolved oxygen	70	ug/L	Dissolved oxygen	DO	0.07
B1NK59	699-S27-E9C	8/28/2007	N	DO	Dissolved oxygen	3690	ug/L	Dissolved oxygen	DO	3.69
B1RDM9	699-S27-E9C	2/11/2008	N	DO	Dissolved oxygen	140	ug/L	Dissolved oxygen	DO	0.14
B1DPN1	699-S27-E12A	9/29/2005	N	DO	Dissolved oxygen	8360	ug/L	Dissolved oxygen	DO	8.36
B1JKY4	699-S27-E12A	11/6/2006	N	DO	Dissolved oxygen	8460	ug/L	Dissolved oxygen	DO	8.46
B1NX43	699-S27-E12A	7/27/2007	N	DO	Dissolved oxygen	7310	ug/L	Dissolved oxygen	DO	7.31
B1H1B9	699-S27-E14	1/4/2006	N	DO	Dissolved oxygen	7210	ug/L	Dissolved oxygen	DO	7.21
B1J8D7	699-S27-E14	6/29/2006	N	DO	Dissolved oxygen	7520	ug/L	Dissolved oxygen	DO	7.52
B1LD54	699-S27-E14	1/12/2007	N	DO	Dissolved oxygen	7450	ug/L	Dissolved oxygen	DO	7.45
B1NK48	699-S27-E14	6/30/2007	N	DO	Dissolved oxygen	7390	ug/L	Dissolved oxygen	DO	7.39
B1RDH4	699-S27-E14	2/27/2008	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B1Y3V0	699-S27-E14	1/13/2009	N	DO	Dissolved oxygen	8950	ug/L	Dissolved oxygen	DO	8.95
B230H9	699-S27-E14	2/21/2010	N	DO	Dissolved oxygen	8340	ug/L	Dissolved oxygen	DO	8.34
B1HW55	699-S28-E0	4/20/2006	N	DO	Dissolved oxygen	440	ug/L	Dissolved oxygen	DO	0.44
B1LBT6	699-S28-E0	1/31/2007	N	DO	Dissolved oxygen	6700	ug/L	Dissolved oxygen	DO	6.7
B25M66	699-S28-E0	6/10/2010	N	DO	Dissolved oxygen	7440	ug/L	Dissolved oxygen	DO	7.44
B1JKY6	699-S28-E12	11/6/2006	N	DO	Dissolved oxygen	8490	ug/L	Dissolved oxygen	DO	8.49
B1NX46	699-S28-E12	7/27/2007	N	DO	Dissolved oxygen	7730	ug/L	Dissolved oxygen	DO	7.73
B1WYB4	699-S28-E12	9/28/2008	N	DO	Dissolved oxygen	9700	ug/L	Dissolved oxygen	DO	9.7
B25NR3	699-S28-E12	6/10/2010	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B1DPN4	699-S28-E13A	9/29/2005	N	DO	Dissolved oxygen	8740	ug/L	Dissolved oxygen	DO	8.74
B1JKY8	699-S28-E13A	8/31/2006	N	DO	Dissolved oxygen	7940	ug/L	Dissolved oxygen	DO	7.94
B1NX49	699-S28-E13A	7/30/2007	N	DO	Dissolved oxygen	8180	ug/L	Dissolved oxygen	DO	8.18
B1PH30	699-S28-E13A	9/23/2007	N	DO	Dissolved oxygen	9030	ug/L	Dissolved oxygen	DO	9.03
B1DPN6	699-S29-E10A	9/29/2005	N	DO	Dissolved oxygen	8230	ug/L	Dissolved oxygen	DO	8.23
B1JL00	699-S29-E10A	11/30/2006	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1NX52	699-S29-E10A	7/27/2007	N	DO	Dissolved oxygen	7550	ug/L	Dissolved oxygen	DO	7.55
B1JL02	699-S29-E11	12/27/2006	N	DO	Dissolved oxygen	6490	ug/L	Dissolved oxygen	DO	6.49
B1NX57	699-S29-E11	9/23/2007	N	DO	Dissolved oxygen	8560	ug/L	Dissolved oxygen	DO	8.56
B1RDN2	699-S29-E11	2/28/2008	N	DO	Dissolved oxygen	7790	ug/L	Dissolved oxygen	DO	7.79
B1DPN8	699-S29-E12	11/18/2005	N	DO	Dissolved oxygen	7140	ug/L	Dissolved oxygen	DO	7.14
B1JL04	699-S29-E12	11/6/2006	N	DO	Dissolved oxygen	7840	ug/L	Dissolved oxygen	DO	7.84
B1DPP1	699-S29-E13A	9/29/2005	N	DO	Dissolved oxygen	8400	ug/L	Dissolved oxygen	DO	8.4
B1JL06	699-S29-E13A	11/6/2006	N	DO	Dissolved oxygen	10840	ug/L	Dissolved oxygen	DO	10.84
B1NX61	699-S29-E13A	8/29/2007	N	DO	Dissolved oxygen	9170	ug/L	Dissolved oxygen	DO	9.17
B1RDN6	699-S29-E13A	2/28/2008	N	DO	Dissolved oxygen	9590	ug/L	Dissolved oxygen	DO	9.59
B1DPP3	699-S29-E16A	9/30/2005	N	DO	Dissolved oxygen	8670	ug/L	Dissolved oxygen	DO	8.67
B1H1C2	699-S29-E16A	1/4/2006	N	DO	Dissolved oxygen	8520	ug/L	Dissolved oxygen	DO	8.52
B1HM23	699-S29-E16A	3/29/2006	N	DO	Dissolved oxygen	8620	ug/L	Dissolved oxygen	DO	8.62
B1J8F6	699-S29-E16A	7/7/2006	N	DO	Dissolved oxygen	9090	ug/L	Dissolved oxygen	DO	9.09
B1LBT7	699-S29-E16A	1/23/2007	N	DO	Dissolved oxygen	8330	ug/L	Dissolved oxygen	DO	8.33
B1MDV9	699-S29-E16A	4/19/2007	N	DO	Dissolved oxygen	9150	ug/L	Dissolved oxygen	DO	9.15
B1NK61	699-S29-E16A	7/3/2007	N	DO	Dissolved oxygen	8660	ug/L	Dissolved oxygen	DO	8.66
B1RDN9	699-S29-E16A	2/28/2008	N	DO	Dissolved oxygen	9610	ug/L	Dissolved oxygen	DO	9.61
B1J8F9	699-S29-E16B	7/7/2006	N	DO	Dissolved oxygen	180	ug/L	Dissolved oxygen	DO	0.18
B1NK65	699-S29-E16B	7/3/2007	N	DO	Dissolved oxygen	130	ug/L	Dissolved oxygen	DO	0.13

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25PB4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/28/2010		
B1J8D4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2006		
B1NK44	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/31/2007		
B1VM01	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/4/2008		
B1RDK8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2008		
B1NK46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2007		
B1RDL2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/20/2008		
B1PYK1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2007		
B1RDL6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B26702	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B1NXL2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/29/2007		
B1RDM0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1J8F0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2006		
B1NK52	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2007		
B1VM07	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/26/2008		
B25NP9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1J8F3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2006		
B1NK56	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2007		
B1RDM6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2008		
B1NK59	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/28/2007		
B1RDM9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/11/2008		
B1DPN1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1JKY4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX43	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/27/2007		
B1H1B9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1J8D7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/29/2006		
B1LD54	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/12/2007		
B1NK48	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/30/2007		
B1RDH4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/27/2008		
B1Y3V0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B230H9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/21/2010		
B1HW55	mg/L		Y		FIELD	360.1_OXYGEN_FLD	GW					4/20/2006		
B1LBT6	mg/L				FIELD	360.1_OXYGEN_FLD	GW							
B25M66	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1JKY6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/27/2007		
B1WYB4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/28/2008		
B25NR3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					6/10/2010		
B1DPN4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1JKY8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/31/2006		
B1NX49	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/30/2007		
B1PH30	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/23/2007		
B1DPN6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1JL00	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/30/2006		
B1NX52	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/27/2007		
B1JL02	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/27/2006		
B1NX57	mg/L				MOBILE	360.1_OXYGEN_FLD	GW					9/23/2007		
B1RDN2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1DPN8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/18/2005		
B1JL04	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1DPP1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1JL06	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX61	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/29/2007		
B1RDN6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1DPP3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/30/2005		
B1H1C2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1HM23	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/29/2006		
B1J8F6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2006		
B1LBT7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/23/2007		
B1MDV9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/19/2007		
B1NK61	mg/L				FIELD	360.1_OXYGEN	GW					7/3/2007		
B1RDN9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1J8F9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2006		
B1NK65	mg/L				FIELD	360.1_OXYGEN	GW					7/3/2007		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B25PB4			R			02:39.0	10/6/2010					
B1J8D4			R			26:03.0	8/10/2006					
B1NK44			R			49:07.0	8/30/2007					
B1VM01			R			35:54.0	10/16/2008					
B1RDK8			R			22:14.0	3/26/2008					
B1NK46			R			49:07.0	11/27/2007					
B1RDL2			R			22:21.0	4/14/2008					
B1PYK1			R			23:33.0	11/20/2007					
B1RDL6			R			22:25.0	4/14/2008					
B26702			R			39:39.0	10/4/2010					
B1NXL2			R			00:19.0	10/4/2007					
B1RDM0			R			22:29.0	4/14/2008					
B1J8F0			R			26:07.0	8/10/2006					
B1NK52			R			49:09.0	7/26/2007					
B1VM07			R			36:13.0	10/7/2008					
B25NP9			R			58:23.0	8/5/2010					
B1J8F3			R			26:10.0	8/10/2006					
B1NK56			R			49:10.0	7/26/2007					
B1RDM6			R			22:43.0	12/2/2008					
B1NK59			R			49:10.0	10/3/2007					
B1RDM9			R			22:47.0	3/26/2008					
B1DPN1			R			39:03.0	10/19/2005					
B1JKY4			R			49:28.0	12/11/2006					
B1NX43			R			56:56.0	8/30/2007					
B1H1B9			R			25:47.0	1/30/2006					
B1J8D7			R			26:05.0	8/10/2006					
B1LD54			R			42:01.0	2/8/2007					
B1NK48			R			49:08.0	7/26/2007					
B1RDH4			R			21:41.0	4/14/2008					
B1Y3V0			R			08:49.0	2/2/2009					
B230H9			R			08:29.0	3/29/2010					
B1HW55			R			13:30.0	10/19/2006					
B1LBT6			R			32:15.0	2/26/2007					
B25M66			R			41:37.0	8/5/2010					
B1JKY6			R			49:29.0	12/11/2006					
B1NX46			R			56:57.0	12/2/2008					
B1WYB4			R			54:04.0	10/22/2008					
B25NR3			R			58:31.0	8/5/2010					
B1DPN4			R			39:05.0	10/19/2005					
B1JKY8			R			49:30.0	9/26/2006					
B1NX49			R			56:58.0	8/30/2007					
B1PH30			R			25:25.0	11/14/2007					
B1DPN6			R			39:07.0	10/19/2005					
B1JL00			R			49:30.0	1/2/2007					
B1NX52			R			56:59.0	8/30/2007					
B1JL02			R			49:31.0	1/30/2007					
B1NX57			R			57:14.0	11/14/2007					
B1RDN2			R			22:51.0	4/14/2008					
B1DPN8			R			39:08.0	12/9/2005					
B1JL04			R			49:32.0	12/11/2006					
B1DPP1			R			39:10.0	10/19/2005					
B1JL06			R			49:33.0	12/11/2006					
B1NX61			R			57:15.0	10/3/2007					
B1RDN6			R			22:56.0	1/26/2010					
B1DPP3			R			39:11.0	10/19/2005					
B1H1C2			R			25:53.0	1/30/2006					
B1HM23			R			10:51.0	4/27/2006					
B1J8F6			R			26:12.0	8/10/2006					
B1LBT7			R			32:15.0	2/26/2007					
B1MDV9			R			43:52.0	6/6/2007					
B1NK61			R			49:11.0	8/10/2007					
B1RDN9			R			23:02.0	4/14/2008					
B1J8F9			R			26:14.0	8/10/2006					
B1NK65			R			49:12.0	8/10/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B25PB4				WATER			10/6/2010	WATER			PNLGW		
B1J8D4							8/10/2006	WATER			PNLGW		
B1NK44				WATER			8/30/2007	WATER			PNLGW		
B1VM01				WATER			10/16/2008	WATER			PNLGW		
B1RDK8				WATER			3/26/2008	WATER			PNLGW		
B1NK46				WATER			11/27/2007	WATER			PNLGW		
B1RDL2				WATER			4/14/2008	WATER			PNLGW		
B1PYK1				WATER			11/20/2007	WATER			PNLGW		
B1RDL6				WATER			4/14/2008	WATER			PNLGW		
B26702				WATER			10/4/2010	WATER			PNLGW		
B1NXL2				WATER			10/4/2007	WATER			PNLGW		
B1RDM0				WATER			4/14/2008	WATER			PNLGW		
B1J8F0							8/10/2006	WATER			PNLGW		
B1NK52				WATER			7/26/2007	WATER			PNLGW		
B1VM07				WATER			10/7/2008	WATER			PNLGW		
B25NP9				WATER			8/5/2010	WATER			PNLGW		
B1J8F3							8/10/2006	WATER			PNLGW		
B1NK56				WATER			7/26/2007	WATER			PNLGW		
B1RDM6				WATER			12/2/2008	WATER			PNLGW		
B1NK59				WATER			10/3/2007	WATER			PNLGW		
B1RDM9				WATER			3/26/2008	WATER			PNLGW		
B1DPN1							10/19/2005	WATER			PNLGW		
B1JKY4							12/11/2006	WATER			PNLGW		
B1NX43				WATER			8/30/2007	WATER			PNLGW		
B1H1B9							1/30/2006	WATER			PNLGW		
B1J8D7							8/10/2006	WATER			PNLGW		
B1LD54							2/8/2007	WATER			PNLGW		
B1NK48				WATER			7/26/2007	WATER			PNLGW		
B1RDH4				WATER			4/14/2008	WATER			PNLGW		
B1Y3V0				WATER			2/2/2009	WATER			PNLGW		
B230H9				WATER			3/29/2010	WATER			PNLGW		
B1HW55							5/3/2006	WATER			PNLGW		
B1LBT6							2/26/2007	WATER			PNLGW		
B25M66				WATER			8/5/2010	WATER			PNLGW		
B1JKY6							12/11/2006	WATER			PNLGW		
B1NX46				WATER			12/2/2008	WATER			PNLGW		
B1WYB4				WATER			10/22/2008	WATER			PNLGW		
B25NR3				WATER			8/5/2010	WATER			PNLGW		
B1DPN4							10/19/2005	WATER			PNLGW		
B1JKY8							9/26/2006	WATER			PNLGW		
B1NX49				WATER			8/30/2007	WATER			PNLGW		
B1PH30				WATER			11/14/2007	WATER			PNLGW		
B1DPN6							10/19/2005	WATER			PNLGW		
B1JL00							1/2/2007	WATER			PNLGW		
B1NX52				WATER			8/30/2007	WATER			PNLGW		
B1JL02							1/30/2007	WATER			PNLGW		
B1NX57				WATER			11/14/2007	WATER			PNLGW		
B1RDN2				WATER			4/14/2008	WATER			PNLGW		
B1DPN8							12/9/2005	WATER			PNLGW		
B1JL04							12/11/2006	WATER			PNLGW		
B1DPP1							10/19/2005	WATER			PNLGW		
B1JL06							12/11/2006	WATER			PNLGW		
B1NX61				WATER			10/3/2007	WATER			PNLGW		
B1RDN6				WATER			4/14/2008	WATER			PNLGW		
B1DPP3							10/19/2005	WATER			PNLGW		
B1H1C2							1/30/2006	WATER			PNLGW		
B1HM23							4/27/2006	WATER			PNLGW		
B1J8F6							8/10/2006	WATER			PNLGW		
B1LBT7							2/26/2007	WATER			PNLGW		
B1MDV9				WATER			6/6/2007	WATER			PNLGW		
B1NK61				WATER			8/8/2007	WATER			PNLGW		
B1RDN9				WATER			4/14/2008	WATER			PNLGW		
B1J8F9							8/10/2006	WATER			PNLGW		
B1NK65				WATER			8/8/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B25PB4							44839541	S10-006		
B1J8D4							9590016	S06-006		
B1NK44							9944800	S07-006		
B1VM01							10949839	S08-006		
B1RDK8					49:39.0		10177375	S08-012		
B1NK46					55:11.0		10056692	S07-006		
B1RDL2					26:57.0		10199693	S08-012		
B1PYK1							10043198	S07-007		
B1RDL6					08:06.0		10199607	S08-012		
B26702							44837043	S10-007		
B1NXL2							9975601	S07-007		
B1RDM0					09:17.0		10199613	S08-012		
B1J8F0							9590028	S06-006		
B1NK52							9915840	S07-006		
B1VM07							10922619	S08-006		
B25NP9							39383634	S10-006		
B1J8F3							9590034	S06-006		
B1NK56							9915834	S07-006		
B1RDM6					50:41.0		10992284	S08-012		
B1NK59							9974642	S07-006		
B1RDM9					51:28.0		10177381	S08-012		
B1DPN1							7932329	S05-009		
B1JKY4							9699752	S06-007		
B1NX43							9944774	S07-007		
B1H1B9							9239642	S06-012		
B1J8D7							9590022	S06-006		
B1LD54							9737161	S07-012		
B1NK48							9915828	S07-006		
B1RDH4					40:45.0		10199391	S08-012		
B1Y3V0							11049958	S09-012		
B230H9							30943271	S10-012		
B1HW55				Y" Review flag added per RDR 061002FIELD-R3604"			9472405	S06-004		
B1LBT6							9751920	S07-012		
B25M66							39383610	X10-072		
B1JKY6							9699758	S06-007		
B1NX46					08:40.0		10992291	S07-007		
B1WYB4							10960753	S08-009		
B25NR3							39383598	S10-006		
B1DPN4							7932335	S05-009		
B1JKY8							9620446	S06-007		
B1NX49							9944790	S07-007		
B1PH30							10029570	S07-009		
B1DPN6							7932341	S05-009		
B1JL00							9707642	S06-007		
B1NX52							9944780	S07-007		
B1JL02							9728389	S06-007		
B1NX57							10029483	S07-007		
B1RDN2					10:44.0		10199619	S08-012		
B1DPN8							8051104	S05-009		
B1JL04							9699764	S06-007		
B1DPP1							7932347	S05-009		
B1JL06							9699770	S06-007		
B1NX61							9974682	S07-007		
B1RDN6					02:08.0		10199570	S08-012		
B1DPP3							7932353	S05-009		
B1H1C2							9239648	S06-012		
B1HM23							9450361	S06-003		
B1J8F6							9590040	S06-006		
B1LBT7							9751947	S07-012		
B1MDV9							9871005	S07-003		
B1NK61							9931850	S07-006		
B1RDN9					07:03.0		10199601	S08-012		
B1J8F9							9590046	S06-006		
B1NK65							9931856	S07-006		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25PB4	MANUAL DATA ENTRY VERIFIED 10/25/10 SAL								UNKNOWN		
B1J8D4											
B1NK44									UNKNOWN		
B1VM01									UNKNOWN		
B1RDK8											
B1NK46											
B1RDL2											
B1PYK1											
B1RDL6											
B26702	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1NXL2											
B1RDM0											
B1J8F0											
B1NK52									UNKNOWN		
B1VM07											
B25NP9	Verified - pcl - 08-05-10								UNKNOWN		
B1J8F3											
B1NK56									UNKNOWN		
B1RDM6											
B1NK59											
B1RDM9											
B1DPN1											
B1JKY4											
B1NX43									UNKNOWN		
B1H1B9											
B1J8D7											
B1LD54											
B1NK48									UNKNOWN		
B1RDH4											
B1Y3V0									UNKNOWN		
B230H9	Verified - 04-07-10 - pcl								UNKNOWN		
B1HW55											
B1LBT6											
B25M66	Verified - pcl - 08-05-10								UNKNOWN		
B1JKY6											
B1NX46											
B1WYB4									UNKNOWN		
B25NR3	Verified - pcl - 08-05-10								UNKNOWN		
B1DPN4											
B1JKY8											
B1NX49									UNKNOWN		
B1PH30											
B1DPN6											
B1JL00											
B1NX52									UNKNOWN		
B1JL02											
B1NX57											
B1RDN2											
B1DPN8											
B1JL04											
B1DPP1											
B1JL06											
B1NX61											
B1RDN6											
B1DPP3											
B1H1C2											
B1HM23											
B1J8F6											
B1LBT7											
B1MDV9									UNKNOWN		
B1NK61									UNKNOWN		
B1RDN9											
B1J8F9											
B1NK65									UNKNOWN		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B25PB4										
B1J8D4										
B1NK44										
B1VM01										
B1RDK8										
B1NK46										
B1RDL2										
B1PYK1										
B1RDL6										
B26702										
B1NXL2										
B1RDM0										
B1J8F0										
B1NK52										
B1VM07										
B25NP9										
B1J8F3										
B1NK56										
B1RDM6										
B1NK59										
B1RDM9										
B1DPN1										
B1JKY4										
B1NX43										
B1H1B9										
B1J8D7										
B1LD54										
B1NK48										
B1RDH4										
B1Y3V0										
B230H9										
B1HW55										
B1LBT6										
B25M66										
B1JKY6										
B1NX46										
B1WYB4										
B25NR3										
B1DPN4										
B1JKY8										
B1NX49										
B1PH30										
B1DPN6										
B1JL00										
B1NX52										
B1JL02										
B1NX57										
B1RDN2										
B1DPN8										
B1JL04										
B1DPP1										
B1JL06										
B1NX61										
B1RDN6										
B1DPP3										
B1H1C2										
B1HM23										
B1J8F6										
B1LBT7										
B1MDV9										
B1NK61										
B1RDN9										
B1J8F9										
B1NK65										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VM10	699-S29-E16B	8/19/2008	N	DO	Dissolved oxygen	80	ug/L	Dissolved oxygen	DO	0.08
B266V9	699-S29-E16B	7/23/2010	N	DO	Dissolved oxygen	2630	ug/L	Dissolved oxygen	DO	2.63
B1J8H1	699-S29-E16C	7/7/2006	N	DO	Dissolved oxygen	140	ug/L	Dissolved oxygen	DO	0.14
B1NK67	699-S29-E16C	7/3/2007	N	DO	Dissolved oxygen	130	ug/L	Dissolved oxygen	DO	0.13
B1JL08	699-S30-E10A	11/6/2006	N	DO	Dissolved oxygen	8480	ug/L	Dissolved oxygen	DO	8.48
B1NX64	699-S30-E10A	8/2/2007	N	DO	Dissolved oxygen	8030	ug/L	Dissolved oxygen	DO	8.03
B1W1Y6	699-S30-E10A	8/19/2008	N	DO	Dissolved oxygen	8690	ug/L	Dissolved oxygen	DO	8.69
B1JL32	699-S30-E10B	11/6/2006	N	DO	Dissolved oxygen	8760	ug/L	Dissolved oxygen	DO	8.76
B1NX67	699-S30-E10B	8/2/2007	N	DO	Dissolved oxygen	7910	ug/L	Dissolved oxygen	DO	7.91
B1W1Y7	699-S30-E10B	8/25/2008	N	DO	Dissolved oxygen	7860	ug/L	Dissolved oxygen	DO	7.86
B1DPP5	699-S30-E11A	9/29/2005	N	DO	Dissolved oxygen	7480	ug/L	Dissolved oxygen	DO	7.48
B1JL12	699-S30-E11A	11/6/2006	N	DO	Dissolved oxygen	8750	ug/L	Dissolved oxygen	DO	8.75
B1NX70	699-S30-E11A	8/1/2007	N	DO	Dissolved oxygen	8170	ug/L	Dissolved oxygen	DO	8.17
B1NXM4	699-S30-E15A	8/2/2007	N	DO	Dissolved oxygen	7980	ug/L	Dissolved oxygen	DO	7.98
B1W204	699-S30-E15A	10/21/2008	N	DO	Dissolved oxygen	9100	ug/L	Dissolved oxygen	DO	9.1
B20Y16	699-S30-E15A	9/18/2009	N	DO	Dissolved oxygen	8710	ug/L	Dissolved oxygen	DO	8.71
B266W3	699-S30-E15A	7/23/2010	N	DO	Dissolved oxygen	9850	ug/L	Dissolved oxygen	DO	9.85
B1H6N6	699-S31-1	1/26/2006	N	DO	Dissolved oxygen	8880	ug/L	Dissolved oxygen	DO	8.88
B1LNK1	699-S31-1	2/7/2007	N	DO	Dissolved oxygen	6970	ug/L	Dissolved oxygen	DO	6.97
B1RTX1	699-S31-1	3/20/2008	N	DO	Dissolved oxygen	7770	ug/L	Dissolved oxygen	DO	7.77
B1RTX5	699-S31-1P	3/20/2008	N	DO	Dissolved oxygen	10	ug/L	Dissolved oxygen	DO	0.01
B1DC36	699-S31-E8A	10/17/2005	N	DO	Dissolved oxygen	7480	ug/L	Dissolved oxygen	DO	7.48
B1JL43	699-S31-E8A	11/30/2006	N	DO	Dissolved oxygen	8320	ug/L	Dissolved oxygen	DO	8.32
B1NXN7	699-S31-E8A	9/17/2007	N	DO	Dissolved oxygen	6620	ug/L	Dissolved oxygen	DO	6.62
B1W208	699-S31-E8A	10/21/2008	N	DO	Dissolved oxygen	7270	ug/L	Dissolved oxygen	DO	7.27
B23J74	699-S31-E8A	3/9/2010	N	DO	Dissolved oxygen	7920	ug/L	Dissolved oxygen	DO	7.92
B1DPP8	699-S31-E10A	9/29/2005	N	DO	Dissolved oxygen	4960	ug/L	Dissolved oxygen	DO	4.96
B1HM15	699-S31-E10A	3/29/2006	N	DO	Dissolved oxygen	6790	ug/L	Dissolved oxygen	DO	6.79
B1MDT7	699-S31-E10A	4/25/2007	N	DO	Dissolved oxygen	6410	ug/L	Dissolved oxygen	DO	6.41
B230N8	699-S31-E10A	3/4/2010	N	DO	Dissolved oxygen	6070	ug/L	Dissolved oxygen	DO	6.07
B1JL39	699-S31-E10B	11/6/2006	N	DO	Dissolved oxygen	7390	ug/L	Dissolved oxygen	DO	7.39
B1NXM9	699-S31-E10B	8/1/2007	N	DO	Dissolved oxygen	7410	ug/L	Dissolved oxygen	DO	7.41
B1Y5J1	699-S31-E10B	2/4/2009	N	DO	Dissolved oxygen	7090	ug/L	Dissolved oxygen	DO	7.09
B1L3T7	699-S31-E10C	11/30/2006	N	DO	Dissolved oxygen	10820	ug/L	Dissolved oxygen	DO	10.82
B1NX75	699-S31-E10C	8/1/2007	N	DO	Dissolved oxygen	7360	ug/L	Dissolved oxygen	DO	7.36
B1RDP6	699-S31-E10C	2/27/2008	N	DO	Dissolved oxygen	11310	ug/L	Dissolved oxygen	DO	11.31
B1Y318	699-S31-E10C	1/13/2009	N	DO	Dissolved oxygen	9470	ug/L	Dissolved oxygen	DO	9.47
B230P6	699-S31-E10C	7/28/2010	N	DO	Dissolved oxygen	6950	ug/L	Dissolved oxygen	DO	6.95
B1DPR1	699-S31-E10D	9/29/2005	N	DO	Dissolved oxygen	6610	ug/L	Dissolved oxygen	DO	6.61
B1HM17	699-S31-E10D	3/29/2006	N	DO	Dissolved oxygen	6800	ug/L	Dissolved oxygen	DO	6.8
B1MDV0	699-S31-E10D	4/25/2007	N	DO	Dissolved oxygen	6470	ug/L	Dissolved oxygen	DO	6.47
B1RDP9	699-S31-E10D	2/28/2008	N	DO	Dissolved oxygen	9000	ug/L	Dissolved oxygen	DO	9
B1JL41	699-S31-E10E	11/30/2006	N	DO	Dissolved oxygen	13490	ug/L	Dissolved oxygen	DO	13.49
B1NXN4	699-S31-E10E	8/1/2007	N	DO	Dissolved oxygen	5300	ug/L	Dissolved oxygen	DO	5.3
B1RDR2	699-S31-E10E	2/28/2008	N	DO	Dissolved oxygen	1470	ug/L	Dissolved oxygen	DO	1.47
B1DPR4	699-S31-E11	9/29/2005	N	DO	Dissolved oxygen	8160	ug/L	Dissolved oxygen	DO	8.16
B1HM19	699-S31-E11	3/29/2006	N	DO	Dissolved oxygen	8510	ug/L	Dissolved oxygen	DO	8.51
B1MDV3	699-S31-E11	4/25/2007	N	DO	Dissolved oxygen	7740	ug/L	Dissolved oxygen	DO	7.74
B1RDR5	699-S31-E11	2/28/2008	N	DO	Dissolved oxygen	9620	ug/L	Dissolved oxygen	DO	9.62
B1NXP4	699-S32-E8	9/17/2007	N	DO	Dissolved oxygen	740	ug/L	Dissolved oxygen	DO	0.74
B1RDT2	699-S32-E8	2/28/2008	N	DO	Dissolved oxygen	3010	ug/L	Dissolved oxygen	DO	3.01
B1JL46	699-S32-E11	11/30/2006	N	DO	Dissolved oxygen	9690	ug/L	Dissolved oxygen	DO	9.69
B1NXP1	699-S32-E11	8/29/2007	N	DO	Dissolved oxygen	9660	ug/L	Dissolved oxygen	DO	9.66
B1W213	699-S32-E11	8/27/2008	N	DO	Dissolved oxygen	9440	ug/L	Dissolved oxygen	DO	9.44
B1DPR8	699-S32-E13A	9/27/2005	N	DO	Dissolved oxygen	7410	ug/L	Dissolved oxygen	DO	7.41
B1H1C4	699-S32-E13A	1/4/2006	N	DO	Dissolved oxygen	7240	ug/L	Dissolved oxygen	DO	7.24
B1HM25	699-S32-E13A	3/8/2006	N	DO	Dissolved oxygen	7460	ug/L	Dissolved oxygen	DO	7.46
B1J8H5	699-S32-E13A	7/7/2006	N	DO	Dissolved oxygen	7490	ug/L	Dissolved oxygen	DO	7.49
B1LBV3	699-S32-E13A	1/24/2007	N	DO	Dissolved oxygen	7710	ug/L	Dissolved oxygen	DO	7.71
B1MDW1	699-S32-E13A	4/25/2007	N	DO	Dissolved oxygen	7870	ug/L	Dissolved oxygen	DO	7.87
B1NK71	699-S32-E13A	9/30/2007	N	DO	Dissolved oxygen	7240	ug/L	Dissolved oxygen	DO	7.24
B1RDR8	699-S32-E13A	2/28/2008	N	DO	Dissolved oxygen	8280	ug/L	Dissolved oxygen	DO	8.28
B1LM56	C5387	12/20/2006	N	DO	Dissolved oxygen	8540	ug/L	Dissolved oxygen	DO	8.54

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VM10	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/19/2008		
B266V9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B1J8H1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2006		
B1NK67	mg/L				FIELD	360.1_OXYGEN	GW					7/3/2007		
B1JL08	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX64	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/2/2007		
B1W1Y6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/19/2008		
B1JL32	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX67	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/2/2007		
B1W1Y7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/25/2008		
B1DPP5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1JL12	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NX70	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/1/2007		
B1NXM4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/2/2007		
B1W204	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B20Y16	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/18/2009		
B266W3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/23/2010		
B1H6N6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/26/2006		
B1LNK1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/7/2007		
B1RTX1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/20/2008		
B1RTX5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/20/2008		
B1DC36	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/17/2005		
B1JL43	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/30/2006		
B1NXN7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/17/2007		
B1W208	mg/L				FIELD	360.1_OXYGEN_FLD	GW					10/21/2008		
B23J74	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/9/2010		
B1DPP8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1HM15	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/29/2006		
B1MDT7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B230N8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/4/2010		
B1JL39	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/6/2006		
B1NXM9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/1/2007		
B1Y5J1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/4/2009		
B1L3T7	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/30/2006		
B1NX75	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/1/2007		
B1RDP6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/27/2008		
B1Y318	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/13/2009		
B230P6	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/28/2010		
B1DPR1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1HM17	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/29/2006		
B1MDV0	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1RDP9	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1JL41	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/30/2006		
B1NXN4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/1/2007		
B1RDR2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1DPR4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/29/2005		
B1HM19	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/29/2006		
B1MDV3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1RDR5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1NXP4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/17/2007		
B1RDT2	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1JL46	mg/L				FIELD	360.1_OXYGEN_FLD	GW					11/30/2006		
B1NXP1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/29/2007		
B1W213	mg/L				FIELD	360.1_OXYGEN_FLD	GW					8/27/2008		
B1DPR8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/27/2005		
B1H1C4	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/4/2006		
B1HM25	mg/L				FIELD	360.1_OXYGEN_FLD	GW					3/8/2006		
B1J8H5	mg/L				FIELD	360.1_OXYGEN_FLD	GW					7/7/2006		
B1LBV3	mg/L				FIELD	360.1_OXYGEN_FLD	GW					1/24/2007		
B1MDW1	mg/L				FIELD	360.1_OXYGEN_FLD	GW					4/25/2007		
B1NK71	mg/L				FIELD	360.1_OXYGEN_FLD	GW					9/30/2007		
B1RDR8	mg/L				FIELD	360.1_OXYGEN_FLD	GW					2/28/2008		
B1LM56	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/20/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VM10			R			36:22.0	10/7/2008					
B266V9			R			38:54.0	10/4/2010					
B1J8H1			R			26:16.0	8/10/2006					
B1NK67			R			49:12.0	8/10/2007					
B1JL08			R			49:33.0	12/11/2006					
B1NX64			R			57:15.0	9/4/2007					
B1W1Y6			R			06:48.0	10/7/2008					
B1JL32			R			50:05.0	12/11/2006					
B1NX67			R			57:16.0	9/4/2007					
B1W1Y7			R			06:48.0	10/7/2008					
B1DPP5			R			39:12.0	10/19/2005					
B1JL12			R			49:35.0	12/11/2006					
B1NX70			R			57:17.0	9/4/2007					
B1NXM4			R			00:38.0	9/4/2007					
B1W204			R			07:07.0	11/7/2008					
B20Y16			R			49:25.0	11/3/2009					
B266W3			R			39:00.0	10/4/2010					
B1H6N6			R			09:39.0	3/23/2006					
B1LNK1			R			39:43.0	3/20/2007					
B1RTX1			R			48:19.0	5/23/2008					
B1RTX5			R			48:24.0	5/23/2008					
B1DC36			R			54:14.0	11/18/2005					
B1JL43			R			50:56.0	1/2/2007					
B1NXN7			R			00:47.0	10/26/2007					
B1W208			R			07:17.0	11/7/2008					
B23J74			R			45:06.0	4/9/2010					
B1DPP8			R			39:14.0	10/19/2005					
B1HM15			R			10:46.0	4/27/2006					
B1MDT7			R			43:33.0	6/7/2007					
B230N8			R			10:04.0	4/7/2010					
B1JL39			R			50:55.0	12/11/2006					
B1NXM9			R			00:45.0	9/4/2007					
B1Y5J1			R			36:08.0	3/25/2009					
B1L3T7			R			47:17.0	1/2/2007					
B1NX75			R			57:34.0	8/30/2007					
B1RDP6			R			23:09.0	4/14/2008					
B1Y318			R			04:23.0	2/2/2009					
B230P6			R			10:11.0	10/6/2010					
B1DPR1			R			39:16.0	10/19/2005					
B1HM17			R			10:47.0	4/27/2006					
B1MDV0			R			43:34.0	6/7/2007					
B1RDP9			R			23:12.0	4/14/2008					
B1JL41			R			50:56.0	1/2/2007					
B1NXN4			R			00:46.0	8/30/2007					
B1RDR2			R			23:16.0	4/14/2008					
B1DPR4			R			39:18.0	10/19/2005					
B1HM19			R			10:49.0	4/27/2006					
B1MDV3			R			43:35.0	6/7/2007					
B1RDR5			R			23:19.0	4/14/2008					
B1NXP4			R			00:48.0	10/26/2007					
B1RDT2			R			23:29.0	4/14/2008					
B1JL46			R			50:57.0	1/2/2007					
B1NXP1			R			00:47.0	10/3/2007					
B1W213			R			07:25.0	10/9/2008					
B1DPR8			R			40:41.0	10/19/2005					
B1H1C4			R			25:55.0	1/30/2006					
B1HM25			R			10:52.0	3/27/2006					
B1J8H5			R			26:42.0	8/10/2006					
B1LBV3			R			32:17.0	2/26/2007					
B1MDW1			R			43:52.0	6/7/2007					
B1NK71			R			49:26.0	11/20/2007					
B1RDR8			R			23:25.0	4/14/2008					
B1LM56			C			08:59.0	1/3/2007					

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VM10				WATER			10/7/2008	WATER			PNLGW		
B266V9				WATER			10/4/2010	WATER			PNLGW		
B1J8H1							8/10/2006	WATER			PNLGW		
B1NK67				WATER			8/8/2007	WATER			PNLGW		
B1JL08							12/11/2006	WATER			PNLGW		
B1NX64				WATER			9/4/2007	WATER			PNLGW		
B1W1Y6				WATER			10/7/2008	WATER			PNLGW		
B1JL32							12/11/2006	WATER			PNLGW		
B1NX67				WATER			9/4/2007	WATER			PNLGW		
B1W1Y7				WATER			10/7/2008	WATER			PNLGW		
B1DPP5							10/19/2005	WATER			PNLGW		
B1JL12							12/11/2006	WATER			PNLGW		
B1NX70				WATER			9/4/2007	WATER			PNLGW		
B1NXM4				WATER			9/4/2007	WATER			PNLGW		
B1W204				WATER			11/7/2008	WATER			PNLGW		
B20Y16				WATER			11/3/2009	WATER			PNLGW		
B266W3				WATER			10/4/2010	WATER			PNLGW		
B1H6N6							3/23/2006	WATER			PNLGW		
B1LNK1							3/20/2007	WATER			PNLGW		
B1RTX1				WATER			5/23/2008	WATER			PNLGW		
B1RTX5				WATER			5/23/2008	WATER			PNLGW		
B1DC36					R		11/18/2005	WATER			PNLGW		
B1JL43							1/2/2007	WATER			PNLGW		
B1NXN7				WATER			10/26/2007	WATER			PNLGW		
B1W208				WATER			11/7/2008	WATER			PNLGW		
B23J74				WATER			4/9/2010	WATER			PNLGW		
B1DPP8							10/19/2005	WATER			PNLGW		
B1HM15							4/27/2006	WATER			PNLGW		
B1MDT7				WATER			6/7/2007	WATER			PNLGW		
B230N8				WATER			4/7/2010	WATER			PNLGW		
B1JL39							12/11/2006	WATER			PNLGW		
B1NXM9				WATER			9/4/2007	WATER			PNLGW		
B1Y5J1				WATER			3/25/2009	WATER			PNLGW		
B1L3T7							1/2/2007	WATER			PNLGW		
B1NX75				WATER			8/30/2007	WATER			PNLGW		
B1RDP6				WATER			4/14/2008	WATER			PNLGW		
B1Y318				WATER			2/2/2009	WATER			PNLGW		
B230P6				WATER			10/6/2010	WATER			PNLGW		
B1DPR1							10/19/2005	WATER			PNLGW		
B1HM17							4/27/2006	WATER			PNLGW		
B1MDV0				WATER			6/7/2007	WATER			PNLGW		
B1RDP9				WATER			4/14/2008	WATER			PNLGW		
B1JL41							1/2/2007	WATER			PNLGW		
B1NXN4				WATER			8/30/2007	WATER			PNLGW		
B1RDR2				WATER			4/14/2008	WATER			PNLGW		
B1DPR4							10/19/2005	WATER			PNLGW		
B1HM19							4/27/2006	WATER			PNLGW		
B1MDV3				WATER			6/7/2007	WATER			PNLGW		
B1RDR5				WATER			4/14/2008	WATER			PNLGW		
B1NXP4				WATER			10/26/2007	WATER			PNLGW		
B1RDT2				WATER			4/14/2008	WATER			PNLGW		
B1JL46							1/2/2007	WATER			PNLGW		
B1NXP1				WATER			10/3/2007	WATER			PNLGW		
B1W213				WATER			10/9/2008	WATER			PNLGW		
B1DPR8							10/19/2005	WATER			PNLGW		
B1H1C4							1/30/2006	WATER			PNLGW		
B1HM25							3/27/2006	WATER			PNLGW		
B1J8H5							8/10/2006	WATER			PNLGW		
B1LBV3							2/26/2007	WATER			PNLGW		
B1MDW1				WATER			6/7/2007	WATER			PNLGW		
B1NK71				WATER			11/20/2007	WATER			PNLGW		
B1RDR8				WATER			4/14/2008	WATER			PNLGW		
B1LM56				WATER			1/3/2007	WATER			CENTPLAT		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VM10							10922537	S08-006		
B266V9							44837054	S10-007		
B1J8H1							9590052	S06-006		
B1NK67							9931862	S07-006		
B1JL08							9699776	S06-007		
B1NX64							9948356	S07-007		
B1W1Y6							10922544	S08-007		
B1JL32							9699788	S06-007		
B1NX67							9948437	S07-007		
B1W1Y7							10922625	S08-007		
B1DPP5							7932359	S05-009		
B1JL12							9699782	S06-007		
B1NX70							9948328	S07-007		
B1NXM4							9948431	S07-007		
B1W204							10981207	S08-007		
B20Y16							23489703	S09-007		
B266W3							44837060	S10-007		
B1H6N6							9348115	S06-001		
B1LNK1							9769576	S07-001		
B1RTX1							10236554	S08-001		
B1RTX5							10236566	S08-001		
B1DC36							7962831	S05-007		
B1JL43							9707654	S06-007		
B1NXN7							9993069	S07-007		
B1W208							10981201	S08-007		
B23J74							31332958	S10-001		
B1DPP8							7932366	S05-009		
B1HM15							9450337	S06-003		
B1MDT7							9871409	S07-003		
B230N8							31330609	S10-012		
B1JL39							9699794	S06-007		
B1NXM9							9948322	S07-007		
B1Y5J1							11566615	S09-001		
B1L3T7							9707775	S07-011		
B1NX75							9944977	S07-007		
B1RDP6					41:26.0		10199397	S08-012		
B1Y318							11049964	S09-012		
B230P6							44839547	S10-012		
B1DPR1							7932372	S05-009		
B1HM17							9450343	S06-003		
B1MDV0							9871403	S07-003		
B1RDP9					05:09.0		10199588	S08-012		
B1JL41							9707648	S06-007		
B1NXN4							9944972	S07-007		
B1RDR2					04:19.0		10199582	S08-012		
B1DPR4							7932378	S05-009		
B1HM19							9450349	S06-003		
B1MDV3							9871397	S07-003		
B1RDR5					05:55.0		10199594	S08-012		
B1NXP4							9993064	S07-007		
B1RDT2					03:10.0		10199576	S08-012		
B1JL46							9707660	S06-007		
B1NXP1							9974688	S07-007		
B1W213							10927032	S08-007		
B1DPR8							7932293	S05-009		
B1H1C4							9239654	S06-012		
B1HM25							9350532	S06-003		
B1J8H5							9590058	S06-006		
B1LBV3							9751964	S07-012		
B1MDW1							9871421	S07-003		
B1NK71							10044375	S07-006		
B1RDR8					00:55.0		10199564	S08-012		
B1LM56							9708513	F07-010		

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VM10											
B266V9	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1J8H1											
B1NK67									UNKNOWN		
B1JL08											
B1NX64									UNKNOWN		
B1W1Y6											
B1JL32											
B1NX67									UNKNOWN		
B1W1Y7											
B1DPP5											
B1JL12											
B1NX70									UNKNOWN		
B1NXM4									UNKNOWN		
B1W204									UNKNOWN		
B20Y16	Verified by KWH 11/4/2009								UNKNOWN		
B266W3	MANUAL DATA ENTRY VERIFIED BY SAL 10/05/10								UNKNOWN		
B1H6N6											
B1LNK1											
B1RTX1											
B1RTX5	Verified - pcl - 07-21-09										
B1DC36											
B1JL43											
B1NXN7											
B1W208									UNKNOWN		
B23J74	Verified - 04-13-10 - pcl								UNKNOWN		
B1DPP8											
B1HM15											
B1MDT7									UNKNOWN		
B230N8	Verified - MVM - 4/12/10								UNKNOWN		
B1JL39											
B1NXM9									UNKNOWN		
B1Y5J1	Verified - 04-09-09 - pcl								UNKNOWN		
B1L3T7											
B1NX75									UNKNOWN		
B1RDP6											
B1Y318									UNKNOWN		
B230P6	MANUAL DATA ENTRY VERIFIED 10/25/10 SAL								UNKNOWN		
B1DPR1											
B1HM17											
B1MDV0									UNKNOWN		
B1RDP9											
B1JL41											
B1NXN4											
B1RDR2											
B1DPR4											
B1HM19											
B1MDV3									UNKNOWN		
B1RDR5											
B1NXP4											
B1RDT2											
B1JL46											
B1NXP1											
B1W213									UNKNOWN		
B1DPR8											
B1H1C4											
B1HM25											
B1J8H5											
B1LBV3											
B1MDW1									UNKNOWN		
B1NK71											
B1RDR8											
B1LM56	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50		ft					

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VM10										
B266V9										
B1J8H1										
B1NK67										
B1JL08										
B1NX64										
B1W1Y6										
B1JL32										
B1NX67										
B1W1Y7										
B1DPP5										
B1JL12										
B1NX70										
B1NXM4										
B1W204										
B20Y16										
B266W3										
B1H6N6										
B1LNK1										
B1RTX1										
B1RTX5										
B1DC36										
B1JL43										
B1NXN7										
B1W208										
B23J74										
B1DPP8										
B1HM15										
B1MDT7										
B230N8										
B1JL39										
B1NXM9										
B1Y5J1										
B1L3T7										
B1NX75										
B1RDP6										
B1Y318										
B230P6										
B1DPR1										
B1HM17										
B1MDV0										
B1RDP9										
B1JL41										
B1NXN4										
B1RDR2										
B1DPR4										
B1HM19										
B1MDV3										
B1RDR5										
B1NXP4										
B1RDT2										
B1JL46										
B1NXP1										
B1W213										
B1DPR8										
B1H1C4										
B1HM25										
B1J8H5										
B1LBV3										
B1MDW1										
B1NK71										
B1RDR8										
B1LM56				15.24		m				

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LM58	C5388	12/20/2006	N	DO	Dissolved oxygen	8630	ug/L	Dissolved oxygen	DO	8.63
B1LM60	C5389	12/21/2006	N	DO	Dissolved oxygen	8180	ug/L	Dissolved oxygen	DO	8.18
B25M04	499-S0-7	7/7/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26M91	499-S0-7	8/11/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M09	499-S0-8	7/7/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26M96	499-S0-8	8/11/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M14	499-S1-8J	7/7/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MB1	499-S1-8J	8/11/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M23	699-12-4D	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M28	699-13-1A	6/23/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M33	699-13-1E	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MD1	699-13-1E	8/12/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M38	699-13-2D	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MD6	699-13-2D	8/12/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M43	699-13-3A	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MF1	699-13-3A	8/12/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M48	699-15-15B	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MF6	699-15-15B	8/4/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M73	699-S3-E12	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MJ9	699-S3-E12	8/2/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M83	699-S6-E4A	6/14/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MK4	699-S6-E4A	8/2/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B1H254	699-S6-E4K	1/27/2006	N	298-04-4	Disulfoton	0.25	ug/L	Disulfoton	298-04-4	0.25
B1J936	699-S6-E4K	7/10/2006	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B1H258	699-S6-E4L	1/4/2006	N	298-04-4	Disulfoton	0.25	ug/L	Disulfoton	298-04-4	0.25
B1H262	699-S6-E4L	1/4/2006	N	298-04-4	Disulfoton	0.25	ug/L	Disulfoton	298-04-4	0.25
B1J940	699-S6-E4L	7/10/2006	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M78	699-S8-19	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26ML3	699-S8-19	8/2/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M58	699-S18-E2B	8/26/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M63	699-S19-11	6/23/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MH9	699-S19-11	8/2/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B25M68	699-S28-E0	6/10/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
B26MJ4	699-S28-E0	8/2/2010	N	298-04-4	Disulfoton	1	ug/L	Disulfoton	298-04-4	1
J11163	399-1-1	1/19/2006	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10LR9	399-1-2	12/21/2005	N	959-98-8	Endosulfan I	0.051	ug/L	Endosulfan I	959-98-8	0.051
J10V30	399-1-11	12/4/2005	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10V28	399-1-15	12/21/2005	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10V29	399-2-2	12/15/2005	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10VH7	399-3-6	12/29/2005	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10VH6	399-3-11	1/30/2006	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10VH8	399-4-1	12/29/2005	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10M56	399-4-9	1/19/2006	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
J10M57	399-4-12	1/19/2006	N	959-98-8	Endosulfan I	0.05	ug/L	Endosulfan I	959-98-8	0.05
B1TXH0	499-S1-8J	4/15/2008	N	959-98-8	Endosulfan I	0.0078	ug/L	Endosulfan I	959-98-8	0.0078
B207R9	699-2-E14	8/25/2009	N	959-98-8	Endosulfan I	0.02	ug/L	Endosulfan I	959-98-8	0.02
B20821	699-4-E16	4/29/2009	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B207M3	699-10-3A	10/5/2009	N	959-98-8	Endosulfan I	0.02	ug/L	Endosulfan I	959-98-8	0.02
B1W539	699-10-E12	11/3/2008	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B1W545	699-13-1C	11/16/2008	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B207M9	699-15-E13	10/7/2009	N	959-98-8	Endosulfan I	0.0031	ug/L	Endosulfan I	959-98-8	0.0031
B207N5	699-16-E3A	10/4/2009	N	959-98-8	Endosulfan I	0.0031	ug/L	Endosulfan I	959-98-8	0.0031
B1W5J9	699-S3-E12	11/9/2008	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B20851	699-S6-E4J	7/15/2009	N	959-98-8	Endosulfan I	0.0031	ug/L	Endosulfan I	959-98-8	0.0031
B20845	699-S6-E14A	4/29/2009	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B1W5H1	699-S11-E12AP	11/6/2008	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B1W5H7	699-S19-E13	11/3/2008	N	959-98-8	Endosulfan I	0.0025	ug/L	Endosulfan I	959-98-8	0.0025
B1W210	699-S31-E8A	10/21/2008	N	959-98-8	Endosulfan I	0.0031	ug/L	Endosulfan I	959-98-8	0.0031

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1LM58	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/20/2006		
B1LM60	mg/L				FIELD	360.1_OXYGEN_FLD	GW					12/21/2006		
B25M04	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M91	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M09	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26M96	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M14	ug/L	U			TASL	8270_SVOA_GCMS	GW					7/23/2010	194249	
B26MB1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	229307	
B25M23	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B25M28	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B25M33	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M38	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MD6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/23/2010	231165	
B25M43	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF1	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/22/2010	231165	
B25M48	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MF6	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/19/2010	221253	
B25M73	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M83	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MK4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B1H254	ug/L	U			STLSL	8270_SVOA_GCMS	GW					2/8/2006	6033257	
B1J936	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/19/2006	6193111	
B1H258	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1H262	ug/L	U			STLSL	8270_SVOA_GCMS	GW					1/11/2006	6005296	
B1J940	ug/L	U			STLSL	8270_SVOA_GCMS	GW					7/20/2006	6193111	
B25M78	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26ML3	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M58	ug/L	U			TASL	8270_SVOA_GCMS	GW					9/22/2010	244134	
B25M63	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	179224	
B26MH9	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
B25M68	ug/L	U			TASL	8270_SVOA_GCMS	GW					6/29/2010	168232	
B26MJ4	ug/L	U			TASL	8270_SVOA_GCMS	GW					8/18/2010	221253	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	UN			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1LM58			C			08:59.0	1/12/2007					
B1LM60			C			08:59.0	1/12/2007					
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				
B26MF6			R			08:02.0	9/28/2010	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B1H254			R			34:37.0	3/23/2006	1				
B1J936			R			34:13.0	8/1/2006	1				
B1H258			R			34:58.0	2/19/2006	1				
B1H262			R			35:03.0	2/19/2006	1				
B1J940			R			34:35.0	8/1/2006	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1LM58				WATER			1/12/2007	WATER			CENTPLAT		
B1LM60				WATER			1/12/2007	WATER			CENTPLAT		
B25M04			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M14			7/13/2010	WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1			8/17/2010	WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M23			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B25M33			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1			8/19/2010	WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF6			8/9/2010	WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25M73			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83			6/17/2010	WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H254			2/2/2006	WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1H258			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262			1/5/2006	WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940			7/12/2006	WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B25M78			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M58			9/1/2010	WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63			6/28/2010	WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M68			6/17/2010	WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4			8/9/2010	WATER		8/4/2010	9/28/2010	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1LM58					35:19.0		9719030	F07-010		
B1LM60					35:47.0		9719035	F07-010		
B25M04	1	MDL	50		52:55.0		39380926	X10-072	1057.5	mL
B26M91	1	MDL	50		53:32.0		44191484	X10-097	1024.5	mL
B25M09	1	MDL	50		52:54.0		39381058	X10-072	1058.8	mL
B26M96	1	MDL	50		53:31.0		44191597	X10-097	998.8	mL
B25M14	1	MDL	50		52:53.0		39381164	X10-072	1054.6	mL
B26MB1	1	MDL	50		53:34.0		44191368	X10-097	994.7	mL
B25M23	1	MDL	50		37:58.0		38378576	X10-072	1058	mL
B25M28	1	MDL	50		52:50.0		39381291	X10-072	1055.2	mL
B25M33	1	MDL	50		38:00.0		38378454	X10-072	1055.3	mL
B26MD1	1	MDL	50		37:38.0		44190200	X10-097	1055.6	mL
B25M38	1	MDL	50		38:01.0		38378331	X10-072	1057.9	mL
B26MD6	1	MDL	50		37:39.0		44190086	X10-097	1058.3	mL
B25M43	1	MDL	50		38:02.0		38378210	X10-072	1058.9	mL
B26MF1	1	MDL	50		37:36.0		44190343	X10-097	1056.1	mL
B25M48	1	MDL	50		38:03.0		38378048	X10-072	1056.5	mL
B26MF6	1	MDL	50		53:27.0		44191734	X10-097	1055.9	mL
B25M73	1	MDL	50		38:06.0		38377682	X10-072	1037.7	mL
B26MJ9	1	MDL	50		53:26.0		44191855	X10-097	1053.5	mL
B25M83	1	MDL	50		22:34.0		38376546	X10-072	1046.3	mL
B26MK4	1	MDL	50		53:17.0		44192482	X10-097	1051.1	mL
B1H254	0.25	MDL	50		00:00.0		9347076	S06-012	1000	mL
B1J936	1	MDL	50		00:00.0		9579720	S06-006	1050.1	mL
B1H258	0.25	MDL	50		00:00.0		9276607	S06-012	1000	mL
B1H262	0.25	MDL	50		00:00.0		9276260	S06-012	1000	mL
B1J940	1	MDL	50		00:00.0		9579338	S06-006	1045.8	mL
B25M78	1	MDL	50		38:07.0		38377559	X10-072	1038.1	mL
B26ML3	1	MDL	50		53:21.0		44192343	X10-097	1052.5	mL
B25M58	1	MDL	50		22:47.0		44205493	X10-072	1055.9	mL
B25M63	1	MDL	50		52:47.0		39381413	X10-072	1053	mL
B26MH9	1	MDL	50		53:22.0		44192234	X10-097	1048.3	mL
B25M68	1	MDL	50		38:05.0		38377818	X10-072	1031.2	mL
B26MJ4	1	MDL	50		53:24.0		44191972	X10-097	1051.5	mL
J11163							46341999		990	mL
J10LR9							46316066		980	mL
J10V30							46327205		1000	mL
J10V28							46326746		1000	mL
J10V29							46316234		1000	mL
J10VH7							46323097		990	mL
J10VH6							46325437		990	mL
J10VH8							46325251		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46320222		1000	mL
J10M57							46322717		990	mL
B1TXH0	0.0078	MDL	0.05		00:00.0		10254571	S08-004	1051.6	mL
B207R9	0.02	MDL	0.05		00:00.0		22120171	X09-026	1058.6	mL
B20821	0.0025	MDL	0.05		00:00.0		16102044	X09-026	1050.8	mL
B207M3	0.02	MDL	0.05		22:49.0		26074981	X09-026	1045.3	mL
B1W539	0.0025	MDL	0.05		00:00.0		11002656	X08-048	1052.5	mL
B1W545	0.0025	MDL	0.05		00:00.0		11004598	X08-048	1047.4	mL
B207M9	0.0031	MDL	0.05		22:51.0		26074977	X09-026	1044.7	mL
B207N5	0.0031	MDL	0.05		22:48.0		26075023	X09-026	1036.2	mL
B1W5J9	0.0025	MDL	0.05		00:00.0		11004560	X08-048	1051	mL
B20851	0.0031	MDL	0.05		00:00.0		19640297	X09-026	1051.3	mL
B20845	0.0025	MDL	0.05		00:00.0		16102025	X09-026	1025.1	mL
B1W5H1	0.0025	MDL	0.05		00:00.0		11003688	X08-048	1026.8	mL
B1W5H7	0.0025	MDL	0.05		00:00.0		11003037	X08-048	1054.7	mL
B1W210	0.0031	MDL	0.05		00:00.0		10990076	S08-007	1037.5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LM58	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50.5		ft					
B1LM60	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50.5		ft					
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		
B26MF6	TICs found - see hardcopy.								SL960		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B1H254									SL564		
B1J936									SL618		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1LM58				15.39		m				
B1LM60				15.39		m				
B25M04		1	50							
B26M91		1	50							
B25M09		1	50							
B26M96		1	50							
B25M14		1	50							
B26MB1		1	50							
B25M23		1	50							
B25M28		1	50							
B25M33		1	50							
B26MD1		1	50							
B25M38		1	50							
B26MD6		1	50							
B25M43		1	50							
B26MF1		1	50							
B25M48		1	50							
B26MF6		1	50							
B25M73		1	50							
B26MJ9		1	50							
B25M83		1	50							
B26MK4		1	50							
B1H254		0.25	50							
B1J936		1	50							
B1H258		0.25	50							
B1H262		0.25	50							
B1J940		1	50							
B25M78		1	50							
B26ML3		1	50							
B25M58		1	50							
B25M63		1	50							
B26MH9		1	50							
B25M68		1	50							
B26MJ4		1	50							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0078	0.05							
B207R9		0.02	0.05							
B20821		0.0025	0.05							
B207M3		0.02	0.05							
B1W539		0.0025	0.05							
B1W545		0.0025	0.05							
B207M9		0.0031	0.05							
B207N5		0.0031	0.05							
B1W5J9		0.0025	0.05							
B20851		0.0031	0.05							
B20845		0.0025	0.05							
B1W5H1		0.0025	0.05							
B1W5H7		0.0025	0.05							
B1W210		0.0031	0.05							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1DPR0	699-S31-E10A	9/29/2005	N	959-98-8	Endosulfan I	0.0031	ug/L	Endosulfan I	959-98-8	0.0031
J11163	399-1-1	1/19/2006	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10LR9	399-1-2	12/21/2005	N	33213-65-9	Endosulfan II	0.051	ug/L	Endosulfan II	33213-65-9	0.051
J10V30	399-1-11	12/4/2005	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10V28	399-1-15	12/21/2005	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10V29	399-2-2	12/15/2005	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10VH7	399-3-6	12/29/2005	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10VH6	399-3-11	1/30/2006	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10VH8	399-4-1	12/29/2005	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10M56	399-4-9	1/19/2006	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
J10M57	399-4-12	1/19/2006	N	33213-65-9	Endosulfan II	0.05	ug/L	Endosulfan II	33213-65-9	0.05
B1TXH0	499-S1-8J	4/15/2008	N	33213-65-9	Endosulfan II	0.0053	ug/L	Endosulfan II	33213-65-9	0.0053
B207R9	699-2-E14	8/25/2009	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B20821	699-4-E16	4/29/2009	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B207M3	699-10-3A	10/5/2009	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B1W539	699-10-E12	11/3/2008	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B1W545	699-13-1C	11/16/2008	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B207M9	699-15-E13	10/7/2009	N	33213-65-9	Endosulfan II	0.0032	ug/L	Endosulfan II	33213-65-9	0.0032
B207N5	699-16-E3A	10/4/2009	N	33213-65-9	Endosulfan II	0.0032	ug/L	Endosulfan II	33213-65-9	0.0032
B1W5J9	699-S3-E12	11/9/2008	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B20851	699-S6-E4J	7/15/2009	N	33213-65-9	Endosulfan II	0.0032	ug/L	Endosulfan II	33213-65-9	0.0032
B20845	699-S6-E14A	4/29/2009	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B1W5H1	699-S11-E12AP	11/6/2008	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B1W5H7	699-S19-E13	11/3/2008	N	33213-65-9	Endosulfan II	0.01	ug/L	Endosulfan II	33213-65-9	0.01
B1W210	699-S31-E8A	10/21/2008	N	33213-65-9	Endosulfan II	0.0032	ug/L	Endosulfan II	33213-65-9	0.0032
B1DPR0	699-S31-E10A	9/29/2005	N	33213-65-9	Endosulfan II	0.0032	ug/L	Endosulfan II	33213-65-9	0.0032
J11163	399-1-1	1/19/2006	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10LR9	399-1-2	12/21/2005	N	1031-07-8	Endosulfan sulfate	0.051	ug/L	Endosulfan sulfate	1031-07-8	0.051
J10V30	399-1-11	12/4/2005	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10V28	399-1-15	12/21/2005	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10V29	399-2-2	12/15/2005	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10VH7	399-3-6	12/29/2005	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10VH6	399-3-11	1/30/2006	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10VH8	399-4-1	12/29/2005	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10M56	399-4-9	1/19/2006	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
J10M57	399-4-12	1/19/2006	N	1031-07-8	Endosulfan sulfate	0.05	ug/L	Endosulfan sulfate	1031-07-8	0.05
B1TXH0	499-S1-8J	4/15/2008	N	1031-07-8	Endosulfan sulfate	0.0063	ug/L	Endosulfan sulfate	1031-07-8	0.0063
B207R9	699-2-E14	8/25/2009	N	1031-07-8	Endosulfan sulfate	0.01	ug/L	Endosulfan sulfate	1031-07-8	0.01
B20821	699-4-E16	4/29/2009	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B207M3	699-10-3A	10/5/2009	N	1031-07-8	Endosulfan sulfate	0.01	ug/L	Endosulfan sulfate	1031-07-8	0.01
B1W539	699-10-E12	11/3/2008	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B1W545	699-13-1C	11/16/2008	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B207M9	699-15-E13	10/7/2009	N	1031-07-8	Endosulfan sulfate	0.0082	ug/L	Endosulfan sulfate	1031-07-8	0.0082
B207N5	699-16-E3A	10/4/2009	N	1031-07-8	Endosulfan sulfate	0.0082	ug/L	Endosulfan sulfate	1031-07-8	0.0082
B1W5J9	699-S3-E12	11/9/2008	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B20851	699-S6-E4J	7/15/2009	N	1031-07-8	Endosulfan sulfate	0.0082	ug/L	Endosulfan sulfate	1031-07-8	0.0082
B20845	699-S6-E14A	4/29/2009	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B1W5H1	699-S11-E12AP	11/6/2008	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B1W5H7	699-S19-E13	11/3/2008	N	1031-07-8	Endosulfan sulfate	0.017	ug/L	Endosulfan sulfate	1031-07-8	0.017
B1W210	699-S31-E8A	10/21/2008	N	1031-07-8	Endosulfan sulfate	0.0082	ug/L	Endosulfan sulfate	1031-07-8	0.0082
B1DPR0	699-S31-E10A	9/29/2005	N	1031-07-8	Endosulfan sulfate	0.0082	ug/L	Endosulfan sulfate	1031-07-8	0.0082
J11163	399-1-1	1/19/2006	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10LR9	399-1-2	12/21/2005	N	7421-93-4	Endrin aldehyde	0.051	ug/L	Endrin aldehyde	7421-93-4	0.051
J10V30	399-1-11	12/4/2005	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10V28	399-1-15	12/21/2005	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10V29	399-2-2	12/15/2005	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10VH7	399-3-6	12/29/2005	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10VH6	399-3-11	1/30/2006	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10VH8	399-4-1	12/29/2005	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1DPR0	ug/L	UN			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	UN			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	UN			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	UN			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	U			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1DPR0	0.0031	MDL	0.05		00:00.0		7954714	S05-009	1000	mL
J11163							46342968		990	mL
J10LR9							46330881		980	mL
J10V30							46329641		1000	mL
J10V28							46316766		1000	mL
J10V29							46326247		1000	mL
J10VH7							46315227		990	mL
J10VH6							46325439		990	mL
J10VH8							46325661		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46327247		1000	mL
J10M57							46322694		990	mL
B1TXH0	0.0053	MDL	0.05		00:00.0		10254572	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120172	X09-026	1058.6	mL
B20821	0.01	MDL	0.05		00:00.0		16102045	X09-026	1050.8	mL
B207M3	0.01	MDL	0.05		22:49.0		26074982	X09-026	1045.3	mL
B1W539	0.01	MDL	0.05		00:00.0		11002652	X08-048	1052.5	mL
B1W545	0.01	MDL	0.05		00:00.0		11004599	X08-048	1047.4	mL
B207M9	0.0032	MDL	0.05		22:51.0		26074978	X09-026	1044.7	mL
B207N5	0.0032	MDL	0.05		22:48.0		26075024	X09-026	1036.2	mL
B1W5J9	0.01	MDL	0.05		00:00.0		11004561	X08-048	1051	mL
B20851	0.0032	MDL	0.05		00:00.0		19640298	X09-026	1051.3	mL
B20845	0.01	MDL	0.05		00:00.0		16102026	X09-026	1025.1	mL
B1W5H1	0.01	MDL	0.05		00:00.0		11003684	X08-048	1026.8	mL
B1W5H7	0.01	MDL	0.05		00:00.0		11002636	X08-048	1054.7	mL
B1W210	0.0032	MDL	0.05		00:00.0		10990077	S08-007	1037.5	mL
B1DPR0	0.0032	MDL	0.05		00:00.0		7954715	S05-009	1000	mL
J11163							46337791		990	mL
J10LR9							46330885		980	mL
J10V30							46330484		1000	mL
J10V28							46316772		1000	mL
J10V29							46326240		1000	mL
J10VH7							46315230		990	mL
J10VH6							46335599		990	mL
J10VH8							46323051		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46327561		1000	mL
J10M57							46316505		990	mL
B1TXH0	0.0063	MDL	0.05		00:00.0		10254573	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120173	X09-026	1058.6	mL
B20821	0.017	MDL	0.05		00:00.0		16102046	X09-026	1050.8	mL
B207M3	0.01	MDL	0.05		22:49.0		26074983	X09-026	1045.3	mL
B1W539	0.017	MDL	0.05		00:00.0		11002653	X08-048	1052.5	mL
B1W545	0.017	MDL	0.05		00:00.0		11004594	X08-048	1047.4	mL
B207M9	0.0082	MDL	0.05		22:51.0		26074960	X09-026	1044.7	mL
B207N5	0.0082	MDL	0.05		22:48.0		26075025	X09-026	1036.2	mL
B1W5J9	0.017	MDL	0.05		00:00.0		11004556	X08-048	1051	mL
B20851	0.0082	MDL	0.05		00:00.0		19640299	X09-026	1051.3	mL
B20845	0.017	MDL	0.05		00:00.0		16102027	X09-026	1025.1	mL
B1W5H1	0.017	MDL	0.05		00:00.0		11003685	X08-048	1026.8	mL
B1W5H7	0.017	MDL	0.05		00:00.0		11002637	X08-048	1054.7	mL
B1W210	0.0082	MDL	0.05		00:00.0		10990078	S08-007	1037.5	mL
B1DPR0	0.0082	MDL	0.05		00:00.0		7954716	S05-009	1000	mL
J11163							46342987		990	mL
J10LR9							46321720		980	mL
J10V30							46329657		1000	mL
J10V28							46316773		1000	mL
J10V29							46326241		1000	mL
J10VH7							46315229		990	mL
J10VH6							46325440		990	mL
J10VH8							46323954		1000	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1DPR0		0.0031	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0053	0.05							
B207R9		0.01	0.05							
B20821		0.01	0.05							
B207M3		0.01	0.05							
B1W539		0.01	0.05							
B1W545		0.01	0.05							
B207M9		0.0032	0.05							
B207N5		0.0032	0.05							
B1W5J9		0.01	0.05							
B20851		0.0032	0.05							
B20845		0.01	0.05							
B1W5H1		0.01	0.05							
B1W5H7		0.01	0.05							
B1W210		0.0032	0.05							
B1DPR0		0.0032	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0063	0.05							
B207R9		0.01	0.05							
B20821		0.017	0.05							
B207M3		0.01	0.05							
B1W539		0.017	0.05							
B1W545		0.017	0.05							
B207M9		0.0082	0.05							
B207N5		0.0082	0.05							
B1W5J9		0.017	0.05							
B20851		0.0082	0.05							
B20845		0.017	0.05							
B1W5H1		0.017	0.05							
B1W5H7		0.017	0.05							
B1W210		0.0082	0.05							
B1DPR0		0.0082	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
J10M56	399-4-9	1/19/2006	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
J10M57	399-4-12	1/19/2006	N	7421-93-4	Endrin aldehyde	0.05	ug/L	Endrin aldehyde	7421-93-4	0.05
B1TXH0	499-S1-8J	4/15/2008	N	7421-93-4	Endrin aldehyde	0.009	ug/L	Endrin aldehyde	7421-93-4	0.009
B207R9	699-2-E14	8/25/2009	N	7421-93-4	Endrin aldehyde	0.01	ug/L	Endrin aldehyde	7421-93-4	0.01
B20821	699-4-E16	4/29/2009	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B207M3	699-10-3A	10/5/2009	N	7421-93-4	Endrin aldehyde	0.01	ug/L	Endrin aldehyde	7421-93-4	0.01
B1W539	699-10-E12	11/3/2008	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B1W545	699-13-1C	11/16/2008	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B207M9	699-15-E13	10/7/2009	N	7421-93-4	Endrin aldehyde	0.0027	ug/L	Endrin aldehyde	7421-93-4	0.0027
B207N5	699-16-E3A	10/4/2009	N	7421-93-4	Endrin aldehyde	0.0027	ug/L	Endrin aldehyde	7421-93-4	0.0027
B1W5J9	699-S3-E12	11/9/2008	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B20851	699-S6-E4J	7/15/2009	N	7421-93-4	Endrin aldehyde	0.0027	ug/L	Endrin aldehyde	7421-93-4	0.0027
B20845	699-S6-E14A	4/29/2009	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B1W5H1	699-S11-E12AP	11/6/2008	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B1W5H7	699-S19-E13	11/3/2008	N	7421-93-4	Endrin aldehyde	0.0032	ug/L	Endrin aldehyde	7421-93-4	0.0032
B1W210	699-S31-E8A	10/21/2008	N	7421-93-4	Endrin aldehyde	0.0027	ug/L	Endrin aldehyde	7421-93-4	0.0027
B1DPR0	699-S31-E10A	9/29/2005	N	7421-93-4	Endrin aldehyde	0.0027	ug/L	Endrin aldehyde	7421-93-4	0.0027
J11163	399-1-1	1/19/2006	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10LR9	399-1-2	12/21/2005	N	53494-70-5	Endrin ketone	0.051	ug/L	Endrin ketone	53494-70-5	0.051
J10V30	399-1-11	12/4/2005	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10V28	399-1-15	12/21/2005	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10V29	399-2-2	12/15/2005	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10VH7	399-3-6	12/29/2005	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10VH6	399-3-11	1/30/2006	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10VH8	399-4-1	12/29/2005	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10M56	399-4-9	1/19/2006	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J10M57	399-4-12	1/19/2006	N	53494-70-5	Endrin ketone	0.05	ug/L	Endrin ketone	53494-70-5	0.05
J11163	399-1-1	1/19/2006	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10LR9	399-1-2	12/21/2005	N	72-20-8	Endrin	0.051	ug/L	Endrin	72-20-8	0.051
J10V30	399-1-11	12/4/2005	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10V28	399-1-15	12/21/2005	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10V29	399-2-2	12/15/2005	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10VH7	399-3-6	12/29/2005	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10VH6	399-3-11	1/30/2006	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10VH8	399-4-1	12/29/2005	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10M56	399-4-9	1/19/2006	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
J10M57	399-4-12	1/19/2006	N	72-20-8	Endrin	0.05	ug/L	Endrin	72-20-8	0.05
B1TXH0	499-S1-8J	4/15/2008	N	72-20-8	Endrin	0.0068	ug/L	Endrin	72-20-8	0.0068
B207R9	699-2-E14	8/25/2009	N	72-20-8	Endrin	0.01	ug/L	Endrin	72-20-8	0.01
B20821	699-4-E16	4/29/2009	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B207M3	699-10-3A	10/5/2009	N	72-20-8	Endrin	0.01	ug/L	Endrin	72-20-8	0.01
B1W539	699-10-E12	11/3/2008	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B1W545	699-13-1C	11/16/2008	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B207M9	699-15-E13	10/7/2009	N	72-20-8	Endrin	0.0067	ug/L	Endrin	72-20-8	0.0067
B207N5	699-16-E3A	10/4/2009	N	72-20-8	Endrin	0.0067	ug/L	Endrin	72-20-8	0.0067
B1W5J9	699-S3-E12	11/9/2008	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B20851	699-S6-E4J	7/15/2009	N	72-20-8	Endrin	0.0067	ug/L	Endrin	72-20-8	0.0067
B20845	699-S6-E14A	4/29/2009	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B1W5H1	699-S11-E12AP	11/6/2008	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B1W5H7	699-S19-E13	11/3/2008	N	72-20-8	Endrin	0.0028	ug/L	Endrin	72-20-8	0.0028
B1W210	699-S31-E8A	10/21/2008	N	72-20-8	Endrin	0.0067	ug/L	Endrin	72-20-8	0.0067
B1DPR0	699-S31-E10A	9/29/2005	N	72-20-8	Endrin	0.0067	ug/L	Endrin	72-20-8	0.0067
B1H1M0	399-1-1	1/19/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8K3	399-1-1	6/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCF7	399-1-1	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKL2	399-1-1	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	U			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	U			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
J11163	ug/L	U			RLNP	8081_PEST_GC	GW					1/26/2006		
J10LR9	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V30	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10V28	ug/L	U			RLNP	8081_PEST_GC	GW					12/30/2005		
J10V29	ug/L	U			RLNP	8081_PEST_GC	GW					12/23/2005		
J10VH7	ug/L	U			RLNP	8081_PEST_GC	GW					1/6/2006		
J10VH6	ug/L	U			RLNP	8081_PEST_GC	GW					2/6/2006		
J10VH8	ug/L	U			RLNP	8081_PEST_GC	GW					1/7/2006		
J10M56	ug/L	U		J	RLNP	8081_PEST_GC	GW					1/27/2006		
J10M57	ug/L	U			RLNP	8081_PEST_GC	GW					1/27/2006		
B1TXH0	ug/L	U		J	TASL	8081_PEST_GC	GW					5/6/2008	8121337	
B207R9	ug/L	U			TASL	8081_PEST_GC	GW					9/21/2009	9257418	
B20821	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B207M3	ug/L	U			TASL	8081_PEST_GC	GW					10/31/2009	9282354	
B1W539	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W545	ug/L	U			TASL	8081_PEST_GC	GW					12/4/2008	8325144	
B207M9	ug/L	UN			TASL	8081_PEST_GC	GW					10/31/2009	9286206	
B207N5	ug/L	UN			TASL	8081_PEST_GC	GW					10/29/2009	9281297	
B1W5J9	ug/L	U			TASL	8081_PEST_GC	GW					12/3/2008	8318146	
B20851	ug/L	U			TASL	8081_PEST_GC	GW					8/11/2009	9201067	
B20845	ug/L	U			TASL	8081_PEST_GC	GW					5/13/2009	9125187	
B1W5H1	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8315111	
B1W5H7	ug/L	U			TASL	8081_PEST_GC	GW					11/25/2008	8311212	
B1W210	ug/L	U			TASL	8081_PEST_GC	GW					11/4/2008	8301113	
B1DPR0	ug/L	U			STLSL	8081_PEST_GC	GW					10/6/2005	5277586	
B1H1M0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/25/2006	6030480	
B1J8K3	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1LCF7	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1NKL2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M57			S	N			10/23/2010	1				
B1TXH0			R			35:09.0	8/5/2009	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B1W545			R			35:27.0	12/28/2008	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1W210			R			07:17.0	11/25/2008	1				
B1DPR0			R			39:15.0	11/10/2005	1				
B1H1M0			R			28:17.0	2/28/2006	1				
B1J8K3			R			27:58.0	8/1/2006	1				
B1LCF7			R			37:09.0	1/30/2007	1				
B1NKL2			R			52:11.0	8/20/2007	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1TXH0			4/18/2008	WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B207R9			8/31/2009	WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3			10/9/2009	WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W545			11/20/2008	WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B207M9			10/13/2009	WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5			10/7/2009	WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9			11/13/2008	WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B20851			7/20/2009	WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845			5/5/2009	WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B1W5H1			11/9/2008	WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B1W5H7			11/6/2008	WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1W210			10/27/2008	WATER		10/23/2008	11/25/2008	WATER			PNLGW		
B1DPR0			10/4/2005	WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1H1M0				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
B1J8K3				WATER	R	6/23/2006	8/1/2006	WATER			PNLGW		
B1LCF7				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1NKL2				WATER		6/7/2007	8/20/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46327245		1000	mL
J10M57							46322469		990	mL
B1TXH0	0.009	MDL	0.05		00:00.0		10254575	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120175	X09-026	1058.6	mL
B20821	0.0032	MDL	0.05		00:00.0		16102048	X09-026	1050.8	mL
B207M3	0.01	MDL	0.05		22:49.0		26074985	X09-026	1045.3	mL
B1W539	0.0032	MDL	0.05		00:00.0		11002649	X08-048	1052.5	mL
B1W545	0.0032	MDL	0.05		00:00.0		11004596	X08-048	1047.4	mL
B207M9	0.0027	MDL	0.05		22:51.0		26074962	X09-026	1044.7	mL
B207N5	0.0027	MDL	0.05		22:48.0		26075027	X09-026	1036.2	mL
B1W5J9	0.0032	MDL	0.05		00:00.0		11004558	X08-048	1051	mL
B20851	0.0027	MDL	0.05		00:00.0		19640301	X09-026	1051.3	mL
B20845	0.0032	MDL	0.05		00:00.0		16102028	X09-026	1025.1	mL
B1W5H1	0.0032	MDL	0.05		00:00.0		11003681	X08-048	1026.8	mL
B1W5H7	0.0032	MDL	0.05		00:00.0		11002633	X08-048	1054.7	mL
B1W210	0.0027	MDL	0.05		00:00.0		10990080	S08-007	1037.5	mL
B1DPR0	0.0027	MDL	0.05		00:00.0		7954718	S05-009	1000	mL
J11163							46337792		990	mL
J10LR9							46321717		980	mL
J10V30							46327215		1000	mL
J10V28							46316770		1000	mL
J10V29							46316237		1000	mL
J10VH7							46329024		990	mL
J10VH6							46331255		990	mL
J10VH8							46323053		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46323405		1000	mL
J10M57							46322456		990	mL
J11163							46342964		990	mL
J10LR9							46330883		980	mL
J10V30							46327200		1000	mL
J10V28							46321117		1000	mL
J10V29							46326251		1000	mL
J10VH7							46320533		990	mL
J10VH6							46325438		990	mL
J10VH8							46322821		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46327251		1000	mL
J10M57							46322696		990	mL
B1TXH0	0.0068	MDL	0.05		00:00.0		10254574	S08-004	1051.6	mL
B207R9	0.01	MDL	0.05		00:00.0		22120174	X09-026	1058.6	mL
B20821	0.0028	MDL	0.05		00:00.0		16102047	X09-026	1050.8	mL
B207M3	0.01	MDL	0.05		22:49.0		26074984	X09-026	1045.3	mL
B1W539	0.0028	MDL	0.05		00:00.0		11002654	X08-048	1052.5	mL
B1W545	0.0028	MDL	0.05		00:00.0		11004595	X08-048	1047.4	mL
B207M9	0.0067	MDL	0.05		22:51.0		26074961	X09-026	1044.7	mL
B207N5	0.0067	MDL	0.05		22:48.0		26075026	X09-026	1036.2	mL
B1W5J9	0.0028	MDL	0.05		00:00.0		11004557	X08-048	1051	mL
B20851	0.0067	MDL	0.05		00:00.0		19640300	X09-026	1051.3	mL
B20845	0.0028	MDL	0.05		00:00.0		16102010	X09-026	1025.1	mL
B1W5H1	0.0028	MDL	0.05		00:00.0		11003686	X08-048	1026.8	mL
B1W5H7	0.0028	MDL	0.05		00:00.0		11002638	X08-048	1054.7	mL
B1W210	0.0067	MDL	0.05		00:00.0		10990079	S08-007	1037.5	mL
B1DPR0	0.0067	MDL	0.05		00:00.0		7954717	S05-009	1000	mL
B1H1M0	1.7	MDL	5		00:00.0		9281824	S06-012	25	mL
B1J8K3	1.7	MDL	5		00:00.0		9581436	S06-006	25	mL
B1LCF7	1.7	MDL	5		00:00.0		9729463	S07-012	25	mL
B1NKL2	1.7	MDL	5		00:00.0		9937836	S07-006	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B1W545									SL770		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B20851									SL811		
B20845									SL789		
B1W5H1									SL766		
B1W5H7									SL766		
B1W210									SL763		
B1DPR0									SL509		
B1H1M0									SL563		
B1J8K3									SL616		
B1LCF7									SL656		
B1NKL2									SL695		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J10M56										
J10M57										
B1TXH0		0.009	0.05							
B207R9		0.01	0.05							
B20821		0.0032	0.05							
B207M3		0.01	0.05							
B1W539		0.0032	0.05							
B1W545		0.0032	0.05							
B207M9		0.0027	0.05							
B207N5		0.0027	0.05							
B1W5J9		0.0032	0.05							
B20851		0.0027	0.05							
B20845		0.0032	0.05							
B1W5H1		0.0032	0.05							
B1W5H7		0.0032	0.05							
B1W210		0.0027	0.05							
B1DPR0		0.0027	0.05							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.0068	0.05							
B207R9		0.01	0.05							
B20821		0.0028	0.05							
B207M3		0.01	0.05							
B1W539		0.0028	0.05							
B1W545		0.0028	0.05							
B207M9		0.0067	0.05							
B207N5		0.0067	0.05							
B1W5J9		0.0028	0.05							
B20851		0.0067	0.05							
B20845		0.0028	0.05							
B1W5H1		0.0028	0.05							
B1W5H7		0.0028	0.05							
B1W210		0.0067	0.05							
B1DPR0		0.0067	0.05							
B1H1M0		1.7	5							
B1J8K3		1.7	5							
B1LCF7		1.7	5							
B1NKL2		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1RCX0	399-1-1	12/28/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VLW1	399-1-1	6/27/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y2V2	399-1-1	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20P88	399-1-1	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B22YY0	399-1-1	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25NV9	399-1-1	7/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H216	399-1-2	12/21/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8P2	399-1-2	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCC0	399-1-2	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKT0	399-1-2	6/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD19	399-1-2	12/26/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM55	399-1-2	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y396	399-1-2	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PW5	399-1-2	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23035	399-1-2	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P02	399-1-2	7/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H203	399-1-6	12/15/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8R6	399-1-6	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCF4	399-1-6	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKV6	399-1-6	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD38	399-1-6	2/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM67	399-1-6	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3C2	399-1-6	1/6/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PX6	399-1-6	6/29/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23047	399-1-6	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LR9	399-1-6	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M44	399-1-6	8/5/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H1Y8	399-1-7	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8R8	399-1-7	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCH6	399-1-7	2/1/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1VM70	399-1-7	9/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3C6	399-1-7	1/6/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PX9	399-1-7	6/29/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23050	399-1-7	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P17	399-1-7	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1Y6	399-1-8	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8T3	399-1-8	6/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCJ1	399-1-8	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKW4	399-1-8	6/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD46	399-1-8	12/31/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM73	399-1-8	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3D0	399-1-8	1/6/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PY2	399-1-8	6/29/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23053	399-1-8	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P20	399-1-8	6/8/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1LCJ6	399-1-9	1/4/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD50	399-1-9	1/18/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3D4	399-1-9	1/6/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23056	399-1-9	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRK0	399-1-10A	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H1M4	399-1-10A	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5K5	399-1-10A	1/18/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBT2	399-1-10A	2/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP12	399-1-10A	3/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8K7	399-1-10A	6/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLH1	399-1-10A	7/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1K8	399-1-10A	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDB9	399-1-10A	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCV6	399-1-10A	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR81	399-1-10A	1/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7L9	399-1-10A	2/2/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKR6	399-1-10A	3/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKL6	399-1-10A	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NY86	399-1-10A	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P834	399-1-10A	8/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1RCX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1VLW1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42237	
B1Y2V2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20P88	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B22YY0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25NV9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/12/2010	142378	
B1H216	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/3/2006	6004153	
B1J8P2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCC0	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/28/2006	6364023	
B1NKT0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD19	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1VM55	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1Y396	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	
B20PW5	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53940	
B23035	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25P02	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/12/2010	142378	
B1H203	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1J8R6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCF4	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKV6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1RD38	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/9/2008	WSCF40141	
B1VM67	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1Y3C2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B20PX6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23047	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B25LR9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M44	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1Y8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8R8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCH6	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/5/2007	7037114	
B1VM70	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1Y3C6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B20PX9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23050	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B25P17	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B1H1Y6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8T3	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCJ1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKW4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD46	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VM73	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3D0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B20PY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23053	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25P20	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/10/2010	138895	
B1LCJ6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1RD50	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1Y3D4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B23056	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B1DRK0	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1M4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1H5K5	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/23/2006	6024111	
B1HBT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/3/2006	6062103	
B1HP12	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8K7	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLH1	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/28/2006	6212114	
B1K1K8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDB9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LCV6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LR81	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7L9	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2007	7046404	
B1MKR6	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/2/2007	7093119	
B1NKL6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY86	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P834	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1RCX0			R			18:06.0	2/14/2008	1				
B1VLW1			R			34:45.0	8/27/2008	1				
B1Y2V2			R			02:44.0	3/11/2009	1				
B20P88			R			38:03.0	8/19/2009	1				
B22YY0			R			03:49.0	1/26/2010	1				
B25NV9			R			59:13.0	8/6/2010	1				
B1H216			R			32:39.0	1/27/2006	1				
B1J8P2			R			29:26.0	8/1/2006	1				
B1LCC0			R			36:01.0	2/28/2007	1				
B1NKT0			R			53:18.0	7/31/2007	1				
B1RD19			R			19:03.0	2/14/2008	1				
B1VM55			R			40:21.0	9/15/2008	1				
B1Y396			R			06:06.0	2/28/2009	1				
B20PW5			R			44:55.0	8/19/2009	1				
B23035			R			05:10.0	1/21/2010	1				
B25P02			R			59:58.0	8/6/2010	1				
B1H203			R			31:52.0	2/1/2006	1				
B1J8R6			R			30:07.0	8/1/2006	1				
B1LCF4			R			36:40.0	1/30/2007	1				
B1NKV6			R			53:34.0	8/24/2007	1				
B1RD38			R			19:28.0	3/17/2008	1				
B1VM67			R			40:38.0	9/15/2008	1				
B1Y3C2			R			06:27.0	6/2/2009	1				
B20PX6			R			45:19.0	8/29/2009	1				
B23047			R			05:29.0	1/10/2010	1				
B25LR9			R			37:10.0	7/26/2010	1				
B26M44			R			06:01.0	9/28/2010	1				
B1H1Y8			R			31:48.0	2/14/2006	1				
B1J8R8			R			30:13.0	8/1/2006	1				
B1LCH6			R			37:28.0	5/31/2007	1				
B1VM70			R			40:41.0	10/24/2008	1				
B1Y3C6			R			06:31.0	6/2/2009	1				
B20PX9			R			45:23.0	8/29/2009	1				
B23050			R			05:33.0	1/10/2010	1				
B25P17			R			00:21.0	8/6/2010	1				
B1H1Y6			R			31:31.0	2/14/2006	1				
B1J8T3			R			30:16.0	8/1/2006	1				
B1LCJ1			R			37:38.0	1/30/2007	1				
B1NKW4			R			53:47.0	7/31/2007	1				
B1RD46			R			19:36.0	2/11/2008	1				
B1VM73			R			40:46.0	9/6/2008	1				
B1Y3D0			R			06:35.0	6/2/2009	1				
B20PY2			R			45:27.0	8/29/2009	1				
B23053			R			05:37.0	4/8/2010	1				
B25P20			R			00:24.0	7/15/2010	1				
B1LCJ6			R			37:44.0	3/2/2007	1				
B1RD50			R			19:40.0	3/11/2008	1				
B1Y3D4			R			06:39.0	6/2/2009	1				
B23056			R			05:41.0	1/21/2010	1				
B1DRK0			R			49:32.0	11/10/2005	1				
B1H1M4			R			28:25.0	2/2/2006	1				
B1H5K5			R			48:56.0	2/28/2006	1				
B1HBT2			R			54:24.0	4/28/2006	1				
B1HP12			R			21:03.0	5/1/2006	1				
B1J8K7			R			28:01.0	8/1/2006	1				
B1JLH1			R			40:52.0	9/5/2006	1				
B1K1K8			R			41:08.0	9/5/2006	1				
B1KDB9			R			21:17.0	11/2/2006	1				
B1LCV6			R			39:40.0	1/30/2007	1				
B1LR81			R			32:30.0	3/2/2007	1				
B1M7L9			R			06:37.0	5/31/2007	1				
B1MKR6			R			26:03.0	5/31/2007	1				
B1NKL6			R			52:23.0	8/20/2007	1				
B1NY86			R			11:14.0	8/29/2007	1				
B1P834			R			08:29.0	10/11/2007	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1RCX0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLW1				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2V2				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20P88				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B22YY0				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25NV9				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B1H216				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1J8P2				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCC0				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1NKT0				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD19				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VM55				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y396				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B20PW5				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23035				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25P02				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B1H203				WATER		12/16/2005	2/1/2006	WATER			PNLGW		
B1J8R6				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCF4				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NKV6				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RD38				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1VM67				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3C2				WATER		1/6/2009	6/2/2009	WATER			PNLGW		
B20PX6				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23047				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25LR9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M44				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B1H1Y8				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8R8				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCH6				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1VM70				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3C6				WATER		1/6/2009	6/2/2009	WATER			PNLGW		
B20PX9				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23050				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25P17				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1H1Y6				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8T3				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCJ1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NKW4				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD46				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VM73				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3D0				WATER		1/6/2009	6/2/2009	WATER			PNLGW		
B20PY2				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23053				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25P20				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1LCJ6				WATER		1/5/2007	3/2/2007	WATER			PNLGW		
B1RD50				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1Y3D4				WATER		1/6/2009	6/2/2009	WATER			PNLGW		
B23056				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1DRK0				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H1M4				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1H5K5				WATER		1/19/2006	2/28/2006	WATER			PNLGW		
B1HBT2				WATER		2/28/2006	4/28/2006	WATER			PNLGW		
B1HP12				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1J8K7				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1JLH1				WATER		7/25/2006	9/5/2006	WATER			PNLGW		
B1K1K8				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDB9				WATER		9/15/2006	11/2/2006				PNLGW		
B1LCV6				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1LR81				WATER		1/12/2007	3/2/2007	WATER			PNLGW		
B1M7L9				WATER		2/3/2007	5/31/2007	WATER			PNLGW		
B1MKR6				WATER		3/22/2007	5/31/2007	WATER			PNLGW		
B1NKL6				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NY86				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P834				WATER		8/4/2007	10/11/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1RCX0	2	MDL			00:00.0		10145492	S08-012	5	mL
B1VLW1	2	MDL			00:00.0		10830428	S08-006	5	mL
B1Y2V2	2	MDL	10		00:00.0		11084337	S09-012	5	mL
B20P88	2	MDL			00:00.0		19655654	S09-006	5	mL
B22YY0	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512393	S10-012	5	mL
B25NV9	2	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387440	S10-006	5	mL
B1H216	1.7	MDL	5		00:00.0		9237648	S06-012	25	mL
B1J8P2	1.7	MDL	5		00:00.0		9581679	S06-006	25	mL
B1LCC0	1.7	MDL	5		00:00.0		9753645	S07-012	25	mL
B1NKT0	1.7	MDL	5		00:00.0		9921150	S07-006	25	mL
B1RD19	2	MDL			00:00.0		10145414	S08-012	5	mL
B1VM55	2	MDL			00:00.0		10865699	S08-006	5	mL
B1Y396	2	MDL	10		00:00.0		11073479	S09-012	5	mL
B20PW5	2	MDL			00:00.0		19655376	S09-006	5	mL
B23035	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134328	S10-012	5	mL
B25P02	2	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387275	S10-006	5	mL
B1H203	1.7	MDL	5		00:00.0		9252637	S06-012	25	mL
B1J8R6	1.7	MDL	5		00:00.0		9581783	S06-006	25	mL
B1LCF4	1.7	MDL	5		00:00.0		9729641	S07-012	25	mL
B1NKV6	1.7	MDL	5		00:00.0		9941745	S07-006	25	mL
B1RD38	2	MDL			00:00.0		10165578	S08-012	5	mL
B1VM67	2	MDL			00:00.0		10865547	S08-006	5	mL
B1Y3C2	2	MDL	10		00:00.0		15329851	S09-012	5	mL
B20PX6	2	MDL			00:00.0		20430166	S09-006	5	mL
B23047	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741976	S10-012	5	mL
B25LR9	1.4	MDL	5		37:38.0		38379691	X10-072	25	mL
B26M44	1.4	MDL	5		53:09.0		44192840	X10-097	25	mL
B1H1Y8	1.7	MDL	5		00:00.0		9271677	S06-012	25	mL
B1J8R8	1.7	MDL	5		00:00.0		9581809	S06-006	25	mL
B1LCH6	1.7	MDL	5		00:00.0		9857387	S07-012	25	mL
B1VM70	2	MDL			00:00.0		10961829	S08-006	5	mL
B1Y3C6	2	MDL	10		00:00.0		15329877	S09-012	5	mL
B20PX9	2	MDL			00:00.0		20430111	S09-006	5	mL
B23050	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741947	S10-012	5	mL
B25P17	2	MDL		Laboratory Method ID is LA-523-455	11:16.0		39386610	S10-006	5	mL
B1H1Y6	1.7	MDL	5		00:00.0		9271628	S06-012	25	mL
B1J8T3	1.7	MDL	5		00:00.0		9581861	S06-006	25	mL
B1LCJ1	1.7	MDL	5		00:00.0		9729667	S07-012	25	mL
B1NKW4	1.7	MDL	5		00:00.0		9921176	S07-006	25	mL
B1RD46	2	MDL			00:00.0		10143682	S08-012	5	mL
B1VM73	2	MDL			00:00.0		10852285	S08-006	5	mL
B1Y3D0	2	MDL	10		00:00.0		15329903	S09-012	5	mL
B20PY2	2	MDL			00:00.0		20430139	S09-006	5	mL
B23053	2	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331323	S10-012	5	mL
B25P20	2	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353072	S10-006	5	mL
B1LCJ6	1.7	MDL	5		00:00.0		9760601	S07-012	25	mL
B1RD50	2	MDL			00:00.0		10159969	S08-012	5	mL
B1Y3D4	2	MDL	10		00:00.0		15329929	S09-012	5	mL
B23056	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134250	S10-012	5	mL
B1DRK0	0.88	MDL	5		00:00.0		7956393	W05-009	25	mL
B1H1M4	1.7	MDL	5		00:00.0		9264821	S06-012	25	mL
B1H5K5	1.7	MDL	5		00:00.0		9282013	W06-001	25	mL
B1HBT2	1.7	MDL	5		00:00.0		9452759	W06-002	25	mL
B1HP12	1.7	MDL	5		00:00.0		9470090	W06-003	25	mL
B1J8K7	1.7	MDL	5		00:00.0		9581912	S06-006	25	mL
B1JLH1	1.7	MDL	5		00:00.0		9605402	W06-007	25	mL
B1K1K8	1.7	MDL	5		00:00.0		9606432	W06-008	25	mL
B1KDB9	1.7	MDL	5		00:00.0		9672855	W06-009	25	mL
B1LCV6	1.7	MDL	5		00:00.0		9729395	S07-012	25	mL
B1LR81	1.7	MDL	5		00:00.0		9759257	W07-001	25	mL
B1M7L9	1.7	MDL	5		00:00.0		9857543	W07-002	25	mL
B1MKR6	1.7	MDL	5		00:00.0		9858006	W07-003	25	mL
B1NKL6	1.7	MDL	5		00:00.0		9937862	S07-006	25	mL
B1NY86	1.7	MDL	5		00:00.0		9943405	W07-007	25	mL
B1P834	1.7	MDL	5		00:00.0		9981118	W07-008	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1RCX0									WSCF20072303		
B1VLW1									WSCF20081297		
B1Y2V2									WSCF80145		
B20P88									WSCF90689		
B22YY0									WSCF91844		
B25NV9									WSCF101582		
B1H216									SL549		
B1J8P2									SL616		
B1LCC0									SL661		
B1NKT0									SL698		
B1RD19									WSCF20072303		
B1VM55									WSCF20081625		
B1Y396									WSCF80128		
B20PW5									WSCF90690		
B23035									WSCF91829		
B25P02									WSCF101582		
B1H203									SL550		
B1J8R6									SL616		
B1LCF4									SL656		
B1NKV6									SL699		
B1RD38									WSCF20080175		
B1VM67									WSCF20081625		
B1Y3C2									WSCF80140		
B20PX6									WSCF90682		
B23047									WSCF91775		
B25LR9									SL931		
B26M44									SL960		
B1H1Y8									SL555		
B1J8R8									SL616		
B1LCH6									SL670		
B1VM70									WSCF20082041		
B1Y3C6									WSCF80140		
B20PX9									WSCF90682		
B23050									WSCF91775		
B25P17									WSCF101239		
B1H1Y6									SL555		
B1J8T3									SL616		
B1LCJ1									SL656		
B1NKW4									SL698		
B1RD46									WSCF20072310		
B1VM73									WSCF20081312		
B1Y3D0									WSCF80140		
B20PY2									WSCF90682		
B23053									WSCF100330		
B25P20									WSCF101272		
B1LCJ6									SL665		
B1RD50									WSCF20080093		
B1Y3D4									WSCF80140		
B23056									WSCF91829		
B1DRK0									SL508		
B1H1M4									SL553		
B1H5K5									SL563		
B1HBT2									SL581		
B1HP12									SL589		
B1J8K7									SL616		
B1JLH1									SL622		
B1K1K8									SL626		
B1KDB9									SL633		
B1LCV6									SL656		
B1LR81									SL665		
B1M7L9									SL670		
B1MKR6									SL677		
B1NKL6									SL695		
B1NY86									SL701		
B1P834									SL705		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1RCX0		2								
B1VLW1		2								
B1Y2V2		2	10							
B20P88		2								
B22YY0		2								
B25NV9		2								
B1H216		1.7	5							
B1J8P2		1.7	5							
B1LCC0		1.7	5							
B1NKT0		1.7	5							
B1RD19		2								
B1VM55		2								
B1Y396		2	10							
B20PW5		2								
B23035		2								
B25P02		2								
B1H203		1.7	5							
B1J8R6		1.7	5							
B1LCF4		1.7	5							
B1NKV6		1.7	5							
B1RD38		2								
B1VM67		2								
B1Y3C2		2	10							
B20PX6		2								
B23047		2								
B25LR9		1.4	5							
B26M44		1.4	5							
B1H1Y8		1.7	5							
B1J8R8		1.7	5							
B1LCH6		1.7	5							
B1VM70		2								
B1Y3C6		2	10							
B20PX9		2								
B23050		2								
B25P17		2								
B1H1Y6		1.7	5							
B1J8T3		1.7	5							
B1LCJ1		1.7	5							
B1NKW4		1.7	5							
B1RD46		2								
B1VM73		2								
B1Y3D0		2	10							
B20PY2		2								
B23053		2								
B25P20		2								
B1LCJ6		1.7	5							
B1RD50		2								
B1Y3D4		2	10							
B23056		2								
B1DRK0		0.88	5							
B1H1M4		1.7	5							
B1H5K5		1.7	5							
B1HBT2		1.7	5							
B1HP12		1.7	5							
B1J8K7		1.7	5							
B1JLH1		1.7	5							
B1K1K8		1.7	5							
B1KDB9		1.7	5							
B1LCV6		1.7	5							
B1LR81		1.7	5							
B1M7L9		1.7	5							
B1MKR6		1.7	5							
B1NKL6		1.7	5							
B1NY86		1.7	5							
B1P834		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1PHP2	399-1-10A	9/11/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFF1	399-1-10A	12/15/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV81	399-1-10A	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4W4	399-1-10A	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL53	399-1-10A	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W310	399-1-10A	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W311	399-1-10A	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPR6	399-1-10A	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ83	399-1-10A	8/12/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ84	399-1-10A	8/12/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYN3	399-1-10A	9/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYC8	399-1-10A	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYC9	399-1-10A	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7W2	399-1-10A	1/27/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL08	399-1-10A	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX37	399-1-10A	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R54	399-1-10A	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN2	399-1-10A	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219D3	399-1-10A	8/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KR8	399-1-10A	9/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231F0	399-1-10A	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23924	399-1-10A	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TP6	399-1-10A	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BM1	399-1-10A	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25M87	399-1-10A	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26884	399-1-10A	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KR8	399-1-10A	8/9/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1DRK3	399-1-10B	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H234	399-1-10B	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5K8	399-1-10B	1/18/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBT5	399-1-10B	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP15	399-1-10B	3/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8K9	399-1-10B	6/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLH4	399-1-10B	7/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1L1	399-1-10B	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDC2	399-1-10B	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF73	399-1-10B	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR84	399-1-10B	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR85	399-1-10B	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7M2	399-1-10B	2/2/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKR9	399-1-10B	3/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKM0	399-1-10B	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NY89	399-1-10B	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P837	399-1-10B	8/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHP4	399-1-10B	9/16/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFF3	399-1-10B	12/14/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV83	399-1-10B	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4W6	399-1-10B	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL55	399-1-10B	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPR8	399-1-10B	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W314	399-1-10B	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ88	399-1-10B	8/12/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYN6	399-1-10B	9/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7W4	399-1-10B	1/27/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYD2	399-1-10B	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX39	399-1-10B	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R56	399-1-10B	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN3	399-1-10B	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219D5	399-1-10B	8/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT0	399-1-10B	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231F2	399-1-10B	12/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23926	399-1-10B	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TP8	399-1-10B	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BM3	399-1-10B	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KT2	399-1-10B	8/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1PHP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2007	WSCF38278	
B1RFF1	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV81	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W4	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL53	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1W310	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1W311	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1VPR6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WJ83	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WJ84	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYN3	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1XYC8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1XYC9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2009	20822	
B1YL08	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX37	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R54	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2009	54361	
B219D3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B21KR8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/15/2009	63637	
B231F0	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/21/2009	79316	
B23924	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TP6	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26884	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1DRK3	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H234	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1H5K8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/23/2006	6024111	
B1HBT5	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/2/2006	6061256	
B1HP15	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8K9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLH4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/27/2006	6209119	
B1K1L1	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC2	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF73	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LR84	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1LR85	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7M2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKR9	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/2/2007	7093119	
B1NKM0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY89	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P837	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RFF3	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV83	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W6	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL55	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPR8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1W314	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42319	
B1WJ88	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYN6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1Y7W4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/29/2009	20822	
B1XYD2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX39	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R56	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2009	54361	
B219D5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B21KT0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231F2	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/28/2009	79387	
B23926	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TP8	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B26KT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/10/2010	150977	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1PHP2			R			44:30.0	10/30/2007	1				
B1RFF1			R			50:37.0	1/30/2008	1				
B1RV81			R			49:20.0	2/27/2008	1				
B1T4W4			R			11:33.0	3/25/2008	1				
B1TL53			R			18:50.0	5/3/2008	1				
B1W310			R			24:07.0	8/5/2008	1				
B1W311			R			24:07.0	8/5/2008	1				
B1VPR6			R			34:23.0	9/9/2008	1				
B1WJ83			R			27:11.0	9/17/2008	1				
B1WJ84			R			27:11.0	9/17/2008	1				
B1WYN3			R			35:26.0	10/6/2008	1				
B1XYC8			R			03:00.0	3/11/2009	1				
B1XYC9			R			03:00.0	3/11/2009	1				
B1Y7W2			R			30:34.0	3/29/2009	1				
B1YL08			R			38:40.0	3/17/2009	1				
B1YX37			R			38:41.0	5/30/2009	1				
B20R54			R			36:26.0	8/1/2009	1				
B20YN2			R			32:44.0	8/17/2009	1				
B219D3			R			22:45.0	9/29/2009	1				
B21KR8			R			48:48.0	10/13/2009	1				
B231F0			R			12:07.0	1/11/2010	1				
B23924			R			35:07.0	2/19/2010	1				
B23TP6			R			17:06.0	6/28/2010	1				
B24BM1			R			20:26.0	4/1/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26884			R			17:00.0	8/6/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B1DRK3			R			49:34.0	11/10/2005	1				
B1H234			R			33:50.0	2/2/2006	1				
B1H5K8			R			48:58.0	2/28/2006	1				
B1HBT5			R			54:26.0	12/21/2009	1				
B1HP15			R			21:05.0	5/1/2006	1				
B1J8K9			R			28:18.0	8/1/2006	1				
B1JLH4			R			40:52.0	9/5/2006	1				
B1K1L1			R			41:09.0	9/5/2006	1				
B1KDC2			R			21:19.0	11/2/2006	1				
B1LF73			R			17:52.0	1/30/2007	1				
B1LR84			R			32:43.0	3/2/2007	1				
B1LR85			R			32:43.0	3/2/2007	1				
B1M7M2			R			06:38.0	5/31/2007	1				
B1MKR9			R			26:04.0	5/31/2007	1				
B1NKM0			R			52:27.0	8/20/2007	1				
B1NY89			R			11:14.0	8/29/2007	1				
B1P837			R			08:30.0	10/11/2007	1				
B1PHP4			R			44:31.0	10/31/2007	1				
B1RFF3			R			50:38.0	1/30/2008	1				
B1RV83			R			49:21.0	2/27/2008	1				
B1T4W6			R			11:34.0	3/25/2008	1				
B1TL55			R			18:50.0	5/3/2008	1				
B1VPR8			R			34:23.0	9/15/2008	1				
B1W314			R			24:08.0	8/18/2008	1				
B1WJ88			R			27:12.0	9/16/2008	1				
B1WYN6			R			35:27.0	10/6/2008	1				
B1Y7W4			R			30:34.0	3/29/2009	1				
B1XYD2			R			03:01.0	3/17/2009	1				
B1YX39			R			38:42.0	5/30/2009	1				
B20R56			R			36:27.0	8/1/2009	1				
B20YN3			R			32:45.0	8/17/2009	1				
B219D5			R			22:46.0	9/29/2009	1				
B21KT0			R			48:49.0	10/14/2009	1				
B231F2			R			12:07.0	1/26/2010	1				
B23926			R			35:08.0	2/19/2010	1				
B23TP8			R			17:06.0	6/28/2010	1				
B24BM3			R			20:27.0	4/1/2010	1				
B26KT2			R			14:02.0	9/21/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1PHP2				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RFF1				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RV81				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4W4				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL53				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1W310				WATER	R	7/1/2008	8/5/2008	WATER			PNLGW		
B1W311				WATER	R	7/1/2008	8/5/2008	WATER			PNLGW		
B1VPR6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WJ83				WATER	R	8/12/2008	9/17/2008	WATER			PNLGW		
B1WJ84				WATER	R	8/12/2008	9/17/2008	WATER			PNLGW		
B1WYN3				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1XYC8				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B1XYC9				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B1Y7W2				WATER		1/27/2009	3/29/2009	WATER			PNLGW		
B1YL08				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX37				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R54				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN2				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219D3				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21KR8				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B231F0				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23924				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TP6				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BM1				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B25M87				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26884				WATER		7/20/2010	8/6/2010	WATER			PNLGW		
B26KR8				WATER		8/11/2010	10/1/2010	WATER			PNLGW		
B1DRK3				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H234				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1H5K8				WATER		1/19/2006	2/28/2006	WATER			PNLGW		
B1HBT5				WATER		2/22/2006	4/1/2006	WATER			PNLGW		
B1HP15				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1J8K9				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1JLH4				WATER		7/25/2006	9/5/2006	WATER			PNLGW		
B1K1L1				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDC2				WATER		9/15/2006	11/2/2006				PNLGW		
B1LF73				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1LR84				WATER	R	1/6/2007	3/2/2007	WATER			PNLGW		
B1LR85				WATER	R	1/6/2007	3/2/2007	WATER			PNLGW		
B1M7M2				WATER		2/3/2007	5/31/2007	WATER			PNLGW		
B1MKR9				WATER		3/22/2007	5/31/2007	WATER			PNLGW		
B1NKM0				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NY89				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P837				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
B1PHP4				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RFF3				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV83				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4W6				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL55				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VPR8				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1W314				WATER		7/14/2008	8/18/2008	WATER			PNLGW		
B1WJ88				WATER		8/12/2008	9/16/2008	WATER			PNLGW		
B1WYN6				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1Y7W4				WATER		1/27/2009	3/29/2009	WATER			PNLGW		
B1XYD2				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX39				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R56				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN3				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219D5				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21KT0				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B231F2				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B23926				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TP8				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BM3				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B26KT2				WATER		8/9/2010	9/21/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1PHP2	2	MDL			00:00.0		9995368	W07-009	5	mL
B1RFF1	2	MDL			00:00.0		10132049	W08-012	5	mL
B1RV81	2	MDL			00:00.0		10152203	W08-001	5	mL
B1T4W4	2	MDL			00:00.0		10176572	W08-002	5	mL
B1TL53	2	MDL			00:00.0		10216094	W08-003	5	mL
B1W310	2	MDL			00:00.0		10331362	W08-007	5	mL
B1W311	2	MDL			00:00.0		10331336	W08-007	5	mL
B1VPR6	2	MDL			00:00.0		10857836	W08-006	5	mL
B1WJ83	2	MDL			00:00.0		10874916	W08-008	5	mL
B1WJ84	2	MDL			00:00.0		10874900	W08-008	5	mL
B1WYN3	2	MDL			00:00.0		10919759	W08-009	5	mL
B1XYC8	2	MDL	10		00:00.0		11083475	W09-012	5	mL
B1XYC9	2	MDL	10		00:00.0		11083501	W09-012	5	mL
B1Y7W2	2	MDL	10		00:00.0		11931489	W09-001	5	mL
B1YL08	2	MDL	10		00:00.0		11094725	W09-002	5	mL
B1YX37	2	MDL			00:00.0		15322172	W09-003	5	mL
B20R54	2	MDL			00:00.0		18875109	W09-006	5	mL
B20YN2	2	MDL			00:00.0		19639413	W09-007	5	mL
B219D3	2	MDL			00:00.0		22122122	W09-008	5	mL
B21KR8	2	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769606	W09-009	5	mL
B231F0	2	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743228	W10-012	5	mL
B23924	2	MDL		Laboratory Method ID is LA-523-455	05:51.0		28661003	W10-001	5	mL
B23TP6	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326554	W10-002	5	mL
B24BM1	2	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947678	W10-003	5	mL
B25M87	1.4	MDL	5		37:37.0		38379809	X10-072	25	mL
B26884	2	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384315	W10-007	5	mL
B26KR8	1.4	MDL	5		52:33.0		44203908	W10-008	25	mL
B1DRK3	0.88	MDL	5		00:00.0		7956345	W05-009	25	mL
B1H234	1.7	MDL	5		00:00.0		9264869	S06-012	25	mL
B1H5K8	1.7	MDL	5		00:00.0		9281964	W06-001	25	mL
B1HBT5	1.7	MDL	5		00:00.0		9383097	W06-002	25	mL
B1HP15	1.7	MDL	5		00:00.0		9470116	W06-003	25	mL
B1J8K9	1.7	MDL	5		00:00.0		9581383	S06-006	25	mL
B1JLH4	1.7	MDL	5		00:00.0		9605321	W06-007	25	mL
B1K1L1	1.7	MDL	5		00:00.0		9606546	W06-008	25	mL
B1KDC2	1.7	MDL	5		00:00.0		9672917	W06-009	25	mL
B1LF73	1.7	MDL	5		00:00.0		9729579	W07-012	25	mL
B1LR84	1.7	MDL	5		00:00.0		9759178	W07-001	25	mL
B1LR85	1.7	MDL	5		00:00.0		9759208	W07-001	25	mL
B1M7M2	1.7	MDL	5		00:00.0		9857491	W07-002	25	mL
B1MKR9	1.7	MDL	5		00:00.0		9857980	W07-003	25	mL
B1NKM0	1.7	MDL	5		00:00.0		9937888	S07-006	25	mL
B1NY89	1.7	MDL	5		00:00.0		9943353	W07-007	25	mL
B1P837	1.7	MDL	5		00:00.0		9980600	W07-008	25	mL
B1PHP4	2	MDL			00:00.0		9999401	W07-009	5	mL
B1RFF3	2	MDL			00:00.0		10132473	W08-012	5	mL
B1RV83	2	MDL			00:00.0		10152229	W08-001	5	mL
B1T4W6	2	MDL			00:00.0		10176546	W08-002	5	mL
B1TL55	2	MDL			00:00.0		10216043	W08-003	5	mL
B1VPR8	2	MDL			00:00.0		10862654	W08-006	5	mL
B1W314	2	MDL			00:00.0		10809616	W08-007	5	mL
B1WJ88	2	MDL			00:00.0		10873763	W08-008	5	mL
B1WYN6	2	MDL			00:00.0		10919733	W08-009	5	mL
B1Y7W4	2	MDL	10		00:00.0		11931515	W09-001	5	mL
B1XYD2	2	MDL	10		00:00.0		11094647	W09-012	5	mL
B1YX39	2	MDL			00:00.0		15322120	W09-003	5	mL
B20R56	2	MDL			00:00.0		18875135	W09-006	5	mL
B20YN3	2	MDL			00:00.0		19639491	W09-007	5	mL
B219D5	2	MDL			00:00.0		22122148	W09-008	5	mL
B21KT0	2	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771989	W09-009	5	mL
B231F2	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512197	W10-012	5	mL
B23926	2	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660891	W10-001	5	mL
B23TP8	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326620	W10-002	5	mL
B24BM3	2	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947703	W10-003	5	mL
B26KT2	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550427	W10-008	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1PHP2									WSCF20071621		
B1RFF1									WSCF20072251		
B1RV81									WSCF20080065		
B1T4W4									WSCF20080226		
B1TL53									WSCF20080538		
B1W310									WSCF20081325		
B1W311									WSCF20081325		
B1VPR6									WSCF20081423		
B1WJ83									WSCF20081720		
B1WJ84									WSCF20081720		
B1WYN3									WSCF20081922		
B1XYC8									WSCF80130		
B1XYC9									WSCF80130		
B1Y7W2									WSCF90013		
B1YL08									WSCF90065		
B1YX37									WSCF90214		
B20R54									WSCF90626		
B20YN2									WSCF90746		
B219D3									WSCF90937		
B21KR8									WSCF91058		
B231F0									WSCF91776		
B23924									WSCF100090		
B23TP6									WSCF100334		
B24BM1									WSCF100517		
B25M87									SL931		
B26884									WSCF101780		
B26KR8									SL962		
B1DRK3									SL508		
B1H234									SL553		
B1H5K8									SL563		
B1HBT5									SL580		
B1HP15									SL589		
B1J8K9									SL616		
B1JLH4									SL622		
B1K1L1									SL626		
B1KDC2									SL633		
B1LF73									SL656		
B1LR84									SL665		
B1LR85									SL665		
B1M7M2									SL670		
B1MKR9									SL677		
B1NKM0									SL695		
B1NY89									SL701		
B1P837									SL705		
B1PHP4									WSCF20071655		
B1RFF3									WSCF20072245		
B1RV83									WSCF20080065		
B1T4W6									WSCF20080226		
B1TL55									WSCF20080538		
B1VPR8									WSCF20081323		
B1W314									WSCF20081422		
B1WJ88									WSCF20081720		
B1WYN6									WSCF20081922		
B1Y7W4									WSCF90013		
B1XYD2									WSCF90065		
B1YX39									WSCF90214		
B20R56									WSCF90626		
B20YN3									WSCF90746		
B219D5									WSCF90937		
B21KT0									WSCF90998		
B231F2									WSCF91807		
B23926									WSCF100090		
B23TP8									WSCF100334		
B24BM3									WSCF100517		
B26KT2									WSCF102010		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1PHP2		2								
B1RFF1		2								
B1RV81		2								
B1T4W4		2								
B1TL53		2								
B1W310		2								
B1W311		2								
B1VPR6		2								
B1WJ83		2								
B1WJ84		2								
B1WYN3		2								
B1XYC8		2	10							
B1XYC9		2	10							
B1Y7W2		2	10							
B1YL08		2	10							
B1YX37		2								
B20R54		2								
B20YN2		2								
B219D3		2								
B21KR8		2								
B231F0		2								
B23924		2								
B23TP6		2								
B24BM1		2								
B25M87		1.4	5							
B26884		2								
B26KR8		1.4	5							
B1DRK3		0.88	5							
B1H234		1.7	5							
B1H5K8		1.7	5							
B1HBT5		1.7	5							
B1HP15		1.7	5							
B1J8K9		1.7	5							
B1JLH4		1.7	5							
B1K1L1		1.7	5							
B1KDC2		1.7	5							
B1LF73		1.7	5							
B1LR84		1.7	5							
B1LR85		1.7	5							
B1M7M2		1.7	5							
B1MKR9		1.7	5							
B1NKM0		1.7	5							
B1NY89		1.7	5							
B1P837		1.7	5							
B1PHP4		2								
B1RFF3		2								
B1RV83		2								
B1T4W6		2								
B1TL55		2								
B1VPR8		2								
B1W314		2								
B1WJ88		2								
B1WYN6		2								
B1Y7W4		2	10							
B1XYD2		2	10							
B1YX39		2								
B20R56		2								
B20YN3		2								
B219D5		2								
B21KT0		2								
B231F2		2								
B23926		2								
B23TP8		2								
B24BM3		2								
B26KT2		2								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B26886	399-1-10B	8/15/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1M8	399-1-11	12/14/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1J8L3	399-1-11	6/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCT8	399-1-11	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKM4	399-1-11	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RCX7	399-1-11	1/14/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VLW7	399-1-11	6/27/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y2W3	399-1-11	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20P96	399-1-11	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B22YY9	399-1-11	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25NW8	399-1-11	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H230	399-1-12	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8L7	399-1-12	7/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCT4	399-1-12	12/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKM8	399-1-12	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RCY1	399-1-12	12/28/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VLX0	399-1-12	6/27/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20P99	399-1-12	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23002	399-1-12	4/7/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25M91	399-1-12	6/6/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M29	399-1-12	8/9/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1WY92	399-1-13A	9/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1N2	399-1-15	12/21/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8M1	399-1-15	6/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCT0	399-1-15	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKN2	399-1-15	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RCY5	399-1-15	12/28/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VLX6	399-1-15	6/27/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y2X1	399-1-15	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PB2	399-1-15	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23005	399-1-15	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25NX4	399-1-15	7/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRK6	399-1-16A	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H226	399-1-16A	12/16/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5L1	399-1-16A	1/18/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBT8	399-1-16A	2/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP18	399-1-16A	3/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8M5	399-1-16A	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLH7	399-1-16A	7/31/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1L4	399-1-16A	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDC5	399-1-16A	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF75	399-1-16A	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR89	399-1-16A	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7M5	399-1-16A	2/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKT2	399-1-16A	3/22/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKN6	399-1-16A	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NY92	399-1-16A	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P840	399-1-16A	8/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHP6	399-1-16A	9/6/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFF5	399-1-16A	12/14/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV84	399-1-16A	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV85	399-1-16A	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4W8	399-1-16A	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL57	399-1-16A	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W316	399-1-16A	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT0	399-1-16A	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ91	399-1-16A	8/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYN9	399-1-16A	9/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYD4	399-1-16A	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7W6	399-1-16A	1/15/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL12	399-1-16A	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX41	399-1-16A	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R57	399-1-16A	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R58	399-1-16A	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN4	399-1-16A	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B26886	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/17/2010	151935	
B1H1M8	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/17/2005	5353256	
B1J8L3	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1LCT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1NKM4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1RCX7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/23/2008	WSCF39958	
B1VLW7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42237	
B1Y2W3	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20P96	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B22YY9	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25NW8	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B1H230	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J8L7	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/28/2006	6212114	
B1LCT4	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/18/2006	6353427	
B1NKM8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RCY1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1VLX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42237	
B20P99	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B23002	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/8/2010	109677	
B25M91	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M29	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1WY92	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1H1N2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/3/2006	6004153	
B1J8M1	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1LCT0	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1NKN2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1RCY5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1VLX6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42237	
B1Y2X1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20PB2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B23005	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B25NX4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/12/2010	142378	
B1DRK6	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H226	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1H5L1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/21/2006	6023071	
B1HBT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/3/2006	6062103	
B1HP18	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8M5	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1JLH7	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1L4	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC5	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF75	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LR89	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7M5	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/28/2007	7061140	
B1MKT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NKN6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1NY92	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P840	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/19/2007	WSCF38259	
B1RFF5	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV84	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1RV85	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL57	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1W316	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1VPT0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WJ91	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYN9	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1XYD4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL12	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX41	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R57	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20R58	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B26886			R			17:00.0	9/25/2010	1				
B1H1M8			R			28:32.0	2/1/2006	1				
B1J8L3			R			28:29.0	8/1/2006	1				
B1LCT8			R			39:30.0	1/30/2007	1				
B1NKM4			R			52:34.0	8/24/2007	1				
B1RCX7			R			18:16.0	3/1/2008	1				
B1VLW7			R			34:57.0	8/27/2008	1				
B1Y2W3			R			03:08.0	3/11/2009	1				
B20P96			R			38:24.0	8/17/2009	1				
B22YY9			R			04:01.0	1/21/2010	1				
B25NW8			R			59:23.0	8/6/2010	1				
B1H230			R			33:41.0	2/2/2006	1				
B1J8L7			R			28:35.0	9/5/2006	1				
B1LCT4			R			39:26.0	2/12/2007	1				
B1NKM8			R			52:39.0	7/31/2007	1				
B1RCY1			R			18:20.0	2/14/2008	1				
B1VLX0			R			35:02.0	8/27/2008	1				
B20P99			R			38:27.0	8/17/2009	1				
B23002			R			04:07.0	5/14/2010	1				
B25M91			R			44:11.0	7/26/2010	1				
B26M29			R			04:47.0	9/28/2010	1				
B1WY92			R			53:41.0	10/28/2008	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B1J8M1			R			28:47.0	8/1/2006	1				
B1LCT0			R			39:22.0	1/30/2007	1				
B1NKN2			R			52:43.0	8/20/2007	1				
B1RCY5			R			18:24.0	2/14/2008	1				
B1VLX6			R			35:13.0	8/27/2008	1				
B1Y2X1			R			03:31.0	3/11/2009	1				
B20PB2			R			38:31.0	8/17/2009	1				
B23005			R			04:10.0	1/10/2010	1				
B25NX4			R			59:36.0	8/6/2010	1				
B1DRK6			R			49:35.0	11/10/2005	1				
B1H226			R			33:27.0	2/1/2006	1				
B1H5L1			R			49:00.0	2/28/2006	1				
B1HBT8			R			54:27.0	4/28/2006	1				
B1HP18			R			21:06.0	5/1/2006	1				
B1J8M5			R			28:54.0	8/1/2006	1				
B1JLH7			R			40:53.0	9/2/2006	1				
B1K1L4			R			41:10.0	9/5/2006	1				
B1KDC5			R			21:21.0	11/2/2006	1				
B1LF75			R			17:52.0	2/28/2007	1				
B1LR89			R			32:45.0	3/2/2007	1				
B1M7M5			R			06:39.0	5/31/2007	1				
B1MKT2			R			26:04.0	5/31/2007	1				
B1NKN6			R			52:49.0	8/24/2007	1				
B1NY92			R			11:15.0	8/29/2007	1				
B1P840			R			08:30.0	10/11/2007	1				
B1PHP6			R			44:31.0	10/18/2007	1				
B1RFF5			R			50:38.0	1/30/2008	1				
B1RV84			R			49:29.0	2/27/2008	1				
B1RV85			R			49:29.0	2/27/2008	1				
B1T4W8			R			11:35.0	3/25/2008	1				
B1TL57			R			18:51.0	5/3/2008	1				
B1W316			R			24:08.0	8/5/2008	1				
B1VPT0			R			34:24.0	9/9/2008	1				
B1WJ91			R			27:13.0	9/15/2008	1				
B1WYN9			R			35:28.0	10/24/2008	1				
B1XYD4			R			03:02.0	3/11/2009	1				
B1Y7W6			R			30:35.0	3/4/2009	1				
B1YL12			R			38:42.0	3/17/2009	1				
B1YX41			R			38:42.0	5/30/2009	1				
B20R57			R			36:34.0	8/1/2009	1				
B20R58			R			36:34.0	8/1/2009	1				
B20YN4			R			32:46.0	8/17/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B26886				WATER		8/15/2010	9/25/2010	WATER			PNLGW		
B1H1M8				WATER		12/15/2005	2/1/2006	WATER			PNLGW		
B1J8L3				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCT8				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1NKM4				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RCX7				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1VLW7				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2W3				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20P96				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B22YY9				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25NW8				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1H230				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8L7				WATER		7/25/2006	9/5/2006	WATER			PNLGW		
B1LCT4				WATER		12/15/2006	2/12/2007	WATER			PNLGW		
B1NKM8				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RCY1				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLX0				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B20P99				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B23002				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25M91				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M29				WATER		8/11/2010	9/28/2010	WATER			PNLGW		
B1WY92				WATER		9/25/2008	10/28/2008	WATER			PNLGW		
B1H1N2				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1J8M1				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCT0				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1NKN2				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RCY5				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLX6				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2X1				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20PB2				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B23005				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25NX4				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B1DRK6				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H226				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1H5L1				WATER		1/19/2006	2/28/2006	WATER			PNLGW		
B1HBT8				WATER		2/28/2006	4/28/2006	WATER			PNLGW		
B1HP18				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1J8M5				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1JLH7				WATER		8/1/2006	9/2/2006	WATER			PNLGW		
B1K1L4				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDC5				WATER		9/15/2006	11/2/2006				PNLGW		
B1LF75				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1LR89				WATER		1/6/2007	3/2/2007	WATER			PNLGW		
B1M7M5				WATER		2/22/2007	5/31/2007	WATER			PNLGW		
B1MKT2				WATER		3/23/2007	5/31/2007	WATER			PNLGW		
B1NKN6				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1NY92				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P840				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
B1PHP6				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1RFF5				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV84				WATER	R	1/11/2008	2/27/2008	WATER			PNLGW		
B1RV85				WATER	R	1/11/2008	2/27/2008	WATER			PNLGW		
B1T4W8				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL57				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1W316				WATER		7/1/2008	8/5/2008	WATER			PNLGW		
B1VPT0				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WJ91				WATER		8/11/2008	9/15/2008	WATER			PNLGW		
B1WYN9				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1XYD4				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y7W6				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL12				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX41				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R57				WATER	R	6/16/2009	8/1/2009	WATER			PNLGW		
B20R58				WATER	R	6/16/2009	8/1/2009	WATER			PNLGW		
B20YN4				WATER		7/14/2009	8/17/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B26886	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105293	W10-007	5	mL
B1H1M8	0.88	MDL	5		00:00.0		9253252	S06-012	25	mL
B1J8L3	1.7	MDL	5		00:00.0		9581497	S06-006	25	mL
B1LCT8	1.7	MDL	5		00:00.0		9729382	S07-012	25	mL
B1NKM4	1.7	MDL	5		00:00.0		9941693	S07-006	25	mL
B1RCX7	2	MDL			00:00.0		10154415	S08-012	5	mL
B1VLW7	2	MDL			00:00.0		10830402	S08-006	5	mL
B1Y2W3	2	MDL	10		00:00.0		11084363	S09-012	5	mL
B20P96	2	MDL			00:00.0		19639018	S09-006	5	mL
B22YY9	2	MDL		Laboratory Method ID is LA-523-455	21:48.0		27133919	S10-012	5	mL
B25NW8	2	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387099	S10-006	5	mL
B1H230	1.7	MDL	5		00:00.0		9264917	S06-012	25	mL
B1J8L7	1.7	MDL	5		00:00.0		9605272	S06-006	25	mL
B1LCT4	1.7	MDL	5		00:00.0		9738087	S07-012	25	mL
B1NKM8	1.7	MDL	5		00:00.0		9921660	S07-006	25	mL
B1RCY1	2	MDL			00:00.0		10145477	S08-012	5	mL
B1VLX0	2	MDL			00:00.0		10830376	S08-006	5	mL
B20P99	2	MDL			00:00.0		19639044	S09-006	5	mL
B23002	2	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260707	S10-012	5	mL
B25M91	1.4	MDL	5		37:36.0		38379848	X10-072	25	mL
B26M29	1.4	MDL	5		53:10.0		44192700	X10-097	25	mL
B1WY92	2	MDL			00:00.0		10964692	S08-009	5	mL
B1H1N2	1.7	MDL	5		00:00.0		9237731	S06-012	25	mL
B1J8M1	1.7	MDL	5		00:00.0		9581886	S06-006	25	mL
B1LCT0	1.7	MDL	5		00:00.0		9729356	S07-012	25	mL
B1NKN2	1.7	MDL	5		00:00.0		9937914	S07-006	25	mL
B1RCY5	2	MDL			00:00.0		10145544	S08-012	5	mL
B1VLX6	2	MDL			00:00.0		10830350	S08-006	5	mL
B1Y2X1	2	MDL	10		00:00.0		11084389	S09-012	5	mL
B20PB2	2	MDL			00:00.0		19638966	S09-006	5	mL
B23005	2	MDL		Laboratory Method ID is LA-523-455	58:15.0		26741589	S10-012	5	mL
B25NX4	2	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387350	S10-006	5	mL
B1DRK6	0.88	MDL	5		00:00.0		7956297	W05-009	25	mL
B1H226	1.7	MDL	5		00:00.0		9253333	S06-012	25	mL
B1H5L1	1.7	MDL	5		00:00.0		9281916	W06-001	25	mL
B1HBT8	1.7	MDL	5		00:00.0		9452733	W06-002	25	mL
B1HP18	1.7	MDL	5		00:00.0		9470809	W06-003	25	mL
B1J8M5	1.7	MDL	5		00:00.0		9581575	S06-006	25	mL
B1JLH7	1.7	MDL	5		00:00.0		9604057	W06-007	25	mL
B1K1L4	1.7	MDL	5		00:00.0		9606406	W06-008	25	mL
B1KDC5	1.7	MDL	5		00:00.0		9672777	W06-009	25	mL
B1LF75	1.7	MDL	5		00:00.0		9753232	W07-012	25	mL
B1LR89	1.7	MDL	5		00:00.0		9760543	W07-001	25	mL
B1M7M5	1.7	MDL	5		00:00.0		9855170	W07-002	25	mL
B1MKT2	1.7	MDL	5		00:00.0		9858058	W07-003	25	mL
B1NKN6	1.7	MDL	5		00:00.0		9941719	S07-006	25	mL
B1NY92	1.7	MDL	5		00:00.0		9943825	W07-007	25	mL
B1P840	1.7	MDL	5		00:00.0		9981092	W07-008	25	mL
B1PHP6	2	MDL			00:00.0		9987474	W07-009	5	mL
B1RFF5	2	MDL			00:00.0		10132447	W08-012	5	mL
B1RV84	2	MDL			00:00.0		10152255	W08-001	5	mL
B1RV85	2	MDL			00:00.0		10152074	W08-001	5	mL
B1T4W8	2	MDL			00:00.0		10176520	W08-002	5	mL
B1TL57	2	MDL			00:00.0		10216022	W08-003	5	mL
B1W316	2	MDL			00:00.0		10331310	W08-007	5	mL
B1VPT0	2	MDL			00:00.0		10857723	W08-006	5	mL
B1WJ91	2	MDL			00:00.0		10863998	W08-008	5	mL
B1WYN9	2	MDL			00:00.0		10961880	W08-009	5	mL
B1XYD4	2	MDL	10		00:00.0		11083527	W09-012	5	mL
B1Y7W6	2	MDL			00:00.0		11080602	W09-001	5	mL
B1YL12	2	MDL	10		00:00.0		11094754	W09-002	5	mL
B1YX41	2	MDL			00:00.0		15322094	W09-003	5	mL
B20R57	2	MDL			00:00.0		18875187	W09-006	5	mL
B20R58	2	MDL			00:00.0		18875213	W09-006	5	mL
B20YN4	2	MDL			00:00.0		19639569	W09-007	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B26886									WSCF102115		
B1H1M8									SL550		
B1J8L3									SL616		
B1LCT8									SL656		
B1NKM4									SL699		
B1RCX7									WSCF20080071		
B1VLW7									WSCF20081297		
B1Y2W3									WSCF80145		
B20P96									WSCF90708		
B22YY9									WSCF91829		
B25NW8									WSCF101239		
B1H230									SL553		
B1J8L7									SL622		
B1LCT4									SL658		
B1NKM8									SL698		
B1RCY1									WSCF20072303		
B1VLX0									WSCF20081297		
B20P99									WSCF90708		
B23002									WSCF100706		
B25M91									SL931		
B26M29									SL960		
B1WY92									WSCF20082078		
B1H1N2									SL549		
B1J8M1									SL616		
B1LCT0									SL656		
B1NKN2									SL695		
B1RCY5									WSCF20072303		
B1VLX6									WSCF20081297		
B1Y2X1									WSCF80145		
B20PB2									WSCF90708		
B23005									WSCF91775		
B25NX4									WSCF101582		
B1DRK6									SL508		
B1H226									SL550		
B1H5L1									SL563		
B1HBT8									SL581		
B1HP18									SL589		
B1J8M5									SL616		
B1JLH7									SL621		
B1K1L4									SL626		
B1KDC5									SL633		
B1LF75									SL661		
B1LR89									SL665		
B1M7M5									SL672		
B1MKT2									SL677		
B1NKN6									SL699		
B1NY92									SL701		
B1P840									SL705		
B1PHP6									WSCF20071594		
B1RFF5									WSCF20072245		
B1RV84									WSCF20080065		
B1RV85									WSCF20080065		
B1T4W8									WSCF20080226		
B1TL57									WSCF20080538		
B1W316									WSCF20081325		
B1VPT0									WSCF20081423		
B1WJ91									WSCF20081703		
B1WYN9									WSCF20082041		
B1XYD4									WSCF80130		
B1Y7W6									WSCF20090058		
B1YL12									WSCF90065		
B1YX41									WSCF90214		
B20R57									WSCF90626		
B20R58									WSCF90626		
B20YN4									WSCF90746		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B26886		2								
B1H1M8		0.88	5							
B1J8L3		1.7	5							
B1LCT8		1.7	5							
B1NKM4		1.7	5							
B1RCX7		2								
B1VLW7		2								
B1Y2W3		2	10							
B20P96		2								
B22YY9		2								
B25NW8		2								
B1H230		1.7	5							
B1J8L7		1.7	5							
B1LCT4		1.7	5							
B1NKM8		1.7	5							
B1RCY1		2								
B1VLX0		2								
B20P99		2								
B23002		2								
B25M91		1.4	5							
B26M29		1.4	5							
B1WY92		2								
B1H1N2		1.7	5							
B1J8M1		1.7	5							
B1LCT0		1.7	5							
B1NKN2		1.7	5							
B1RCY5		2								
B1VLX6		2								
B1Y2X1		2	10							
B20PB2		2								
B23005		2								
B25NX4		2								
B1DRK6		0.88	5							
B1H226		1.7	5							
B1H5L1		1.7	5							
B1HBT8		1.7	5							
B1HP18		1.7	5							
B1J8M5		1.7	5							
B1JLH7		1.7	5							
B1K1L4		1.7	5							
B1KDC5		1.7	5							
B1LF75		1.7	5							
B1LR89		1.7	5							
B1M7M5		1.7	5							
B1MKT2		1.7	5							
B1NKN6		1.7	5							
B1NY92		1.7	5							
B1P840		1.7	5							
B1PHP6		2								
B1RFF5		2								
B1RV84		2								
B1RV85		2								
B1T4W8		2								
B1TL57		2								
B1W316		2								
B1VPT0		2								
B1WJ91		2								
B1WYN9		2								
B1XYD4		2	10							
B1Y7W6		2								
B1YL12		2	10							
B1YX41		2								
B20R57		2								
B20R58		2								
B20YN4		2								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B219D7	399-1-16A	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT2	399-1-16A	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231F4	399-1-16A	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23928	399-1-16A	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TR0	399-1-16A	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BM5	399-1-16A	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25NX7	399-1-16A	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26888	399-1-16A	7/23/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KT4	399-1-16A	8/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRK9	399-1-16B	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H1N6	399-1-16B	12/16/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5L4	399-1-16B	1/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBV1	399-1-16B	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBV2	399-1-16B	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP21	399-1-16B	3/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8M9	399-1-16B	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLJ0	399-1-16B	7/31/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1L8	399-1-16B	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDC8	399-1-16B	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF76	399-1-16B	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF77	399-1-16B	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR92	399-1-16B	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7M8	399-1-16B	2/2/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKT5	399-1-16B	3/22/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKP0	399-1-16B	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NY95	399-1-16B	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P843	399-1-16B	8/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHP8	399-1-16B	9/16/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFF7	399-1-16B	12/14/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV88	399-1-16B	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X0	399-1-16B	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL59	399-1-16B	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT1	399-1-16B	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT2	399-1-16B	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W317	399-1-16B	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W318	399-1-16B	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ94	399-1-16B	8/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYP2	399-1-16B	9/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYD6	399-1-16B	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7W8	399-1-16B	1/15/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL14	399-1-16B	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX43	399-1-16B	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R60	399-1-16B	6/29/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R61	399-1-16B	6/29/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN5	399-1-16B	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219D8	399-1-16B	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT4	399-1-16B	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231F6	399-1-16B	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23930	399-1-16B	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TR2	399-1-16B	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BM7	399-1-16B	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25NY0	399-1-16B	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KT6	399-1-16B	8/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KR9	399-1-16B	8/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26890	399-1-16B	8/15/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1LCP5	399-1-16C	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD02	399-1-16C	1/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y2Y2	399-1-16C	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23014	399-1-16C	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRL2	399-1-17A	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H239	399-1-17A	12/16/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5L7	399-1-17A	1/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBV6	399-1-17A	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP24	399-1-17A	3/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8N3	399-1-17A	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B219D7	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2009	63336	
B231F4	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23928	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TR0	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25NX7	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B26888	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B26KT4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/11/2010	150977	
B1DRK9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1N6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1H5L4	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV1	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HBV2	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP21	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8M9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1JLJ0	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1L8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC8	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF76	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LF77	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LR92	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7M8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKT5	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NKP0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY95	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P843	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RFF7	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV88	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4X0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL59	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPT1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1VPT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W317	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1W318	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1WJ94	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1XYD6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL14	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX43	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R60	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B20R61	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B20YN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219D8	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2009	63336	
B231F6	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23930	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TR2	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM7	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25NY0	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B26KT6	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/11/2010	150977	
B26KR9	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/11/2010	150977	
B26890	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/17/2010	151935	
B1LCP5	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1RD02	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40141	
B1Y2Y2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B23014	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B1DRL2	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H239	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1H5L7	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV6	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP24	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1J8N3	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B219D7			R			22:46.0	9/16/2009	1				
B21KT2			R			48:50.0	9/30/2009	1				
B231F4			R			12:08.0	1/10/2010	1				
B23928			R			35:08.0	2/19/2010	1				
B23TR0			R			17:07.0	6/28/2010	1				
B24BM5			R			20:27.0	4/1/2010	1				
B25NX7			R			59:40.0	8/6/2010	1				
B26888			R			17:01.0	9/15/2010	1				
B26KT4			R			14:02.0	9/21/2010	1				
B1DRK9			R			49:36.0	11/10/2005	1				
B1H1N6			R			28:59.0	2/1/2006	1				
B1H5L4			R			49:01.0	3/23/2006	1				
B1HBV1			R			54:56.0	12/21/2009	1				
B1HBV2			R			54:57.0	12/21/2009	1				
B1HP21			R			21:07.0	5/1/2006	1				
B1J8M9			R			29:02.0	8/1/2006	1				
B1JLJ0			R			40:54.0	9/2/2006	1				
B1K1L8			R			41:41.0	9/5/2006	1				
B1KDC8			R			21:23.0	11/2/2006	1				
B1LF76			R			18:00.0	2/28/2007	1				
B1LF77			R			18:00.0	2/28/2007	1				
B1LR92			R			32:45.0	3/2/2007	1				
B1M7M8			R			06:40.0	5/31/2007	1				
B1MKT5			R			26:05.0	5/31/2007	1				
B1NKP0			R			52:53.0	8/20/2007	1				
B1NY95			R			11:16.0	8/29/2007	1				
B1P843			R			08:31.0	10/11/2007	1				
B1PHP8			R			44:32.0	10/31/2007	1				
B1RFF7			R			50:39.0	1/30/2008	1				
B1RV88			R			49:30.0	2/27/2008	1				
B1T4X0			R			11:35.0	3/25/2008	1				
B1TL59			R			18:52.0	5/3/2008	1				
B1VPT1			R			34:44.0	8/13/2008	1				
B1VPT2			R			34:45.0	8/13/2008	1				
B1W317			R			24:12.0	8/5/2008	1				
B1W318			R			24:12.0	8/5/2008	1				
B1WJ94			R			27:14.0	9/15/2008	1				
B1WYP2			R			35:29.0	10/24/2008	1				
B1XYD6			R			03:02.0	3/11/2009	1				
B1Y7W8			R			30:36.0	3/4/2009	1				
B1YL14			R			38:43.0	3/17/2009	1				
B1YX43			R			38:43.0	5/30/2009	1				
B20R60			R			36:39.0	8/29/2009	1				
B20R61			R			36:39.0	8/29/2009	1				
B20YN5			R			32:46.0	8/17/2009	1				
B219D8			R			22:56.0	9/16/2009	1				
B21KT4			R			48:51.0	9/30/2009	1				
B231F6			R			12:08.0	1/10/2010	1				
B23930			R			35:15.0	2/19/2010	1				
B23TR2			R			17:07.0	6/28/2010	1				
B24BM7			R			20:28.0	4/1/2010	1				
B25NY0			R			59:44.0	8/6/2010	1				
B26KT6			R			14:03.0	9/21/2010	1				
B26KR9			R			14:02.0	9/21/2010	1				
B26890			R			17:01.0	9/25/2010	1				
B1LCP5			R			38:58.0	1/30/2007	1				
B1RD02			R			18:35.0	4/3/2008	1				
B1Y2Y2			R			03:42.0	3/11/2009	1				
B23014			R			04:38.0	1/10/2010	1				
B1DRL2			R			49:38.0	11/10/2005	1				
B1H239			R			33:53.0	2/1/2006	1				
B1H5L7			R			49:03.0	3/23/2006	1				
B1HBV6			R			54:59.0	12/21/2009	1				
B1HP24			R			21:08.0	4/27/2006	1				
B1J8N3			R			29:10.0	8/1/2006	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B219D7				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KT2				WATER		9/1/2009	9/30/2009	WATER			PNLGW		
B231F4				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23928				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TR0				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BM5				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B25NX7				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26888				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B26KT4				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1DRK9				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H1N6				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1H5L4				WATER		1/25/2006	3/23/2006	WATER			PNLGW		
B1HBV1				WATER	R	2/22/2006	4/1/2006	WATER			PNLGW		
B1HBV2				WATER	R	2/22/2006	4/1/2006	WATER			PNLGW		
B1HP21				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1J8M9				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1JLJ0				WATER		8/1/2006	9/2/2006	WATER			PNLGW		
B1K1L8				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDC8				WATER		9/15/2006	11/2/2006				PNLGW		
B1LF76				WATER	R	12/23/2006	2/28/2007	WATER			PNLGW		
B1LF77				WATER	R	12/23/2006	2/28/2007	WATER			PNLGW		
B1LR92				WATER		1/6/2007	3/2/2007	WATER			PNLGW		
B1M7M8				WATER		2/3/2007	5/31/2007	WATER			PNLGW		
B1MKT5				WATER		3/23/2007	5/31/2007	WATER			PNLGW		
B1NKP0				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NY95				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P843				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
B1PHP8				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RFF7				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV88				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4X0				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL59				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VPT1				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1VPT2				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1W317				WATER	R	7/1/2008	8/5/2008	WATER			PNLGW		
B1W318				WATER	R	7/1/2008	8/5/2008	WATER			PNLGW		
B1WJ94				WATER		8/11/2008	9/15/2008	WATER			PNLGW		
B1WYP2				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1XYD6				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y7W8				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL14				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX43				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R60				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B20R61				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B20YN5				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219D8				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KT4				WATER		9/1/2009	9/30/2009	WATER			PNLGW		
B231F6				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23930				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TR2				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BM7				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B25NY0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26KT6				WATER	R	8/9/2010	9/21/2010	WATER			PNLGW		
B26KR9				WATER	R	8/9/2010	9/21/2010	WATER			PNLGW		
B26890				WATER		8/15/2010	9/25/2010	WATER			PNLGW		
B1LCP5				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1RD02				WATER	S	1/31/2008	4/3/2008	WATER			PNLGW		
B1Y2Y2				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B23014				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B1DRL2				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H239				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1H5L7				WATER		1/25/2006	3/23/2006	WATER			PNLGW		
B1HBV6				WATER		2/22/2006	4/1/2006	WATER			PNLGW		
B1HP24				WATER		3/24/2006	4/27/2006	WATER			PNLGW		
B1J8N3				WATER		6/24/2006	8/1/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B219D7	2	MDL			00:00.0		21290796	W09-008	5	mL
B21KT2	2	MDL			00:00.0		22125697	W09-009	5	mL
B231F4	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741911	W10-012	5	mL
B23928	2	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660946	W10-001	5	mL
B23TR0	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326651	W10-002	5	mL
B24BM5	2	MDL			49:20.0		30947730	W10-003	5	mL
B25NX7	2	MDL		Laboratory Method ID is LA-523-455	11:13.0		39386890	S10-006	5	mL
B26888	2	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915629	W10-007	5	mL
B26KT4	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550377	W10-008	5	mL
B1DRK9	0.88	MDL	5		00:00.0		7956367	W05-009	25	mL
B1H1N6	1.7	MDL	5		00:00.0		9253270	S06-012	25	mL
B1H5L4	1.7	MDL	5		00:00.0		9346550	W06-001	25	mL
B1HBV1	1.7	MDL	5		00:00.0		9383570	W06-002	25	mL
B1HBV2	1.7	MDL	5		00:00.0		9383596	W06-002	25	mL
B1HP21	1.7	MDL	5		00:00.0		9470761	W06-003	25	mL
B1J8M9	1.7	MDL	5		00:00.0		9581601	S06-006	25	mL
B1JLJ0	1.7	MDL	5		00:00.0		9604083	W06-007	25	mL
B1K1L8	1.7	MDL	5		00:00.0		9606910	W06-008	25	mL
B1KDC8	1.7	MDL	5		00:00.0		9672803	W06-009	25	mL
B1LF76	1.7	MDL	5		00:00.0		9753258	W07-012	25	mL
B1LF77	1.7	MDL	5		00:00.0		9753320	W07-012	25	mL
B1LR92	1.7	MDL	5		00:00.0		9760549	W07-001	25	mL
B1M7M8	1.7	MDL	5		00:00.0		9857517	W07-002	25	mL
B1MKT5	1.7	MDL	5		00:00.0		9858084	W07-003	25	mL
B1NKP0	1.7	MDL	5		00:00.0		9937940	S07-006	25	mL
B1NY95	1.7	MDL	5		00:00.0		9943851	W07-007	25	mL
B1P843	1.7	MDL	5		00:00.0		9980626	W07-008	25	mL
B1PHP8	2	MDL			00:00.0		9998959	W07-009	5	mL
B1RFF7	2	MDL			00:00.0		10132421	W08-012	5	mL
B1RV88	2	MDL			00:00.0		10152100	W08-001	5	mL
B1T4X0	2	MDL			00:00.0		10176494	W08-002	5	mL
B1TL59	2	MDL			00:00.0		10216000	W08-003	5	mL
B1VPT1	2	MDL			00:00.0		10803185	W08-006	5	mL
B1VPT2	2	MDL			00:00.0		10803159	W08-006	5	mL
B1W317	2	MDL			00:00.0		10331284	W08-007	5	mL
B1W318	2	MDL			00:00.0		10331258	W08-007	5	mL
B1WJ94	2	MDL			00:00.0		10863972	W08-008	5	mL
B1WYP2	2	MDL			00:00.0		10961854	W08-009	5	mL
B1XYD6	2	MDL	10		00:00.0		11083556	W09-012	5	mL
B1Y7W8	2	MDL			00:00.0		11080813	W09-001	5	mL
B1YL14	2	MDL	10		00:00.0		11094780	W09-002	5	mL
B1YX43	2	MDL			00:00.0		15322250	W09-003	5	mL
B20R60	2	MDL			00:00.0		20430033	W09-006	5	mL
B20R61	2	MDL			00:00.0		20430059	W09-006	5	mL
B20YN5	2	MDL			00:00.0		19639594	W09-007	5	mL
B219D8	2	MDL			00:00.0		21290673	W09-008	5	mL
B21KT4	2	MDL			00:00.0		22125749	W09-009	5	mL
B231F6	2	MDL		Laboratory Method ID is LA-523-455	58:18.0		26741787	W10-012	5	mL
B23930	2	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660973	W10-001	5	mL
B23TR2	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326601	W10-002	5	mL
B24BM7	2	MDL			49:20.0		30947755	W10-003	5	mL
B25NY0	2	MDL		Laboratory Method ID is LA-523-455	11:15.0		39386674	S10-006	5	mL
B26KT6	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550403	W10-008	5	mL
B26KR9	2	MDL		Laboratory Method ID is LA-523-455	41:13.0		43550328	W10-008	5	mL
B26890	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105128	W10-007	5	mL
B1LCP5	1.7	MDL	5		00:00.0		9729433	S07-012	25	mL
B1RD02	2	MDL			00:00.0		10189114	S08-012	5	mL
B1Y2Y2	2	MDL	10		00:00.0		11083582	S09-012	5	mL
B23014	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742072	S10-012	5	mL
B1DRL2	0.88	MDL	5		00:00.0		7956581	W05-009	25	mL
B1H239	1.7	MDL	5		00:00.0		9253359	S06-012	25	mL
B1H5L7	1.7	MDL	5		00:00.0		9346619	W06-001	25	mL
B1HBV6	1.7	MDL	5		00:00.0		9383548	W06-002	25	mL
B1HP24	1.7	MDL	5		00:00.0		9451866	W06-003	25	mL
B1J8N3	1.7	MDL	5		00:00.0		9581636	S06-006	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B219D7									WSCF90889		
B21KT2									WSCF91003		
B231F4									WSCF91775		
B23928									WSCF100090		
B23TR0									WSCF100334		
B24BM5									WSCF100517		
B25NX7									WSCF101239		
B26888									WSCF101830		
B26KT4									WSCF102010		
B1DRK9									SL508		
B1H1N6									SL550		
B1H5L4									SL561		
B1HBV1									SL580		
B1HBV2									SL580		
B1HP21									SL589		
B1J8M9									SL616		
B1JLJ0									SL621		
B1K1L8									SL626		
B1KDC8									SL633		
B1LF76									SL661		
B1LF77									SL661		
B1LR92									SL665		
B1M7M8									SL670		
B1MKT5									SL677		
B1NKP0									SL695		
B1NY95									SL701		
B1P843									SL705		
B1PHP8									WSCF20071655		
B1RFF7									WSCF20072245		
B1RV88									WSCF20080065		
B1T4X0									WSCF20080226		
B1TL59									WSCF20080538		
B1VPT1									WSCF20081245		
B1VPT2									WSCF20081245		
B1W317									WSCF20081325		
B1W318									WSCF20081325		
B1WJ94									WSCF20081703		
B1WYP2									WSCF20082041		
B1XYD6									WSCF80130		
B1Y7W8									WSCF20090058		
B1YL14									WSCF90065		
B1YX43									WSCF90214		
B20R60									WSCF90682		
B20R61									WSCF90682		
B20YN5									WSCF90746		
B219D8									WSCF90889		
B21KT4									WSCF91003		
B231F6									WSCF91775		
B23930									WSCF100090		
B23TR2									WSCF100334		
B24BM7									WSCF100517		
B25NY0									WSCF101239		
B26KT6									WSCF102010		
B26KR9									WSCF102010		
B26890									WSCF102115		
B1LCP5									SL656		
B1RD02									WSCF20080167		
B1Y2Y2									WSCF80130		
B23014									WSCF91775		
B1DRL2									SL508		
B1H239									SL550		
B1H5L7									SL561		
B1HBV6									SL580		
B1HP24									SL590		
B1J8N3									SL616		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B219D7		2								
B21KT2		2								
B231F4		2								
B23928		2								
B23TR0		2								
B24BM5		2								
B25NX7		2								
B26888		2								
B26KT4		2								
B1DRK9		0.88	5							
B1H1N6		1.7	5							
B1H5L4		1.7	5							
B1HBV1		1.7	5							
B1HBV2		1.7	5							
B1HP21		1.7	5							
B1J8M9		1.7	5							
B1JLJ0		1.7	5							
B1K1L8		1.7	5							
B1KDC8		1.7	5							
B1LF76		1.7	5							
B1LF77		1.7	5							
B1LR92		1.7	5							
B1M7M8		1.7	5							
B1MKT5		1.7	5							
B1NKP0		1.7	5							
B1NY95		1.7	5							
B1P843		1.7	5							
B1PHP8		2								
B1RFF7		2								
B1RV88		2								
B1T4X0		2								
B1TL59		2								
B1VPT1		2								
B1VPT2		2								
B1W317		2								
B1W318		2								
B1WJ94		2								
B1WYP2		2								
B1XYD6		2	10							
B1Y7W8		2								
B1YL14		2	10							
B1YX43		2								
B20R60		2								
B20R61		2								
B20YN5		2								
B219D8		2								
B21KT4		2								
B231F6		2								
B23930		2								
B23TR2		2								
B24BM7		2								
B25NY0		2								
B26KT6		2								
B26KR9		2								
B26890		2								
B1LCP5		1.7	5							
B1RD02		2								
B1Y2Y2		2	10							
B23014		2								
B1DRL2		0.88	5							
B1H239		1.7	5							
B1H5L7		1.7	5							
B1HBV6		1.7	5							
B1HP24		1.7	5							
B1J8N3		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1JLJ3	399-1-17A	7/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1N3	399-1-17A	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDD1	399-1-17A	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF80	399-1-17A	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LR94	399-1-17A	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7P0	399-1-17A	2/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKT8	399-1-17A	3/26/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKP4	399-1-17A	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NY98	399-1-17A	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P846	399-1-17A	8/14/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHR0	399-1-17A	9/6/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFF9	399-1-17A	12/14/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV90	399-1-17A	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X1	399-1-17A	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X2	399-1-17A	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL61	399-1-17A	3/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT5	399-1-17A	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W321	399-1-17A	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJ97	399-1-17A	8/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYP5	399-1-17A	9/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYD8	399-1-17A	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7X0	399-1-17A	1/15/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL16	399-1-17A	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX45	399-1-17A	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R64	399-1-17A	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN6	399-1-17A	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219F2	399-1-17A	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT5	399-1-17A	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT6	399-1-17A	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231F8	399-1-17A	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23931	399-1-17A	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23932	399-1-17A	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BM9	399-1-17A	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LR1	399-1-17A	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B268C7	399-1-17A	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B269C3	399-1-17A	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26M31	399-1-17A	8/9/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M34	399-1-17A	8/9/2010	N	107-12-0	Ethyl cyanide	20	ug/L	Ethyl cyanide	107-12-0	20
B1DRL5	399-1-17B	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1H1P0	399-1-17B	1/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5M0	399-1-17B	1/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBV9	399-1-17B	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP27	399-1-17B	3/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8N7	399-1-17B	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLJ6	399-1-17B	7/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1K1N0	399-1-17B	8/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDD4	399-1-17B	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCN5	399-1-17B	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LRB2	399-1-17B	1/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7N7	399-1-17B	2/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKV1	399-1-17B	3/22/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKP8	399-1-17B	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NYB1	399-1-17B	7/10/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P849	399-1-17B	8/14/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P850	399-1-17B	8/14/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHR2	399-1-17B	9/6/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFH1	399-1-17B	12/15/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV92	399-1-17B	1/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X5	399-1-17B	2/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL63	399-1-17B	3/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT7	399-1-17B	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W323	399-1-17B	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJB2	399-1-17B	8/11/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYP8	399-1-17B	9/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYF0	399-1-17B	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1JLJ3	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1N3	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDD1	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF80	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LR94	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7P0	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2007	7046404	
B1MKT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/5/2007	7095131	
B1NKP4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY98	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P846	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/22/2007	7235120	
B1PHR0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/19/2007	WSCF38259	
B1RFF9	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV90	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4X1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1T4X2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL61	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/2/2008	WSCF40951	
B1VPT5	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W321	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1WJ97	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYP5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1XYD8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	
B1Y7X0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL16	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX45	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R64	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219F2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B21KT6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231F8	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23931	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23932	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B24BM9	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B268C7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B269C3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B1DRL5	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1P0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/11/2006	6012267	
B1H5M0	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV9	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP27	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1J8N7	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1JLJ6	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1N0	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDD4	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/25/2006	6269188	
B1LCN5	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LRB2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7N7	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2007	7046404	
B1MKV1	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/2/2007	7093119	
B1NKP8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NYB1	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P849	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/22/2007	7235120	
B1P850	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/22/2007	7235120	
B1PHR2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/19/2007	WSCF38259	
B1RFH1	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV92	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4X5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL63	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/2/2008	WSCF40951	
B1VPT7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W323	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1WJB2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1XYF0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1JLJ3			R			40:55.0	8/31/2006	1				
B1K1N3			R			41:51.0	9/5/2006	1				
B1KDD1			R			21:25.0	11/2/2006	1				
B1LF80			R			18:01.0	1/30/2007	1				
B1LR94			R			33:02.0	3/2/2007	1				
B1M7P0			R			06:43.0	5/31/2007	1				
B1MKT8			R			26:06.0	6/6/2007	1				
B1NKP4			R			53:00.0	8/20/2007	1				
B1NY98			R			11:16.0	8/29/2007	1				
B1P846			R			08:32.0	10/11/2007	1				
B1PHR0			R			44:32.0	10/18/2007	1				
B1RFF9			R			50:40.0	1/30/2008	1				
B1RV90			R			49:31.0	2/27/2008	1				
B1T4X1			R			11:47.0	3/25/2008	1				
B1T4X2			R			11:47.0	3/25/2008	1				
B1TL61			R			18:52.0	5/13/2008	1				
B1VPT5			R			34:45.0	8/13/2008	1				
B1W321			R			24:13.0	9/15/2008	1				
B1WJ97			R			27:18.0	9/15/2008	1				
B1WYP5			R			35:30.0	10/6/2008	1				
B1XYD8			R			03:03.0	3/2/2009	1				
B1Y7X0			R			30:36.0	3/4/2009	1				
B1YL16			R			38:43.0	3/17/2009	1				
B1YX45			R			38:44.0	5/30/2009	1				
B20R64			R			36:40.0	8/1/2009	1				
B20YN6			R			32:47.0	8/17/2009	1				
B219F2			R			22:57.0	9/16/2009	1				
B21KT5			R			49:02.0	10/14/2009	1				
B21KT6			R			49:02.0	10/14/2009	1				
B231F8			R			12:09.0	1/10/2010	1				
B23931			R			35:20.0	3/4/2010	1				
B23932			R			35:20.0	3/4/2010	1				
B24BM9			R			20:28.0	4/1/2010	1				
B25LR1			R			36:45.0	7/26/2010	1				
B268C7			R			17:52.0	8/27/2010	1				
B269C3			R			45:42.0	8/27/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M34			R			05:36.0	9/28/2010	1				
B1DRL5			R			49:39.0	11/10/2005	1				
B1H1P0			R			29:08.0	2/18/2006	1				
B1H5M0			R			49:05.0	3/23/2006	1				
B1HBV9			R			55:00.0	12/21/2009	1				
B1HP27			R			21:09.0	4/27/2006	1				
B1J8N7			R			29:23.0	8/1/2006	1				
B1JLJ6			R			40:55.0	8/31/2006	1				
B1K1N0			R			41:50.0	9/5/2006	1				
B1KDD4			R			21:27.0	11/2/2006	1				
B1LCN5			R			38:46.0	1/30/2007	1				
B1LRB2			R			33:04.0	3/2/2007	1				
B1M7N7			R			06:42.0	5/31/2007	1				
B1MKV1			R			26:07.0	5/31/2007	1				
B1NKP8			R			53:03.0	8/20/2007	1				
B1NYB1			R			11:17.0	8/29/2007	1				
B1P849			R			31:19.0	10/11/2007	1				
B1P850			R			31:19.0	10/11/2007	1				
B1PHR2			R			44:33.0	10/18/2007	1				
B1RFH1			R			50:40.0	1/30/2008	1				
B1RV92			R			49:31.0	2/27/2008	1				
B1T4X5			R			11:48.0	3/25/2008	1				
B1TL63			R			18:53.0	5/13/2008	1				
B1VPT7			R			34:46.0	8/13/2008	1				
B1W323			R			24:14.0	9/15/2008	1				
B1WJB2			R			27:19.0	9/15/2008	1				
B1WYP8			R			35:31.0	10/6/2008	1				
B1XYF0			R			03:04.0	2/28/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1JLJ3				WATER		7/26/2006	8/31/2006	WATER			PNLGW		
B1K1N3				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDD1				WATER		9/15/2006	11/2/2006				PNLGW		
B1LF80				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1LR94				WATER		1/6/2007	3/2/2007	WATER			PNLGW		
B1M7P0				WATER		2/6/2007	5/31/2007	WATER			PNLGW		
B1MKT8				WATER		3/28/2007	6/6/2007	WATER			PNLGW		
B1NKP4				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NY98				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P846				WATER		8/15/2007	10/11/2007	WATER			PNLGW		
B1PHR0				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1RFF9				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV90				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4X1				WATER	R	2/8/2008	3/25/2008	WATER			PNLGW		
B1T4X2				WATER	R	2/8/2008	3/25/2008	WATER			PNLGW		
B1TL61				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VPT5				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1W321				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WJ97				WATER		8/11/2008	9/15/2008	WATER			PNLGW		
B1WYP5				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1XYD8				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y7X0				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL16				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX45				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R64				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN6				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219F2				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KT5				WATER	R	9/1/2009	10/14/2009	WATER			PNLGW		
B21KT6				WATER	R	9/1/2009	10/14/2009	WATER			PNLGW		
B231F8				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23931				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B23932				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B24BM9				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B25LR1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B268C7				WATER	R	7/20/2010	8/27/2010	WATER			PNLGW		
B269C3				WATER	R	7/20/2010	8/27/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M34				WATER	S	8/11/2010	9/28/2010	WATER			PNLGW		
B1DRL5				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H1P0				WATER		1/11/2006	2/18/2006	WATER			PNLGW		
B1H5M0				WATER		1/25/2006	3/23/2006	WATER			PNLGW		
B1HBV9				WATER		2/22/2006	4/1/2006	WATER			PNLGW		
B1HP27				WATER		3/24/2006	4/27/2006	WATER			PNLGW		
B1J8N7				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1JLJ6				WATER		7/26/2006	8/31/2006	WATER			PNLGW		
B1K1N0				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDD4				WATER		9/15/2006	11/2/2006				PNLGW		
B1LCN5				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1LRB2				WATER		1/6/2007	3/2/2007	WATER			PNLGW		
B1M7N7				WATER		2/6/2007	5/31/2007	WATER			PNLGW		
B1MKV1				WATER		3/23/2007	5/31/2007	WATER			PNLGW		
B1NKP8				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NYB1				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P849				WATER	R	8/15/2007	10/11/2007	WATER			PNLGW		
B1P850				WATER	R	8/15/2007	10/11/2007	WATER			PNLGW		
B1PHR2				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1RFH1				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RV92				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4X5				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL63				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VPT7				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1W323				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WJB2				WATER		8/11/2008	9/15/2008	WATER			PNLGW		
B1WYP8				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1XYF0				WATER		12/30/2008	2/28/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1JLJ3	1.7	MDL	5		00:00.0		9598325	W06-007	25	mL
B1K1N3	1.7	MDL	5		00:00.0		9606458	W06-008	25	mL
B1KDD1	1.7	MDL	5		00:00.0		9673306	W06-009	25	mL
B1LF80	1.7	MDL	5		00:00.0		9729563	W07-012	25	mL
B1LR94	1.7	MDL	5		00:00.0		9760156	W07-001	25	mL
B1M7P0	1.7	MDL	5		00:00.0		9853820	W07-002	25	mL
B1MKT8	1.7	MDL	5		00:00.0		9864748	W07-003	25	mL
B1NKP4	1.7	MDL	5		00:00.0		9937981	S07-006	25	mL
B1NY98	1.7	MDL	5		00:00.0		9943379	W07-007	25	mL
B1P846	1.7	MDL	5		00:00.0		9980715	W07-008	25	mL
B1PHR0	2	MDL			00:00.0		9987448	W07-009	5	mL
B1RFF9	2	MDL			00:00.0		10132395	W08-012	5	mL
B1RV90	2	MDL			00:00.0		10152125	W08-001	5	mL
B1T4X1	2	MDL			00:00.0		10176689	W08-002	5	mL
B1T4X2	2	MDL			00:00.0		10176662	W08-002	5	mL
B1TL61	2	MDL			00:00.0		10225176	W08-003	5	mL
B1VPT5	2	MDL			00:00.0		10803028	W08-006	5	mL
B1W321	2	MDL			00:00.0		10863385	W08-007	5	mL
B1WJ97	2	MDL			00:00.0		10863894	W08-008	5	mL
B1WYP5	2	MDL			00:00.0		10919681	W08-009	5	mL
B1XYD8	2	MDL	10		00:00.0		11075459	W09-012	5	mL
B1Y7X0	2	MDL			00:00.0		11080839	W09-001	5	mL
B1YL16	2	MDL	10		00:00.0		11094806	W09-002	5	mL
B1YX45	2	MDL			00:00.0		15322146	W09-003	5	mL
B20R64	2	MDL			00:00.0		18875043	W09-006	5	mL
B20YN6	2	MDL			00:00.0		19639465	W09-007	5	mL
B219F2	2	MDL			00:00.0		21290621	W09-008	5	mL
B21KT5	2	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771983	W09-009	5	mL
B21KT6	2	MDL		Laboratory Method ID is LA-523-455	43:07.0		22772021	W09-009	5	mL
B231F8	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741433	W10-012	5	mL
B23931	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427517	W10-001	5	mL
B23932	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427543	W10-001	5	mL
B24BM9	2	MDL			49:20.0		30947596	W10-003	5	mL
B25LR1	1.4	MDL	5		37:40.0		38379442	X10-072	25	mL
B268C7	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022042	W10-007	5	mL
B269C3	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022107	W10-007	5	mL
B26M31	1.4	MDL	5		53:10.0		44192754	X10-097	25	mL
B26M34	20	EQL			52:32.0		44194026	X10-097	5	mL
B1DRL5	0.88	MDL	5		00:00.0		7956534	W05-009	25	mL
B1H1P0	1.7	MDL	5		00:00.0		9275993	S06-012	25	mL
B1H5M0	1.7	MDL	5		00:00.0		9346571	W06-001	25	mL
B1HBV9	1.7	MDL	5		00:00.0		9383500	W06-002	25	mL
B1HP27	1.7	MDL	5		00:00.0		9451818	W06-003	25	mL
B1J8N7	1.7	MDL	5		00:00.0		9581625	S06-006	25	mL
B1JLJ6	1.7	MDL	5		00:00.0		9598351	W06-007	25	mL
B1K1N0	1.7	MDL	5		00:00.0		9606520	W06-008	25	mL
B1KDD4	1.7	MDL	5		00:00.0		9672829	W06-009	25	mL
B1LCN5	1.7	MDL	5		00:00.0		9729511	S07-012	25	mL
B1LRB2	1.7	MDL	5		00:00.0		9760572	W07-001	25	mL
B1M7N7	1.7	MDL	5		00:00.0		9853741	W07-002	25	mL
B1MKV1	1.7	MDL	5		00:00.0		9858110	W07-003	25	mL
B1NKP8	1.7	MDL	5		00:00.0		9937971	S07-006	25	mL
B1NYB1	1.7	MDL	5		00:00.0		9943799	W07-007	25	mL
B1P849	1.7	MDL	5		00:00.0		9980741	W07-008	25	mL
B1P850	1.7	MDL	5		00:00.0		9980767	W07-008	25	mL
B1PHR2	2	MDL			00:00.0		9987396	W07-009	5	mL
B1RFH1	2	MDL			00:00.0		10131925	W08-012	5	mL
B1RV92	2	MDL			00:00.0		10152151	W08-001	5	mL
B1T4X5	2	MDL			00:00.0		10176636	W08-002	5	mL
B1TL63	2	MDL			00:00.0		10225192	W08-003	5	mL
B1VPT7	2	MDL			00:00.0		10803072	W08-006	5	mL
B1W323	2	MDL			00:00.0		10863359	W08-007	5	mL
B1WJB2	2	MDL			00:00.0		10863946	W08-008	5	mL
B1WYP8	2	MDL			00:00.0		10919707	W08-009	5	mL
B1XYF0	2	MDL	10		00:00.0		11073427	W09-012	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1JLJ3									SL620		
B1K1N3									SL626		
B1KDD1									SL633		
B1LF80									SL656		
B1LR94									SL665		
B1M7P0									SL671		
B1MKT8									SL679		
B1NKP4									SL695		
B1NY98									SL701		
B1P846									SL705		
B1PHR0									WSCF20071594		
B1RFF9									WSCF20072245		
B1RV90									WSCF20080065		
B1T4X1									WSCF20080226		
B1T4X2									WSCF20080226		
B1TL61									WSCF20080618		
B1VPT5									WSCF20081245		
B1W321									WSCF20081321		
B1WJ97									WSCF20081703		
B1WYP5									WSCF20081922		
B1XYD8									WSCF80128		
B1Y7X0									WSCF20090058		
B1YL16									WSCF90065		
B1YX45									WSCF90214		
B20R64									WSCF90626		
B20YN6									WSCF90746		
B219F2									WSCF90889		
B21KT5									WSCF90998		
B21KT6									WSCF90998		
B231F8									WSCF91775		
B23931									WSCF100098		
B23932									WSCF100098		
B24BM9									WSCF100517		
B25LR1									SL931		
B268C7									WSCF101774		
B269C3									WSCF101774		
B26M31									SL960		
B26M34									L0018		
B1DRL5									SL508		
B1H1P0									SL559		
B1H5M0									SL561		
B1HBV9									SL580		
B1HP27									SL590		
B1J8N7									SL616		
B1JLJ6									SL620		
B1K1N0									SL626		
B1KDD4									SL633		
B1LCN5									SL656		
B1LRB2									SL665		
B1M7N7									SL671		
B1MKV1									SL677		
B1NKP8									SL695		
B1NYB1									SL701		
B1P849									SL705		
B1P850									SL705		
B1PHR2									WSCF20071594		
B1RFH1									WSCF20072251		
B1RV92									WSCF20080065		
B1T4X5									WSCF20080226		
B1TL63									WSCF20080618		
B1VPT7									WSCF20081245		
B1W323									WSCF20081321		
B1WJB2									WSCF20081703		
B1WYP8									WSCF20081922		
B1XYF0									WSCF80128		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1JLJ3		1.7	5							
B1K1N3		1.7	5							
B1KDD1		1.7	5							
B1LF80		1.7	5							
B1LR94		1.7	5							
B1M7P0		1.7	5							
B1MKT8		1.7	5							
B1NKP4		1.7	5							
B1NY98		1.7	5							
B1P846		1.7	5							
B1PHR0		2								
B1RFF9		2								
B1RV90		2								
B1T4X1		2								
B1T4X2		2								
B1TL61		2								
B1VPT5		2								
B1W321		2								
B1WJ97		2								
B1WYP5		2								
B1XYD8		2	10							
B1Y7X0		2								
B1YL16		2	10							
B1YX45		2								
B20R64		2								
B20YN6		2								
B219F2		2								
B21KT5		2								
B21KT6		2								
B231F8		2								
B23931		2								
B23932		2								
B24BM9		2								
B25LR1		1.4	5							
B268C7		2								
B269C3		2								
B26M31		1.4	5							
B26M34		20								
B1DRL5		0.88	5							
B1H1P0		1.7	5							
B1H5M0		1.7	5							
B1HBV9		1.7	5							
B1HP27		1.7	5							
B1J8N7		1.7	5							
B1JLJ6		1.7	5							
B1K1N0		1.7	5							
B1KDD4		1.7	5							
B1LCN5		1.7	5							
B1LRB2		1.7	5							
B1M7N7		1.7	5							
B1MKV1		1.7	5							
B1NKP8		1.7	5							
B1NYB1		1.7	5							
B1P849		1.7	5							
B1P850		1.7	5							
B1PHR2		2								
B1RFH1		2								
B1RV92		2								
B1T4X5		2								
B1TL63		2								
B1VPT7		2								
B1W323		2								
B1WJB2		2								
B1WYP8		2								
B1XYF0		2	10							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1Y7X2	399-1-17B	1/15/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL18	399-1-17B	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX47	399-1-17B	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R66	399-1-17B	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN7	399-1-17B	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN8	399-1-17B	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219F4	399-1-17B	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KT9	399-1-17B	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231H0	399-1-17B	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23935	399-1-17B	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TR6	399-1-17B	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BN1	399-1-17B	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B268C9	399-1-17B	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KV0	399-1-17B	8/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1LCN0	399-1-17C	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD10	399-1-17C	1/17/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y303	399-1-17C	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23023	399-1-17C	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRL8	399-1-18A	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1DRL9	399-1-18A	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1FY67	399-1-18A	12/21/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5M3	399-1-18A	1/18/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBW3	399-1-18A	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP30	399-1-18A	3/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JCJ7	399-1-18A	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLJ9	399-1-18A	7/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDD7	399-1-18A	9/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LF82	399-1-18A	12/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LRB5	399-1-18A	1/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7N4	399-1-18A	2/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKV4	399-1-18A	3/22/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NLL4	399-1-18A	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NYB4	399-1-18A	7/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P854	399-1-18A	8/14/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHR4	399-1-18A	9/6/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFH3	399-1-18A	12/14/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X7	399-1-18A	2/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL65	399-1-18A	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPT9	399-1-18A	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W325	399-1-18A	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJB5	399-1-18A	8/12/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYR1	399-1-18A	9/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYF2	399-1-18A	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7X4	399-1-18A	1/15/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL20	399-1-18A	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX49	399-1-18A	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R68	399-1-18A	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YN9	399-1-18A	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219F6	399-1-18A	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KV1	399-1-18A	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231H2	399-1-18A	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23937	399-1-18A	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TR8	399-1-18A	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BN3	399-1-18A	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25J95	399-1-18A	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B268D1	399-1-18A	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KV2	399-1-18A	8/15/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1DRM3	399-1-18B	9/26/2005	N	107-12-0	Ethyl cyanide	0.88	ug/L	Ethyl cyanide	107-12-0	0.88
B1FY69	399-1-18B	12/21/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H5M6	399-1-18B	1/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HBW6	399-1-18B	2/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HP33	399-1-18B	3/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JCK0	399-1-18B	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JLK2	399-1-18B	7/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KDF0	399-1-18B	9/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1Y7X2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL18	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX47	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R66	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B20YN8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219F4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT9	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231H0	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23935	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TR6	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B268C9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26KV0	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/11/2010	150977	
B1LCN0	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1RD10	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF39996	
B1Y303	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	
B23023	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B1DRL8	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1DRL9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1FY67	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/29/2005	5363480	
B1H5M3	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/21/2006	6023071	
B1HBW3	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP30	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1JCJ7	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLJ9	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1KDD7	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1LF82	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/18/2006	6353427	
B1LRB5	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7N4	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKV4	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NLL4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/14/2007	7171237	
B1NYB4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/17/2007	7200645	
B1P854	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/22/2007	7235120	
B1PHR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/19/2007	WSCF38259	
B1RFH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1T4X7	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1TL65	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPT9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W325	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1WJB5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYR1	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1XYF2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	
B1Y7X4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL20	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX49	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R68	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219F6	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KV1	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231H2	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/21/2009	79316	
B23937	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TR8	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BN3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	102477	
B25J95	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B268D1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26KV2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/17/2010	151935	
B1DRM3	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1FY69	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/29/2005	5363480	
B1H5M6	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/1/2006	6033099	
B1HBW6	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP33	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1JCK0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLK2	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1KDF0	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1Y7X2			R			30:37.0	3/4/2009	1				
B1YL18			R			38:44.0	3/17/2009	1				
B1YX47			R			38:44.0	5/30/2009	1				
B20R66			R			36:41.0	8/1/2009	1				
B20YN7			R			32:51.0	8/17/2009	1				
B20YN8			R			32:51.0	8/17/2009	1				
B219F4			R			22:58.0	9/16/2009	1				
B21KT9			R			49:03.0	10/14/2009	1				
B231H0			R			12:09.0	1/10/2010	1				
B23935			R			35:21.0	3/4/2010	1				
B23TR6			R			17:08.0	6/28/2010	1				
B24BN1			R			20:29.0	4/1/2010	1				
B268C9			R			17:52.0	8/27/2010	1				
B26KV0			R			14:03.0	9/21/2010	1				
B1LCN0			R			38:42.0	1/30/2007	1				
B1RD10			R			18:51.0	3/11/2008	1				
B1Y303			R			03:54.0	2/28/2009	1				
B23023			R			04:51.0	1/21/2010	1				
B1DRL8			R			49:52.0	11/10/2005	1				
B1DRL9			R			49:53.0	11/10/2005	1				
B1FY67			R			34:52.0	2/1/2006	1				
B1H5M3			R			49:06.0	2/28/2006	1				
B1HBW3			R			55:02.0	12/21/2009	1				
B1HP30			R			21:10.0	4/27/2006	1				
B1JCJ7			R			55:25.0	8/1/2006	1				
B1JLJ9			R			40:56.0	8/31/2006	1				
B1KDD7			R			21:30.0	10/31/2006	1				
B1LF82			R			18:02.0	2/12/2007	1				
B1LRB5			R			33:05.0	3/2/2007	1				
B1M7N4			R			06:41.0	5/31/2007	1				
B1MKV4			R			26:08.0	5/31/2007	1				
B1NLL4			R			49:16.0	8/20/2007	1				
B1NYB4			R			11:17.0	8/29/2007	1				
B1P854			R			31:20.0	10/11/2007	1				
B1PHR4			R			44:33.0	10/18/2007	1				
B1RFH3			R			50:41.0	1/30/2008	1				
B1T4X7			R			11:49.0	4/4/2008	1				
B1TL65			R			18:54.0	5/3/2008	1				
B1VPT9			R			34:47.0	8/13/2008	1				
B1W325			R			24:14.0	9/15/2008	1				
B1WJB5			R			27:20.0	9/16/2008	1				
B1WYR1			R			35:31.0	10/6/2008	1				
B1XYF2			R			03:05.0	3/2/2009	1				
B1Y7X4			R			30:38.0	3/4/2009	1				
B1YL20			R			38:45.0	3/17/2009	1				
B1YX49			R			38:45.0	5/30/2009	1				
B20R68			R			36:41.0	8/1/2009	1				
B20YN9			R			32:52.0	8/17/2009	1				
B219F6			R			22:59.0	9/16/2009	1				
B21KV1			R			49:04.0	10/14/2009	1				
B231H2			R			12:10.0	1/11/2010	1				
B23937			R			35:21.0	3/4/2010	1				
B23TR8			R			17:09.0	6/28/2010	1				
B24BN3			R			20:29.0	4/14/2010	1				
B25J95			R			49:28.0	8/6/2010	1				
B268D1			R			17:52.0	8/6/2010	1				
B26KV2			R			14:04.0	9/25/2010	1				
B1DRM3			R			49:55.0	11/10/2005	1				
B1FY69			R			34:54.0	2/1/2006	1				
B1H5M6			R			49:08.0	2/28/2006	1				
B1HBW6			R			55:03.0	12/21/2009	1				
B1HP33			R			21:12.0	4/27/2006	1				
B1JCK0			R			55:26.0	8/1/2006	1				
B1JLK2			R			40:57.0	8/31/2006	1				
B1KDF0			R			21:32.0	10/31/2006	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1Y7X2				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL18				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX47				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R66				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN7				WATER	R	7/14/2009	8/17/2009	WATER			PNLGW		
B20YN8				WATER	R	7/14/2009	8/17/2009	WATER			PNLGW		
B219F4				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KT9				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B231H0				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23935				WATER		1/13/2010	3/4/2010	WATER			PNLGW		
B23TR6				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BN1				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B268C9				WATER		7/20/2010	8/27/2010	WATER			PNLGW		
B26KV0				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1LCN0				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1RD10				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y303				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B23023				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1DRL8				WATER	R	9/27/2005	11/10/2005	WATER			PNLGW		
B1DRL9				WATER	R	9/27/2005	11/10/2005	WATER			PNLGW		
B1FY67				WATER		12/22/2005	2/1/2006	WATER			PNLGW		
B1H5M3				WATER		1/19/2006	2/28/2006	WATER			PNLGW		
B1HBW3				WATER		2/22/2006	4/1/2006	WATER			PNLGW		
B1HP30				WATER		3/24/2006	4/27/2006	WATER			PNLGW		
B1JCJ7				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1JLJ9				WATER		7/26/2006	8/31/2006	WATER			PNLGW		
B1KDD7				WATER		9/26/2006	10/31/2006				PNLGW		
B1LF82				WATER		12/15/2006	2/12/2007	WATER			PNLGW		
B1LRB5				WATER		1/12/2007	3/2/2007	WATER			PNLGW		
B1M7N4				WATER		2/6/2007	5/31/2007	WATER			PNLGW		
B1MKV4				WATER		3/23/2007	5/31/2007	WATER			PNLGW		
B1NLL4				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NYB4				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1P854				WATER		8/15/2007	10/11/2007	WATER			PNLGW		
B1PHR4				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1RFH3				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1T4X7				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1TL65				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VPT9				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1W325				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WJB5				WATER		8/12/2008	9/16/2008	WATER			PNLGW		
B1WYR1				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1XYF2				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y7X4				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL20				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX49				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R68				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN9				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219F6				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KV1				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B231H2				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23937				WATER		1/13/2010	3/4/2010	WATER			PNLGW		
B23TR8				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BN3				WATER		3/16/2010	4/14/2010	WATER			PNLGW		
B25J95				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B268D1				WATER		7/20/2010	8/6/2010	WATER			PNLGW		
B26KV2				WATER		8/15/2010	9/25/2010	WATER			PNLGW		
B1DRM3				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1FY69				WATER		12/22/2005	2/1/2006	WATER			PNLGW		
B1H5M6				WATER		1/21/2006	2/28/2006	WATER			PNLGW		
B1HBW6				WATER		2/22/2006	4/1/2006	WATER			PNLGW		
B1HP33				WATER		3/24/2006	4/27/2006	WATER			PNLGW		
B1JCK0				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1JLK2				WATER		7/26/2006	8/31/2006	WATER			PNLGW		
B1KDF0				WATER		9/26/2006	10/31/2006				PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1Y7X2	2	MDL			00:00.0		11080654	W09-001	5	mL
B1YL18	2	MDL	10		00:00.0		11094832	W09-002	5	mL
B1YX47	2	MDL			00:00.0		15322224	W09-003	5	mL
B20R66	2	MDL			00:00.0		18875070	W09-006	5	mL
B20YN7	2	MDL			00:00.0		19639517	W09-007	5	mL
B20YN8	2	MDL			00:00.0		19639543	W09-007	5	mL
B219F4	2	MDL			00:00.0		21290874	W09-008	5	mL
B21KT9	2	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771897	W09-009	5	mL
B231H0	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741509	W10-012	5	mL
B23935	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427474	W10-001	5	mL
B23TR6	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326725	W10-002	5	mL
B24BN1	2	MDL			49:20.0		30947570	W10-003	5	mL
B268C9	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022133	W10-007	5	mL
B26KV0	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550453	W10-008	5	mL
B1LCN0	1.7	MDL	5		00:00.0		9729537	S07-012	25	mL
B1RD10	2	MDL			00:00.0		10158993	S08-012	5	mL
B1Y303	2	MDL	10		00:00.0		11073453	S09-012	5	mL
B23023	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134313	S10-012	5	mL
B1DRL8	0.88	MDL	5		00:00.0		7956485	W05-009	25	mL
B1DRL9	0.88	MDL	5		00:00.0		7956511	W05-009	25	mL
B1FY67	1.7	MDL	5		00:00.0		9252449	W06-012	25	mL
B1H5M3	1.7	MDL	5		00:00.0		9281942	W06-001	25	mL
B1HBW3	1.7	MDL	5		00:00.0		9383526	W06-002	25	mL
B1HP30	1.7	MDL	5		00:00.0		9451796	W06-003	25	mL
B1JCJ7	1.7	MDL	5		00:00.0		9581523	W06-006	25	mL
B1JLJ9	1.7	MDL	5		00:00.0		9598377	W06-007	25	mL
B1KDD7	1.7	MDL	5		00:00.0		9670846	W06-009	25	mL
B1LF82	1.7	MDL	5		00:00.0		9738140	W07-012	25	mL
B1LRB5	1.7	MDL	5		00:00.0		9759312	W07-001	25	mL
B1M7N4	1.7	MDL	5		00:00.0		9853793	W07-002	25	mL
B1MKV4	1.7	MDL	5		00:00.0		9858136	W07-003	25	mL
B1NLL4	1.7	MDL	5		00:00.0		9938054	W07-006	25	mL
B1NYB4	1.7	MDL	5		00:00.0		9943903	W07-007	25	mL
B1P854	1.7	MDL	5		00:00.0		9980793	W07-008	25	mL
B1PHR4	2	MDL			00:00.0		9987370	W07-009	5	mL
B1RFH3	2	MDL			00:00.0		10132369	W08-012	5	mL
B1T4X7	2	MDL			00:00.0		10189830	W08-002	5	mL
B1TL65	2	MDL			00:00.0		10215974	W08-003	5	mL
B1VPT9	2	MDL			00:00.0		10803102	W08-006	5	mL
B1W325	2	MDL			00:00.0		10863333	W08-007	5	mL
B1WJB5	2	MDL			00:00.0		10873815	W08-008	5	mL
B1WYR1	2	MDL			00:00.0		10919655	W08-009	5	mL
B1XYF2	2	MDL	10		00:00.0		11075588	W09-012	5	mL
B1Y7X4	2	MDL			00:00.0		11080628	W09-001	5	mL
B1YL20	2	MDL	10		00:00.0		11094858	W09-002	5	mL
B1YX49	2	MDL			00:00.0		15322276	W09-003	5	mL
B20R68	2	MDL			00:00.0		18874967	W09-006	5	mL
B20YN9	2	MDL			00:00.0		19639361	W09-007	5	mL
B219F6	2	MDL			00:00.0		21290647	W09-008	5	mL
B21KV1	2	MDL		Laboratory Method ID is LA-523-455	43:05.0		22771810	W09-009	5	mL
B231H2	2	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743124	W10-012	5	mL
B23937	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427580	W10-001	5	mL
B23TR8	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326659	W10-002	5	mL
B24BN3	2	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710297	W10-003	5	mL
B25J95	2	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387241	W10-006	5	mL
B268D1	2	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384344	W10-007	5	mL
B26KV2	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105031	W10-008	5	mL
B1DRM3	0.88	MDL	5		00:00.0		7956464	W05-009	25	mL
B1FY69	1.7	MDL	5		00:00.0		9252497	W06-012	25	mL
B1H5M6	1.7	MDL	5		00:00.0		9281647	W06-001	25	mL
B1HBW6	1.7	MDL	5		00:00.0		9383478	W06-002	25	mL
B1HP33	1.7	MDL	5		00:00.0		9451844	W06-003	25	mL
B1JCK0	1.7	MDL	5		00:00.0		9581549	W06-006	25	mL
B1JLK2	1.7	MDL	5		00:00.0		9598403	W06-007	25	mL
B1KDF0	1.7	MDL	5		00:00.0		9671372	W06-009	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1Y7X2									WSCF20090058		
B1YL18									WSCF90065		
B1YX47									WSCF90214		
B20R66									WSCF90626		
B20YN7									WSCF90746		
B20YN8									WSCF90746		
B219F4									WSCF90889		
B21KT9									WSCF90998		
B231H0									WSCF91775		
B23935									WSCF100098		
B23TR6									WSCF100334		
B24BN1									WSCF100517		
B268C9									WSCF101774		
B26KV0									WSCF102010		
B1LCN0									SL656		
B1RD10									WSCF20080089		
B1Y303									WSCF80128		
B23023									WSCF91829		
B1DRL8									SL508		
B1DRL9									SL508		
B1FY67									SL550		
B1H5M3									SL563		
B1HBW3									SL580		
B1HP30									SL590		
B1JCJ7									SL616		
B1JLJ9									SL620		
B1KDD7									SL637		
B1LF82									SL658		
B1LRB5									SL665		
B1M7N4									SL671		
B1MKV4									SL677		
B1NLL4									SL695		
B1NYB4									SL701		
B1P854									SL705		
B1PHR4									WSCF20071594		
B1RFH3									WSCF20072245		
B1T4X7									WSCF20080330		
B1TL65									WSCF20080538		
B1VPT9									WSCF20081245		
B1W325									WSCF20081321		
B1WJB5									WSCF20081720		
B1WYR1									WSCF20081922		
B1XYF2									WSCF80127		
B1Y7X4									WSCF20090058		
B1YL20									WSCF90065		
B1YX49									WSCF90214		
B20R68									WSCF90626		
B20YN9									WSCF90746		
B219F6									WSCF90889		
B21KV1									WSCF90998		
B231H2									WSCF91776		
B23937									WSCF100098		
B23TR8									WSCF100334		
B24BN3									WSCF100516		
B25J95									WSCF101239		
B268D1									WSCF101780		
B26KV2									WSCF102115		
B1DRM3									SL508		
B1FY69									SL550		
B1H5M6									SL563		
B1HBW6									SL580		
B1HP33									SL590		
B1JCK0									SL616		
B1JLK2									SL620		
B1KDF0									SL637		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1Y7X2		2								
B1YL18		2	10							
B1YX47		2								
B20R66		2								
B20YN7		2								
B20YN8		2								
B219F4		2								
B21KT9		2								
B231H0		2								
B23935		2								
B23TR6		2								
B24BN1		2								
B268C9		2								
B26KV0		2								
B1LCN0		1.7	5							
B1RD10		2								
B1Y303		2	10							
B23023		2								
B1DRL8		0.88	5							
B1DRL9		0.88	5							
B1FY67		1.7	5							
B1H5M3		1.7	5							
B1HBW3		1.7	5							
B1HP30		1.7	5							
B1JCJ7		1.7	5							
B1JLJ9		1.7	5							
B1KDD7		1.7	5							
B1LF82		1.7	5							
B1LRB5		1.7	5							
B1M7N4		1.7	5							
B1MKV4		1.7	5							
B1NLL4		1.7	5							
B1NYB4		1.7	5							
B1P854		1.7	5							
B1PHR4		2								
B1RFH3		2								
B1T4X7		2								
B1TL65		2								
B1VPT9		2								
B1W325		2								
B1WJB5		2								
B1WYR1		2								
B1XYF2		2	10							
B1Y7X4		2								
B1YL20		2	10							
B1YX49		2								
B20R68		2								
B20YN9		2								
B219F6		2								
B21KV1		2								
B231H2		2								
B23937		2								
B23TR8		2								
B24BN3		2								
B25J95		2								
B268D1		2								
B26KV2		2								
B1DRM3		0.88	5							
B1FY69		1.7	5							
B1H5M6		1.7	5							
B1HBW6		1.7	5							
B1HP33		1.7	5							
B1JCK0		1.7	5							
B1JLK2		1.7	5							
B1KDF0		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LF84	399-1-18B	12/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LRB8	399-1-18B	1/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1M7N1	399-1-18B	2/5/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MKV7	399-1-18B	3/26/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NLL6	399-1-18B	6/6/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NYB7	399-1-18B	7/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1P857	399-1-18B	8/14/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PHR6	399-1-18B	9/16/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RFH5	399-1-18B	12/15/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RV96	399-1-18B	1/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1T4X9	399-1-18B	2/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TL67	399-1-18B	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VPV1	399-1-18B	6/22/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1W327	399-1-18B	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WJB8	399-1-18B	8/12/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYR4	399-1-18B	9/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XYF4	399-1-18B	12/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y7X6	399-1-18B	1/27/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YL22	399-1-18B	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YX51	399-1-18B	3/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R70	399-1-18B	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20YP0	399-1-18B	7/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B219F8	399-1-18B	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KV3	399-1-18B	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B231H4	399-1-18B	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23939	399-1-18B	1/13/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23TT0	399-1-18B	2/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24BN5	399-1-18B	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25J97	399-1-18B	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B268D3	399-1-18B	7/20/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B26KV4	399-1-18B	8/15/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H209	399-1-21A	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1H213	399-1-21A	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8P4	399-1-21A	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCC5	399-1-21A	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKT4	399-1-21A	6/15/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD23	399-1-21A	1/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM58	399-1-21A	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3B0	399-1-21A	12/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218X4	399-1-21A	8/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23038	399-1-21A	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LR5	399-1-21A	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M40	399-1-21A	8/5/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H205	399-1-21B	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8R1	399-1-21B	6/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCD4	399-1-21B	12/13/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKT8	399-1-21B	6/15/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD27	399-1-21B	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM61	399-1-21B	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3B4	399-1-21B	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PX0	399-1-21B	6/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23041	399-1-21B	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1FR38	399-1-23	4/3/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR42	399-1-23	4/4/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR46	399-1-23	4/4/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR50	399-1-23	4/5/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR54	399-1-23	4/5/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR58	399-1-23	4/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR62	399-1-23	4/7/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR66	399-1-23	4/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR70	399-1-23	4/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR74	399-1-23	4/17/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JFX4	399-1-23	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KCW2	399-1-23	9/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCD9	399-1-23	2/1/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1LF84	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/18/2006	6353427	
B1LRB8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7N1	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKV7	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/5/2007	7095131	
B1NLL6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/14/2007	7171237	
B1NYB7	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/17/2007	7200645	
B1P857	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/22/2007	7235120	
B1PHR6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RFH5	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV96	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40138	
B1T4X9	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1TL67	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPV1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W327	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1WJB8	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1XYF4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/5/2009	17509	
B1Y7X6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/29/2009	20822	
B1YL22	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX51	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R70	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YP0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219F8	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KV3	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231H4	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/21/2009	79316	
B23939	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TT0	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	102477	
B25J97	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B268D3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26KV4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/17/2010	151935	
B1H209	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1H213	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8P4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCC5	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/28/2006	6364023	
B1NKT4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD23	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2008	WSCF39707	
B1VM58	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3B0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B218X4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B23038	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B25LR5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M40	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H205	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8R1	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCD4	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/14/2006	6349135	
B1NKT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD27	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VM61	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3B4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20PX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B23041	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B1FR38	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/5/2006	6096197	
B1FR42	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR46	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR50	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR54	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR58	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR62	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/11/2006	6101452	
B1FR66	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/14/2006	6104317	
B1FR70	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/14/2006	6104317	
B1FR74	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/24/2006	6114440	
B1JFX4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1KCW2	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LCD9	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/5/2007	7037114	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1LF84			R			18:03.0	2/12/2007	1				
B1LRB8			R			33:06.0	3/2/2007	1				
B1M7N1			R			06:41.0	5/31/2007	1				
B1MKV7			R			26:09.0	6/6/2007	1				
B1NLL6			R			49:17.0	8/20/2007	1				
B1NYB7			R			11:18.0	8/29/2007	1				
B1P857			R			31:21.0	10/11/2007	1				
B1PHR6			R			44:34.0	10/31/2007	1				
B1RFH5			R			50:42.0	1/30/2008	1				
B1RV96			R			49:33.0	3/13/2008	1				
B1T4X9			R			11:49.0	4/4/2008	1				
B1TL67			R			18:54.0	5/3/2008	1				
B1VPV1			R			34:47.0	8/13/2008	1				
B1W327			R			24:15.0	9/15/2008	1				
B1WJB8			R			27:21.0	9/16/2008	1				
B1WYR4			R			35:32.0	10/28/2008	1				
B1XYF4			R			03:05.0	3/2/2009	1				
B1Y7X6			R			30:39.0	3/29/2009	1				
B1YL22			R			38:46.0	3/17/2009	1				
B1YX51			R			38:46.0	5/30/2009	1				
B20R70			R			36:42.0	8/1/2009	1				
B20YP0			R			32:52.0	8/17/2009	1				
B219F8			R			23:00.0	9/16/2009	1				
B21KV3			R			49:05.0	10/14/2009	1				
B231H4			R			12:10.0	1/11/2010	1				
B23939			R			35:21.0	3/4/2010	1				
B23TT0			R			17:09.0	6/28/2010	1				
B24BN5			R			20:30.0	4/14/2010	1				
B25J97			R			49:28.0	8/6/2010	1				
B268D3			R			17:53.0	8/6/2010	1				
B26KV4			R			14:04.0	9/25/2010	1				
B1H209			R			32:26.0	2/14/2006	1				
B1H213			R			32:29.0	2/14/2006	1				
B1J8P4			R			29:47.0	8/1/2006	1				
B1LCC5			R			36:16.0	2/28/2007	1				
B1NKT4			R			53:22.0	8/20/2007	1				
B1RD23			R			19:10.0	2/20/2008	1				
B1VM58			R			40:25.0	9/2/2008	1				
B1Y3B0			R			06:13.0	3/11/2009	1				
B218X4			R			01:28.0	9/29/2009	1				
B23038			R			05:16.0	1/10/2010	1				
B25LR5			R			37:01.0	7/26/2010	1				
B26M40			R			05:52.0	9/28/2010	1				
B1H205			R			32:07.0	2/14/2006	1				
B1J8R1			R			30:04.0	8/1/2006	1				
B1LCD4			R			36:27.0	2/12/2007	1				
B1NKT8			R			53:25.0	8/20/2007	1				
B1RD27			R			19:15.0	3/11/2008	1				
B1VM61			R			40:29.0	9/6/2008	1				
B1Y3B4			R			06:17.0	3/11/2009	1				
B20PX0			R			45:09.0	8/1/2009	1				
B23041			R			05:20.0	1/21/2010	1				
B1FR38			R			24:30.0	5/1/2006	1				
B1FR42			R			25:20.0	5/1/2006	1				
B1FR46			R			25:28.0	5/1/2006	1				
B1FR50			R			25:34.0	5/1/2006	1				
B1FR54			R			25:41.0	5/1/2006	1				
B1FR58			R			25:48.0	5/1/2006	1				
B1FR62			R			25:53.0	5/1/2006	1				
B1FR66			R			25:59.0	5/1/2006	1				
B1FR70			R			26:04.0	5/1/2006	1				
B1FR74			R			26:10.0	5/1/2006	1				
B1JFX4			R			23:15.0	8/1/2006	1				
B1KCW2			R			15:40.0	11/2/2006	1				
B1LCD9			R			36:33.0	5/31/2007	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1LF84				WATER		12/15/2006	2/12/2007	WATER			PNLGW		
B1LRB8				WATER		1/12/2007	3/2/2007	WATER			PNLGW		
B1M7N1				WATER		2/6/2007	5/31/2007	WATER			PNLGW		
B1MKV7				WATER		3/28/2007	6/6/2007	WATER			PNLGW		
B1NLL6				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NYB7				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1P857				WATER		8/15/2007	10/11/2007	WATER			PNLGW		
B1PHR6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RFH5				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RV96				WATER		1/25/2008	3/13/2008	WATER			PNLGW		
B1T4X9				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1TL67				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VPV1				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1W327				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WJB8				WATER		8/12/2008	9/16/2008	WATER			PNLGW		
B1WYR4				WATER		9/25/2008	10/28/2008	WATER			PNLGW		
B1XYF4				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y7X6				WATER		1/27/2009	3/29/2009	WATER			PNLGW		
B1YL22				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX51				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R70				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YP0				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219F8				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21KV3				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B231H4				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23939				WATER		1/13/2010	3/4/2010	WATER			PNLGW		
B23TT0				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BN5				WATER		3/16/2010	4/14/2010	WATER			PNLGW		
B25J97				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B268D3				WATER		7/20/2010	8/6/2010	WATER			PNLGW		
B26KV4				WATER		8/15/2010	9/25/2010	WATER			PNLGW		
B1H209				WATER	R	12/30/2005	2/14/2006	WATER			PNLGW		
B1H213				WATER	R	12/30/2005	2/14/2006	WATER			PNLGW		
B1J8P4				WATER	R	6/24/2006	8/1/2006	WATER			PNLGW		
B1LCC5				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1NKT4				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD23				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1VM58				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3B0				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B218X4				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B23038				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25LR5				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M40				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B1H205				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8R1				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCD4				WATER		12/14/2006	2/12/2007	WATER			PNLGW		
B1NKT8				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD27				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM61				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3B4				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20PX0				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B23041				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1FR38				WATER		4/5/2006	5/1/2006	WATER			PNLGW		
B1FR42				WATER		4/5/2006	5/1/2006	WATER			PNLGW		
B1FR46				WATER		4/6/2006	5/1/2006	WATER			PNLGW		
B1FR50				WATER		4/6/2006	5/1/2006	WATER			PNLGW		
B1FR54				WATER		4/7/2006	5/1/2006	WATER			PNLGW		
B1FR58				WATER		4/7/2006	5/1/2006	WATER			PNLGW		
B1FR62				WATER		4/11/2006	5/1/2006	WATER			PNLGW		
B1FR66				WATER		4/13/2006	5/1/2006	WATER			PNLGW		
B1FR70				WATER		4/13/2006	5/1/2006	WATER			PNLGW		
B1FR74				WATER		4/19/2006	5/1/2006	WATER			PNLGW		
B1JFX4				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCW2				WATER		9/15/2006	11/2/2006	WATER			PNLGW		
B1LCD9				WATER		2/2/2007	5/31/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1LF84	1.7	MDL	5		00:00.0		9738165	W07-012	25	mL
B1LRB8	1.7	MDL	5		00:00.0		9759283	W07-001	25	mL
B1M7N1	1.7	MDL	5		00:00.0		9853768	W07-002	25	mL
B1MKV7	1.7	MDL	5		00:00.0		9864722	W07-003	25	mL
B1NLL6	1.7	MDL	5		00:00.0		9938080	W07-006	25	mL
B1NYB7	1.7	MDL	5		00:00.0		9943877	W07-007	25	mL
B1P857	1.7	MDL	5		00:00.0		9980822	W07-008	25	mL
B1PHR6	2	MDL			00:00.0		9998933	W07-009	5	mL
B1RFH5	2	MDL			00:00.0		10132012	W08-012	5	mL
B1RV96	2	MDL			00:00.0		10161510	W08-001	5	mL
B1T4X9	2	MDL			00:00.0		10189789	W08-002	5	mL
B1TL67	2	MDL			00:00.0		10215948	W08-003	5	mL
B1VPV1	2	MDL			00:00.0		10803133	W08-006	5	mL
B1W327	2	MDL			00:00.0		10863307	W08-007	5	mL
B1WJB8	2	MDL			00:00.0		10873789	W08-008	5	mL
B1WYR4	2	MDL			00:00.0		10964666	W08-009	5	mL
B1XYF4	2	MDL	10		00:00.0		11075614	W09-012	5	mL
B1Y7X6	2	MDL	10		00:00.0		11931541	W09-001	5	mL
B1YL22	2	MDL	10		00:00.0		11094893	W09-002	5	mL
B1YX51	2	MDL			00:00.0		15322302	W09-003	5	mL
B20R70	2	MDL			00:00.0		18875057	W09-006	5	mL
B20YP0	2	MDL			00:00.0		19639439	W09-007	5	mL
B219F8	2	MDL			00:00.0		21290848	W09-008	5	mL
B21KV3	2	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771943	W09-009	5	mL
B231H4	2	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743202	W10-012	5	mL
B23939	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427406	W10-001	5	mL
B23TT0	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326751	W10-002	5	mL
B24BN5	2	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710323	W10-003	5	mL
B25J97	2	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387194	W10-006	5	mL
B268D3	2	MDL		Laboratory Method ID is LA-523-455	12:40.0		39384393	W10-007	5	mL
B26KV4	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105168	W10-008	5	mL
B1H209	1.7	MDL	5		00:00.0		9272185	S06-012	25	mL
B1H213	1.7	MDL	5		00:00.0		9272136	S06-012	25	mL
B1J8P4	1.7	MDL	5		00:00.0		9581705	S06-006	25	mL
B1LCC5	1.7	MDL	5		00:00.0		9753671	S07-012	25	mL
B1NKT4	1.7	MDL	5		00:00.0		9938391	S07-006	25	mL
B1RD23	2	MDL			00:00.0		10149012	S08-012	5	mL
B1VM58	2	MDL			00:00.0		10842345	S08-006	5	mL
B1Y3B0	2	MDL	10		00:00.0		11083608	S09-012	5	mL
B218X4	2	MDL			00:00.0		22122070	S09-008	5	mL
B23038	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741859	S10-012	5	mL
B25LR5	1.4	MDL	5		37:36.0		38379902	X10-072	25	mL
B26M40	1.4	MDL	5		53:08.0		44192870	X10-097	25	mL
B1H205	1.7	MDL	5		00:00.0		9271650	S06-012	25	mL
B1J8R1	1.7	MDL	5		00:00.0		9581757	S06-006	25	mL
B1LCD4	1.7	MDL	5		00:00.0		9738034	S07-012	25	mL
B1NKT8	1.7	MDL	5		00:00.0		9938910	S07-006	25	mL
B1RD27	2	MDL			00:00.0		10159542	S08-012	5	mL
B1VM61	2	MDL			00:00.0		10852233	S08-006	5	mL
B1Y3B4	2	MDL	10		00:00.0		11084415	S09-012	5	mL
B20PX0	2	MDL			00:00.0		18875161	S09-006	5	mL
B23041	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133869	S10-012	5	mL
B1FR38	1.7	MDL	5		00:00.0		9468835	X06-007	25	mL
B1FR42	1.7	MDL	5		00:00.0		9468862	X06-007	25	mL
B1FR46	1.7	MDL	5		00:00.0		9468813	X06-007	25	mL
B1FR50	1.7	MDL	5		00:00.0		9468765	X06-007	25	mL
B1FR54	1.7	MDL	5		00:00.0		9468743	X06-007	25	mL
B1FR58	1.7	MDL	5		00:00.0		9468791	X06-007	25	mL
B1FR62	1.7	MDL	5		00:00.0		9468695	X06-007	25	mL
B1FR66	1.7	MDL	5		00:00.0		9468673	X06-007	25	mL
B1FR70	1.7	MDL	5		00:00.0		9468647	X06-007	25	mL
B1FR74	1.7	MDL	5		00:00.0		9468587	X06-007	25	mL
B1JFX4	1.7	MDL	5		00:00.0		9580068	S06-006	25	mL
B1KCW2	1.7	MDL	5		00:00.0		9673254	S06-009	25	mL
B1LCD9	1.7	MDL	5		00:00.0		9857413	S07-012	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LF84									SL658		
B1LRB8									SL665		
B1M7N1									SL671		
B1MKV7									SL679		
B1NLL6									SL695		
B1NYB7									SL701		
B1P857									SL705		
B1PHR6									WSCF20071655		
B1RFH5									WSCF20072251		
B1RV96									WSCF20080141		
B1T4X9									WSCF20080330		
B1TL67									WSCF20080538		
B1VPV1									WSCF20081245		
B1W327									WSCF20081321		
B1WJB8									WSCF20081720		
B1WYR4									WSCF20082078		
B1XYF4									WSCF80127		
B1Y7X6									WSCF90013		
B1YL22									WSCF90065		
B1YX51									WSCF90214		
B20R70									WSCF90626		
B20YP0									WSCF90746		
B219F8									WSCF90889		
B21KV3									WSCF90998		
B231H4									WSCF91776		
B23939									WSCF100098		
B23TT0									WSCF100334		
B24BN5									WSCF100516		
B25J97									WSCF101239		
B268D3									WSCF101780		
B26KV4									WSCF102115		
B1H209									SL555		
B1H213									SL555		
B1J8P4									SL616		
B1LCC5									SL661		
B1NKT4									SL695		
B1RD23									WSCF20080041		
B1VM58									WSCF20081358		
B1Y3B0									WSCF80130		
B218X4									WSCF90937		
B23038									WSCF91775		
B25LR5									SL931		
B26M40									SL960		
B1H205									SL555		
B1J8R1									SL616		
B1LCD4									SL658		
B1NKT8									SL695		
B1RD27									WSCF20080104		
B1VM61									WSCF20081312		
B1Y3B4									WSCF80145		
B20PX0									WSCF90626		
B23041									WSCF91829		
B1FR38									SL596		
B1FR42									SL596		
B1FR46									SL596		
B1FR50									SL596		
B1FR54									SL596		
B1FR58									SL596		
B1FR62									SL596		
B1FR66									SL596		
B1FR70									SL596		
B1FR74									SL596		
B1JFX4									SL618		
B1KCW2									SL633		
B1LCD9									SL670		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1LF84		1.7	5							
B1LRB8		1.7	5							
B1M7N1		1.7	5							
B1MKV7		1.7	5							
B1NLL6		1.7	5							
B1NYB7		1.7	5							
B1P857		1.7	5							
B1PHR6		2								
B1RFH5		2								
B1RV96		2								
B1T4X9		2								
B1TL67		2								
B1VPV1		2								
B1W327		2								
B1WJB8		2								
B1WYR4		2								
B1XYF4		2	10							
B1Y7X6		2	10							
B1YL22		2	10							
B1YX51		2								
B20R70		2								
B20YP0		2								
B219F8		2								
B21KV3		2								
B231H4		2								
B23939		2								
B23TT0		2								
B24BN5		2								
B25J97		2								
B268D3		2								
B26KV4		2								
B1H209		1.7	5							
B1H213		1.7	5							
B1J8P4		1.7	5							
B1LCC5		1.7	5							
B1NKT4		1.7	5							
B1RD23		2								
B1VM58		2								
B1Y3B0		2	10							
B218X4		2								
B23038		2								
B25LR5		1.4	5							
B26M40		1.4	5							
B1H205		1.7	5							
B1J8R1		1.7	5							
B1LCD4		1.7	5							
B1NKT8		1.7	5							
B1RD27		2								
B1VM61		2								
B1Y3B4		2	10							
B20PX0		2								
B23041		2								
B1FR38		1.7	5							
B1FR42		1.7	5							
B1FR46		1.7	5							
B1FR50		1.7	5							
B1FR54		1.7	5							
B1FR58		1.7	5							
B1FR62		1.7	5							
B1FR66		1.7	5							
B1FR70		1.7	5							
B1FR74		1.7	5							
B1JFX4		1.7	5							
B1KCW2		1.7	5							
B1LCD9		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1MFC0	399-1-23	4/19/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PFW8	399-1-23	9/27/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RD31	399-1-23	1/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM64	399-1-23	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3B8	399-1-23	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218X7	399-1-23	8/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23044	399-1-23	12/14/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1Y1	399-2-1	1/24/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8T5	399-2-1	6/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCK1	399-2-1	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD53	399-2-1	12/15/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM76	399-2-1	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3D7	399-2-1	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218Y0	399-2-1	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23059	399-2-1	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LT3	399-2-1	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M48	399-2-1	8/3/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H1X7	399-2-2	12/15/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8T9	399-2-2	6/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCK6	399-2-2	1/4/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKX2	399-2-2	6/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD57	399-2-2	1/31/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM79	399-2-2	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3F1	399-2-2	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20PY7	399-2-2	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23062	399-2-2	12/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LT6	399-2-2	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B25LT7	399-2-2	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M52	399-2-2	8/3/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1RD61	399-2-5	12/28/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TK73	399-2-5	3/16/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM82	399-2-5	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3F5	399-2-5	1/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YV65	399-2-5	4/2/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R00	399-2-5	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R02	399-2-5	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21K82	399-2-5	9/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23065	399-2-5	1/4/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F67	399-2-5	3/16/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P28	399-2-5	7/25/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1X5	399-3-1	1/10/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8V4	399-3-1	6/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCL1	399-3-1	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKX6	399-3-1	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD65	399-3-1	12/31/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM85	399-3-1	8/29/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3F9	399-3-1	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R05	399-3-1	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23068	399-3-1	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P31	399-3-1	6/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1V8	399-3-2	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8X5	399-3-2	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCX6	399-3-2	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL10	399-3-2	6/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD89	399-3-2	12/20/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMB3	399-3-2	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3K6	399-3-2	2/10/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R19	399-3-2	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23088	399-3-2	5/27/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P51	399-3-2	7/7/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1V4	399-3-6	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8X8	399-3-6	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCY6	399-3-6	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL21	399-3-6	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDB4	399-3-6	12/20/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1MFC0	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2007	7117131	
B1PFW8	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/10/2007	WSCF38565	
B1RD31	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40141	
B1VM64	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3B8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B218X7	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B23044	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B1H1Y1	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2006	6033099	
B1J8T5	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCK1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1RD53	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1VM76	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42311	
B1Y3D7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/13/2009	17994	
B218Y0	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23059	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1X7	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1J8T9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCK6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NKX2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD57	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40141	
B1VM79	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3F1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20PY7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53940	
B23062	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1RD61	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1TK73	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VM82	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3F5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/5/2009	18603	
B1YV65	ug/L	U		J	WSCF	8260_VOA_GCMS	GW					4/7/2009	22926	
B20R00	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53940	
B20R02	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53940	
B21K82	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2009	63336	
B23065	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	81590	
B24F67	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	102477	
B25P28	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/27/2010	146279	
B1H1X5	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/11/2006	6012267	
B1J8V4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCL1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKX6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RD65	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VM85	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/11/2008	WSCF42910	
B1Y3F9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B20R05	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23068	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25P31	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/11/2010	138897	
B1H1V8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J8X5	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LCX6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NL10	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD89	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VMB3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1Y3K6	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/13/2009	19024	
B20R19	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B23088	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/1/2010	137590	
B25P51	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/8/2010	142581	
B1H1V4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8X8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LCY6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NL21	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1RDB4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1MFC0			R			47:29.0	6/13/2007	1				
B1PFW8			R			24:48.0	11/10/2007	1				
B1RD31			R			19:23.0	4/3/2008	1				
B1VM64			R			40:34.0	9/6/2008	1				
B1Y3B8			R			06:23.0	3/11/2009	1				
B218X7			R			01:34.0	9/29/2009	1				
B23044			R			05:25.0	1/10/2010	1				
B1H1Y1			R			31:28.0	2/28/2006	1				
B1J8T5			R			30:25.0	8/1/2006	1				
B1LCK1			R			37:52.0	1/30/2007	1				
B1RD53			R			19:45.0	1/30/2008	1				
B1VM76			R			40:50.0	9/6/2008	1				
B1Y3D7			R			06:44.0	3/11/2009	1				
B218Y0			R			01:38.0	9/16/2009	1				
B23059			R			05:46.0	1/21/2010	1				
B25LT3			R			37:22.0	7/26/2010	1				
B26M48			R			06:05.0	9/28/2010	1				
B1H1X7			R			31:21.0	2/1/2006	1				
B1J8T9			R			30:31.0	8/1/2006	1				
B1LCK6			R			37:58.0	3/2/2007	1				
B1NKX2			R			53:55.0	7/31/2007	1				
B1RD57			R			19:49.0	4/3/2008	1				
B1VM79			R			40:55.0	9/6/2008	1				
B1Y3F1			R			06:49.0	3/11/2009	1				
B20PY7			R			45:31.0	8/19/2009	1				
B23062			R			05:49.0	1/21/2010	1				
B25LT6			R			37:41.0	7/26/2010	1				
B25LT7			R			37:41.0	7/26/2010	1				
B26M52			R			06:10.0	9/28/2010	1				
B1RD61			R			19:54.0	2/14/2008	1				
B1TK73			R			06:17.0	5/3/2008	1				
B1VM82			R			40:58.0	9/6/2008	1				
B1Y3F5			R			06:54.0	4/19/2009	1				
B1YV65			R			43:21.0	12/17/2009	1				
B20R00			R			45:37.0	8/19/2009	1				
B20R02			R			45:37.0	8/19/2009	1				
B21K82			R			51:03.0	9/30/2009	1				
B23065			R			05:54.0	1/31/2010	1				
B24F67			R			12:38.0	4/16/2010	1				
B25P28			R			00:37.0	9/9/2010	1				
B1H1X5			R			31:11.0	2/18/2006	1				
B1J8V4			R			30:34.0	8/1/2006	1				
B1LCL1			R			38:02.0	1/30/2007	1				
B1NKX6			R			53:59.0	7/31/2007	1				
B1RD65			R			20:06.0	2/11/2008	1				
B1VM85			R			41:02.0	10/7/2008	1				
B1Y3F9			R			06:58.0	2/17/2009	1				
B20R05			R			45:45.0	8/19/2009	1				
B23068			R			05:59.0	1/26/2010	1				
B25P31			R			00:41.0	7/16/2010	1				
B1H1V8			R			30:46.0	2/2/2006	1				
B1J8X5			R			31:28.0	8/2/2006	1				
B1LCX6			R			40:37.0	1/30/2007	1				
B1NL10			R			54:30.0	7/31/2007	1				
B1RD89			R			20:36.0	2/6/2008	1				
B1VMB3			R			41:34.0	9/9/2008	1				
B1Y3K6			R			07:38.0	4/19/2009	1				
B20R19			R			45:58.0	8/17/2009	1				
B23088			R			06:43.0	7/9/2010	1				
B25P51			R			01:10.0	8/27/2010	1				
B1H1V4			R			30:40.0	2/14/2006	1				
B1J8X8			R			31:45.0	8/2/2006	1				
B1LCY6			R			40:47.0	1/30/2007	1				
B1NL21			R			54:42.0	8/24/2007	1				
B1RDB4			R			20:51.0	2/6/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1MFC0				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1PFW8				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1RD31				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1VM64				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3B8				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B218X7				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B23044				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B1H1Y1				WATER		1/25/2006	2/28/2006	WATER			PNLGW		
B1J8T5				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCK1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1RD53				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1VM76				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3D7				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B218Y0				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23059				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25LT3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M48				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1H1X7				WATER		12/16/2005	2/1/2006	WATER			PNLGW		
B1J8T9				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCK6				WATER		1/5/2007	3/2/2007	WATER			PNLGW		
B1NKX2				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD57				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1VM79				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3F1				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20PY7				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23062				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25LT6				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B25LT7				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M52				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1RD61				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1TK73				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VM82				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3F5				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1YV65				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20R00				WATER	R	6/30/2009	8/19/2009	WATER			PNLGW		
B20R02				WATER	R	6/30/2009	8/19/2009	WATER			PNLGW		
B21K82				WATER		9/1/2009	9/30/2009	WATER			PNLGW		
B23065				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24F67				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B25P28				WATER		7/25/2010	9/9/2010	WATER			PNLGW		
B1H1X5				WATER		1/11/2006	2/18/2006	WATER			PNLGW		
B1J8V4				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCL1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NKX6				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RD65				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VM85				WATER		8/29/2008	10/7/2008	WATER			PNLGW		
B1Y3F9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B20R05				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23068				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P31				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B1H1V8				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8X5				WATER	R	6/28/2006	8/2/2006	WATER			PNLGW		
B1LCX6				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NL10				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD89				WATER		12/20/2007	2/6/2008	WATER			PNLGW		
B1VMB3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3K6				WATER		2/10/2009	4/19/2009	WATER			PNLGW		
B20R19				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B23088				WATER		5/27/2010	7/9/2010	WATER			PNLGW		
B25P51				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1H1V4				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8X8				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LCY6				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NL21				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDB4				WATER		12/20/2007	2/6/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1MFC0	1.7	MDL	5		00:00.0		9877461	S07-003	25	mL
B1PFW8	2	MDL			00:00.0		10015864	S07-009	5	mL
B1RD31	2	MDL			00:00.0		10189361	S08-012	5	mL
B1VM64	2	MDL			00:00.0		10852259	S08-006	5	mL
B1Y3B8	2	MDL	10		00:00.0		11084441	S09-012	5	mL
B218X7	2	MDL			00:00.0		22122096	S09-008	5	mL
B23044	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741379	S10-012	5	mL
B1H1Y1	1.7	MDL	5		00:00.0		9281588	S06-012	25	mL
B1J8T5	1.7	MDL	5		00:00.0		9581471	S06-006	25	mL
B1LCK1	1.7	MDL	5		00:00.0		9729693	S07-012	25	mL
B1RD53	2	MDL			00:00.0		10132075	S08-012	5	mL
B1VM76	2	MDL			00:00.0		10852396	S08-006	5	mL
B1Y3D7	2	MDL	10		00:00.0		11084467	S09-012	5	mL
B218Y0	2	MDL			00:00.0		21291694	S09-008	5	mL
B23059	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133894	S10-012	5	mL
B25LT3	1.4	MDL	5		37:38.0		38379610	X10-072	25	mL
B26M48	1.4	MDL	5		52:59.0		44193452	X10-097	25	mL
B1H1X7	1.7	MDL	5		00:00.0		9252648	S06-012	25	mL
B1J8T9	1.7	MDL	5		00:00.0		9581445	S06-006	25	mL
B1LCK6	1.7	MDL	5		00:00.0		9760590	S07-012	25	mL
B1NKX2	1.7	MDL	5		00:00.0		9921238	S07-006	25	mL
B1RD57	2	MDL			00:00.0		10189087	S08-012	5	mL
B1VM79	2	MDL			00:00.0		10852363	S08-006	5	mL
B1Y3F1	2	MDL	10		00:00.0		11084493	S09-012	5	mL
B20PY7	2	MDL			00:00.0		19655393	S09-006	5	mL
B23062	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133842	S10-012	5	mL
B25LT6	1.4	MDL	5		37:35.0		38379966	X10-072	25	mL
B25LT7	1.4	MDL	5		37:34.0		38380027	X10-072	25	mL
B26M52	1.4	MDL	5		53:00.0		44193409	X10-097	25	mL
B1RD61	2	MDL			00:00.0		10145388	S08-012	5	mL
B1TK73	2	MDL			00:00.0		10215870	S08-003	5	mL
B1VM82	2	MDL			00:00.0		10852337	S08-006	5	mL
B1Y3F5	2	MDL	10		00:00.0		13059811	S09-012	5	mL
B1YV65	2	MDL			00:00.0		16873739	S09-003	5	mL
B20R00	2	MDL			00:00.0		19655454	S09-006	5	mL
B20R02	2	MDL			00:00.0		19655483	S09-006	5	mL
B21K82	2	MDL			00:00.0		22125775	S09-009	5	mL
B23065	2	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892260	S10-012	5	mL
B24F67	2	MDL		Laboratory Method ID is LA-523-455	14:42.0		31712823	S10-003	5	mL
B25P28	2	MDL		Laboratory Method ID is LA-523-455	40:54.0		42275086	S10-006	5	mL
B1H1X5	1.7	MDL	5		00:00.0		9276019	S06-012	25	mL
B1J8V4	1.7	MDL	5		00:00.0		9581267	S06-006	25	mL
B1LCL1	1.7	MDL	5		00:00.0		9729719	S07-012	25	mL
B1NKX6	1.7	MDL	5		00:00.0		9921510	S07-006	25	mL
B1RD65	2	MDL			00:00.0		10143630	S08-012	5	mL
B1VM85	2	MDL			00:00.0		10920997	S08-006	5	mL
B1Y3F9	2	MDL			00:00.0		11068555	S09-012	5	mL
B20R05	2	MDL			00:00.0		19655680	S09-006	5	mL
B23068	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512720	S10-012	5	mL
B25P31	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356910	S10-006	5	mL
B1H1V8	1.7	MDL	5		00:00.0		9264799	S06-012	25	mL
B1J8X5	1.7	MDL	5		00:00.0		9583705	S06-006	25	mL
B1LCX6	1.7	MDL	5		00:00.0		9729244	S07-012	25	mL
B1NL10	1.7	MDL	5		00:00.0		9921325	S07-006	25	mL
B1RD89	2	MDL			00:00.0		10140333	S08-012	5	mL
B1VMB3	2	MDL			00:00.0		10857602	S08-006	5	mL
B1Y3K6	2	MDL	10		00:00.0		13062530	S09-012	5	mL
B20R19	2	MDL			00:00.0		19638201	S09-006	5	mL
B23088	2	MDL		Laboratory Method ID is LA-523-455	08:40.0		36847346	S10-012	5	mL
B25P51	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020871	S10-006	5	mL
B1H1V4	1.7	MDL	5		00:00.0		9271322	S06-012	25	mL
B1J8X8	1.7	MDL	5		00:00.0		9583731	S06-006	25	mL
B1LCY6	1.7	MDL	5		00:00.0		9729295	S07-012	25	mL
B1NL21	1.7	MDL	5		00:00.0		9941771	S07-006	25	mL
B1RDB4	2	MDL			00:00.0		10140359	S08-012	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1MFC0									SL687		
B1PFW8									WSCF20071731		
B1RD31									WSCF20080167		
B1VM64									WSCF20081312		
B1Y3B8									WSCF80145		
B218X7									WSCF90937		
B23044									WSCF91775		
B1H1Y1									SL563		
B1J8T5									SL616		
B1LCK1									SL656		
B1RD53									WSCF20072251		
B1VM76									WSCF20081312		
B1Y3D7									WSCF80145		
B218Y0									WSCF90887		
B23059									WSCF91829		
B25LT3									SL931		
B26M48									SL960		
B1H1X7									SL550		
B1J8T9									SL616		
B1LCK6									SL665		
B1NKX2									SL698		
B1RD57									WSCF20080167		
B1VM79									WSCF20081312		
B1Y3F1									WSCF80145		
B20PY7									WSCF90690		
B23062									WSCF91829		
B25LT6									SL931		
B25LT7									SL931		
B26M52									SL960		
B1RD61									WSCF20072303		
B1TK73									WSCF20080538		
B1VM82									WSCF20081312		
B1Y3F5									WSCF90017		
B1YV65									WSCF90291		
B20R00									WSCF90690		
B20R02									WSCF90690		
B21K82									WSCF91003		
B23065	TICs found - see hardcopy.								WSCF100002		
B24F67									WSCF100513		
B25P28									WSCF101835		
B1H1X5									SL559		
B1J8V4									SL616		
B1LCL1									SL656		
B1NKX6									SL698		
B1RD65									WSCF20072310		
B1VM85									WSCF20081891		
B1Y3F9									WSCF20090032		
B20R05									WSCF90689		
B23068									WSCF91844		
B25P31									WSCF101293		
B1H1V8									SL553		
B1J8X5									SL617		
B1LCX6									SL656		
B1NL10									SL698		
B1RD89									WSCF20072283		
B1VMB3									WSCF20081423		
B1Y3K6									WSCF90059		
B20R19									WSCF90693		
B23088									WSCF101145		
B25P51									WSCF101600		
B1H1V4									SL555		
B1J8X8									SL617		
B1LCY6									SL656		
B1NL21									SL699		
B1RDB4									WSCF20072283		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1MFC0		1.7	5							
B1PFW8		2								
B1RD31		2								
B1VM64		2								
B1Y3B8		2	10							
B218X7		2								
B23044		2								
B1H1Y1		1.7	5							
B1J8T5		1.7	5							
B1LCK1		1.7	5							
B1RD53		2								
B1VM76		2								
B1Y3D7		2	10							
B218Y0		2								
B23059		2								
B25LT3		1.4	5							
B26M48		1.4	5							
B1H1X7		1.7	5							
B1J8T9		1.7	5							
B1LCK6		1.7	5							
B1NKX2		1.7	5							
B1RD57		2								
B1VM79		2								
B1Y3F1		2	10							
B20PY7		2								
B23062		2								
B25LT6		1.4	5							
B25LT7		1.4	5							
B26M52		1.4	5							
B1RD61		2								
B1TK73		2								
B1VM82		2								
B1Y3F5		2	10							
B1YV65		2								
B20R00		2								
B20R02		2								
B21K82		2								
B23065		2								
B24F67		2								
B25P28		2								
B1H1X5		1.7	5							
B1J8V4		1.7	5							
B1LCL1		1.7	5							
B1NKX6		1.7	5							
B1RD65		2								
B1VM85		2								
B1Y3F9		2								
B20R05		2								
B23068		2								
B25P31		2								
B1H1V8		1.7	5							
B1J8X5		1.7	5							
B1LCX6		1.7	5							
B1NL10		1.7	5							
B1RD89		2								
B1VMB3		2								
B1Y3K6		2	10							
B20R19		2								
B23088		2								
B25P51		2								
B1H1V4		1.7	5							
B1J8X8		1.7	5							
B1LCY6		1.7	5							
B1NL21		1.7	5							
B1RDB4		2								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VMC5	399-3-6	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3M2	399-3-6	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R31	399-3-6	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230B2	399-3-6	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F87	399-3-6	4/2/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LW9	399-3-6	6/6/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M67	399-3-6	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H1V0	399-3-9	1/4/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8Y2	399-3-9	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD01	399-3-9	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL25	399-3-9	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDB7	399-3-9	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMC8	399-3-9	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3M6	399-3-9	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NR1	399-3-9	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230B5	399-3-9	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LX3	399-3-9	6/6/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M71	399-3-9	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H1X0	399-3-10	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8V6	399-3-10	6/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCL6	399-3-10	1/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKY0	399-3-10	6/15/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD69	399-3-10	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM88	399-3-10	6/30/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3H3	399-3-10	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218Y3	399-3-10	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23071	399-3-10	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P34	399-3-10	6/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P36	399-3-10	6/9/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1W6	399-3-11	1/30/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8W0	399-3-11	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8W4	399-3-11	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCM1	399-3-11	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKY4	399-3-11	6/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1VM91	399-3-11	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3H7	399-3-11	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218Y6	399-3-11	8/17/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1W2	399-3-12	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8W7	399-3-12	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCW1	399-3-12	1/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NKY8	399-3-12	6/15/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RD78	399-3-12	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM94	399-3-12	8/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3J1	399-3-12	1/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R12	399-3-12	6/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23079	399-3-12	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LV8	399-3-12	6/23/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M56	399-3-12	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1FRB2	399-3-18	3/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR94	399-3-18	3/14/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FRB6	399-3-18	3/15/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR90	399-3-18	3/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FRC0	399-3-18	3/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR86	399-3-18	3/21/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR98	399-3-18	3/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR82	399-3-18	3/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR34	399-3-18	3/23/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1FR78	399-3-18	4/13/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JFX8	399-3-18	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KCW6	399-3-18	12/8/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MFD5	399-3-18	4/19/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL02	399-3-18	7/11/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PFX8	399-3-18	9/12/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RD81	399-3-18	12/21/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VM97	399-3-18	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VMC5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1Y3M2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B20R31	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B230B2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B24F87	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/6/2010	108675	
B25LW9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M67	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1V0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J8Y2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LD01	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NL25	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1RDB7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VMC8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3M6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/8/2009	17989	
B20NR1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B230B5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B25LX3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M71	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1X0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J8V6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCL6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NKY0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD69	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VM88	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3H3	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/8/2009	17989	
B218Y3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23071	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25P34	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/11/2010	138897	
B25P36	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/11/2010	138897	
B1H1W6	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2006	6039355	
B1J8W0	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1J8W4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LCM1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKY4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1VM91	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3H7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B218Y6	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/24/2009	58970	
B1H1W2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J8W7	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LCW1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NKY8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD78	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VM94	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/15/2008	WSCF42673	
B1Y3J1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/8/2009	17989	
B20R12	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53895	
B23079	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1FRB2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FR94	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FRB6	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FR90	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/21/2006	6080318	
B1FRC0	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR86	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR98	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR82	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1FR34	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1FR78	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/19/2006	6109346	
B1JFX8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1KCW6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1MFD5	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2007	7117131	
B1NL02	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/17/2007	7200645	
B1PFX8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2007	WSCF38278	
B1RD81	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VM97	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VMC5			R			41:54.0	9/15/2008	1				
B1Y3M2			R			07:55.0	2/17/2009	1				
B20R31			R			46:19.0	8/17/2009	1				
B230B2			R			07:07.0	1/31/2010	1				
B24F87			R			13:04.0	5/16/2010	1				
B25LW9			R			38:28.0	7/26/2010	1				
B26M67			R			06:26.0	9/28/2010	1				
B1H1V0			R			30:34.0	2/19/2006	1				
B1J8Y2			R			32:08.0	8/2/2006	1				
B1LD01			R			40:52.0	1/30/2007	1				
B1NL25			R			54:45.0	8/24/2007	1				
B1RDB7			R			20:55.0	3/11/2008	1				
B1VMC8			R			41:59.0	9/2/2008	1				
B1Y3M6			R			07:58.0	3/16/2009	1				
B20NR1			R			31:02.0	8/17/2009	1				
B230B5			R			07:10.0	1/31/2010	1				
B25LX3			R			38:35.0	7/26/2010	1				
B26M71			R			06:38.0	9/28/2010	1				
B1H1X0			R			31:07.0	2/2/2006	1				
B1J8V6			R			30:42.0	8/1/2006	1				
B1LCL6			R			38:10.0	2/22/2007	1				
B1NKY0			R			54:02.0	8/20/2007	1				
B1RD69			R			20:16.0	3/11/2008	1				
B1VM88			R			41:06.0	9/6/2008	1				
B1Y3H3			R			07:07.0	3/16/2009	1				
B218Y3			R			01:42.0	9/16/2009	1				
B23071			R			06:05.0	1/26/2010	1				
B25P34			R			00:47.0	7/16/2010	1				
B25P36			R			00:48.0	7/16/2010	1				
B1H1W6			R			31:01.0	3/5/2006	1				
B1J8W0			R			31:02.0	8/1/2006	1				
B1J8W4			R			31:04.0	8/1/2006	1				
B1LCM1			R			38:27.0	1/30/2007	1				
B1NKY4			R			54:06.0	7/31/2007	1				
B1VM91			R			41:10.0	9/2/2008	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B218Y6			R			01:45.0	9/23/2009	1				
B1H1W2			R			30:52.0	2/2/2006	1				
B1J8W7			R			31:14.0	8/1/2006	1				
B1LCW1			R			40:21.0	2/22/2007	1				
B1NKY8			R			54:11.0	8/20/2007	1				
B1RD78			R			20:24.0	3/11/2008	1				
B1VM94			R			41:19.0	9/15/2008	1				
B1Y3J1			R			07:18.0	3/16/2009	1				
B20R12			R			45:53.0	8/19/2009	1				
B23079			R			06:21.0	1/26/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B1FRB2			R			26:59.0	5/1/2006	1				
B1FR94			VP			26:43.0	5/1/2006	1				
B1FRB6			VP			27:05.0	5/1/2006	1				
B1FR90			R			26:35.0	4/28/2006	1				
B1FRC0			R			27:11.0	4/28/2006	1				
B1FR86			R			26:29.0	4/28/2006	1				
B1FR98			R			26:50.0	4/28/2006	1				
B1FR82			R			26:22.0	4/28/2006	1				
B1FR34			R			24:23.0	4/28/2006	1				
B1FR78			R			26:15.0	5/1/2006	1				
B1JFX8			R			23:16.0	8/2/2006	1				
B1KCW6			R			15:44.0	2/13/2007	1				
B1MFD5			R			47:55.0	6/13/2007	1				
B1NL02			R			54:15.0	8/29/2007	1				
B1PFX8			R			24:54.0	10/31/2007	1				
B1RD81			R			20:29.0	2/6/2008	1				
B1VM97			R			41:25.0	9/15/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VMC5				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3M2				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B20R31				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230B2				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B24F87				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25LW9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M67				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1H1V0				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J8Y2				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD01				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NL25				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDB7				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VMC8				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3M6				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20NR1				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230B5				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B25LX3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M71				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1H1X0				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8V6				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCL6				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NKY0				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD69				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1VM88				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3H3				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B218Y3				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23071				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P34				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P36				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B1H1W6				WATER		1/31/2006	3/5/2006	WATER			PNLGW		
B1J8W0				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J8W4				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LCM1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NKY4				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1VM91				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B218Y6				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B1H1W2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8W7				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LCW1				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NKY8				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD78				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM94				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J1				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20R12				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23079				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1FRB2				WATER		3/16/2006	5/1/2006	WATER			PNLGW		
B1FR94				WATER		3/16/2006	5/1/2006	WATER			PNLGW		
B1FRB6				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1FR90				WATER		3/17/2006	4/28/2006	WATER			PNLGW		
B1FRC0				WATER		3/22/2006	4/28/2006	WATER			PNLGW		
B1FR86				WATER		3/23/2006	4/28/2006	WATER			PNLGW		
B1FR98				WATER		3/23/2006	4/28/2006	WATER			PNLGW		
B1FR82				WATER		3/24/2006	4/28/2006	WATER			PNLGW		
B1FR34				WATER		3/24/2006	4/28/2006	WATER			PNLGW		
B1FR78				WATER		4/15/2006	5/1/2006	WATER			PNLGW		
B1JFX8				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1KCW6				WATER		12/9/2006	2/13/2007	WATER			PNLGW		
B1MFD5				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL02				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1PFX8				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1RD81				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1VM97				WATER		7/1/2008	9/15/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VMC5	2	MDL			00:00.0		10865725	S08-006	5	mL
B1Y3M2	2	MDL			00:00.0		11068529	S09-012	5	mL
B20R31	2	MDL			00:00.0		19638253	S09-006	5	mL
B230B2	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892604	S10-012	5	mL
B24F87	2	MDL		Laboratory Method ID is LA-523-455	39:38.0		33638591	S10-003	5	mL
B25LW9	1.4	MDL	5		37:37.0		38379729	X10-072	25	mL
B26M67	1.4	MDL	5		53:06.0		44193105	X10-097	25	mL
B1H1V0	1.7	MDL	5		00:00.0		9276341	S06-012	25	mL
B1J8Y2	1.7	MDL	5		00:00.0		9583759	S06-006	25	mL
B1LD01	1.7	MDL	5		00:00.0		9729320	S07-012	25	mL
B1NL25	1.7	MDL	5		00:00.0		9941266	S07-006	25	mL
B1RDB7	2	MDL			00:00.0		10159516	S08-012	5	mL
B1VMC8	2	MDL			00:00.0		10842423	S08-006	5	mL
B1Y3M6	2	MDL	10		00:00.0		11088238	S09-012	5	mL
B20NR1	2	MDL			00:00.0		19638305	S09-006	5	mL
B230B5	2	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892529	S10-012	5	mL
B25LX3	1.4	MDL	5		37:39.0		38379568	X10-072	25	mL
B26M71	1.4	MDL	5		53:07.0		44192938	X10-097	25	mL
B1H1X0	1.7	MDL	5		00:00.0		9264751	S06-012	25	mL
B1J8V6	1.7	MDL	5		00:00.0		9580740	S06-006	25	mL
B1LCL6	1.7	MDL	5		00:00.0		9748113	S07-012	25	mL
B1NKY0	1.7	MDL	5		00:00.0		9938443	S07-006	25	mL
B1RD69	2	MDL			00:00.0		10159568	S08-012	5	mL
B1VM88	2	MDL			00:00.0		10852311	S08-006	5	mL
B1Y3H3	2	MDL	10		00:00.0		11088185	S09-012	5	mL
B218Y3	2	MDL			00:00.0		21291611	S09-008	5	mL
B23071	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512615	S10-012	5	mL
B25P34	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356665	S10-006	5	mL
B25P36	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356849	S10-006	5	mL
B1H1W6	1.7	MDL	5		00:00.0		9300835	S06-012	25	mL
B1J8W0	1.7	MDL	5		00:00.0		9579928	S06-006	25	mL
B1J8W4	1.7	MDL	5		00:00.0		9579954	S06-006	25	mL
B1LCM1	1.7	MDL	5		00:00.0		9729745	S07-012	25	mL
B1NKY4	1.7	MDL	5		00:00.0		9921299	S07-006	25	mL
B1VM91	2	MDL			00:00.0		10842371	S08-006	5	mL
B1Y3H7	2	MDL			00:00.0		11065831	S09-012	5	mL
B218Y6	2	MDL			00:00.0		21709091	S09-008	5	mL
B1H1W2	1.7	MDL	5		00:00.0		9264810	S06-012	25	mL
B1J8W7	1.7	MDL	5		00:00.0		9580016	S06-006	25	mL
B1LCW1	1.7	MDL	5		00:00.0		9748139	S07-012	25	mL
B1NKY8	1.7	MDL	5		00:00.0		9938417	S07-006	25	mL
B1RD78	2	MDL			00:00.0		10159490	S08-012	5	mL
B1VM94	2	MDL			00:00.0		10865126	S08-006	5	mL
B1Y3J1	2	MDL	10		00:00.0		11088212	S09-012	5	mL
B20R12	2	MDL			00:00.0		19655706	S09-006	5	mL
B23079	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512668	S10-012	5	mL
B25LV8	1.4	MDL	5		52:44.0		39381653	X10-072	25	mL
B26M56	1.4	MDL	5		53:06.0		44193041	X10-097	25	mL
B1FRB2	1.7	MDL	5		00:00.0		9467745	X06-007	25	mL
B1FR94	1.7	MDL	5		00:00.0		9467794	X06-007	25	mL
B1FRB6	1.7	MDL	5		00:00.0		9467767	X06-007	25	mL
B1FR90	1.7	MDL	5		00:00.0		9466425	X06-007	25	mL
B1FRC0	1.7	MDL	5		00:00.0		9466452	X06-007	25	mL
B1FR86	1.7	MDL	5		00:00.0		9466403	X06-007	25	mL
B1FR98	1.7	MDL	5		00:00.0		9466355	X06-007	25	mL
B1FR82	1.7	MDL	5		00:00.0		9466381	X06-007	25	mL
B1FR34	1.7	MDL	5		00:00.0		9466333	X06-007	25	mL
B1FR78	1.7	MDL	5		00:00.0		9468625	X06-007	25	mL
B1JFX8	1.7	MDL	5		00:00.0		9583835	S06-006	25	mL
B1KCW6	1.7	MDL	5		00:00.0		9739001	S06-009	25	mL
B1MFD5	1.7	MDL	5		00:00.0		9877513	S07-003	25	mL
B1NL02	1.7	MDL	5		00:00.0		9943929	S07-006	25	mL
B1PFX8	2	MDL			00:00.0		9998881	S07-009	5	mL
B1RD81	2	MDL			00:00.0		10139537	S08-012	5	mL
B1VM97	2	MDL			00:00.0		10862706	S08-006	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMC5									WSCF20081625		
B1Y3M2									WSCF20090032		
B20R31									WSCF90693		
B230B2									WSCF100020		
B24F87									WSCF100677		
B25LW9									SL931		
B26M67									SL960		
B1H1V0									SL557		
B1J8Y2									SL617		
B1LD01									SL656		
B1NL25									SL699		
B1RDB7									WSCF20080104		
B1VMC8									WSCF20081358		
B1Y3M6									WSCF80144		
B20NR1									WSCF90693		
B230B5									WSCF100020		
B25LX3									SL931		
B26M71									SL960		
B1H1X0									SL553		
B1J8V6									SL616		
B1LCL6									SL663		
B1NKY0									SL695		
B1RD69									WSCF20080104		
B1VM88									WSCF20081312		
B1Y3H3									WSCF80144		
B218Y3									WSCF90887		
B23071									WSCF91844		
B25P34									WSCF101293		
B25P36									WSCF101293		
B1H1W6									SL569		
B1J8W0									SL618		
B1J8W4									SL618		
B1LCM1									SL656		
B1NKY4									SL698		
B1VM91									WSCF20081358		
B1Y3H7									WSCF20090031		
B218Y6									WSCF90899		
B1H1W2									SL553		
B1J8W7									SL618		
B1LCW1									SL663		
B1NKY8									SL695		
B1RD78									WSCF20080104		
B1VM94									WSCF20081643		
B1Y3J1									WSCF80144		
B20R12									WSCF90689		
B23079									WSCF91844		
B25LV8									SL942		
B26M56									SL960		
B1FRB2									SL588		
B1FR94				51.5	49.7	ft			SL588		
B1FRB6				57	52	ft			SL588		
B1FR90									SL588		
B1FRC0									SL588		
B1FR86									SL588		
B1FR98									SL588		
B1FR82									SL588		
B1FR34									SL588		
B1FR78									SL596		
B1JFX8									SL617		
B1KCW6									SL657		
B1MFD5									SL687		
B1NL02									SL701		
B1PFX8									WSCF20071629		
B1RD81									WSCF20072290		
B1VM97									WSCF20081323		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VMC5		2								
B1Y3M2		2								
B20R31		2								
B230B2		2								
B24F87		2								
B25LW9		1.4	5							
B26M67		1.4	5							
B1H1V0		1.7	5							
B1J8Y2		1.7	5							
B1LD01		1.7	5							
B1NL25		1.7	5							
B1RDB7		2								
B1VMC8		2								
B1Y3M6		2	10							
B20NR1		2								
B230B5		2								
B25LX3		1.4	5							
B26M71		1.4	5							
B1H1X0		1.7	5							
B1J8V6		1.7	5							
B1LCL6		1.7	5							
B1NKY0		1.7	5							
B1RD69		2								
B1VM88		2								
B1Y3H3		2	10							
B218Y3		2								
B23071		2								
B25P34		2								
B25P36		2								
B1H1W6		1.7	5							
B1J8W0		1.7	5							
B1J8W4		1.7	5							
B1LCM1		1.7	5							
B1NKY4		1.7	5							
B1VM91		2								
B1Y3H7		2								
B218Y6		2								
B1H1W2		1.7	5							
B1J8W7		1.7	5							
B1LCW1		1.7	5							
B1NKY8		1.7	5							
B1RD78		2								
B1VM94		2								
B1Y3J1		2	10							
B20R12		2								
B23079		2								
B25LV8		1.4	5							
B26M56		1.4	5							
B1FRB2		1.7	5							
B1FR94		1.7	5	15.7	15.15	m				
B1FRB6		1.7	5	17.37	15.85	m				
B1FR90		1.7	5							
B1FRC0		1.7	5							
B1FR86		1.7	5							
B1FR98		1.7	5							
B1FR82		1.7	5							
B1FR34		1.7	5							
B1FR78		1.7	5							
B1JFX8		1.7	5							
B1KCW6		1.7	5							
B1MFD5		1.7	5							
B1NL02		1.7	5							
B1PFX8		2								
B1RD81		2								
B1VM97		2								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1WYH3	399-3-18	9/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B218Y9	399-3-18	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23082	399-3-18	12/21/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P45	399-3-18	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1HRX1	399-3-19	4/26/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HRX5	399-3-19	4/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HRX9	399-3-19	4/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HRY3	399-3-19	4/28/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HRY7	399-3-19	5/3/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JFY2	399-3-19	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KCX0	399-3-19	9/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCX1	399-3-19	12/13/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MFD9	399-3-19	4/19/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL06	399-3-19	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PFY2	399-3-19	9/27/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMB0	399-3-19	8/5/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3J9	399-3-19	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21902	399-3-19	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23085	399-3-19	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P48	399-3-19	7/7/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1HT05	399-3-20	5/12/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HT09	399-3-20	5/12/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HT13	399-3-20	5/15/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1HT17	399-3-20	5/16/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1JFY6	399-3-20	7/6/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KCX4	399-3-20	9/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1KCX8	399-3-20	9/25/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LCY1	399-3-20	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MFF3	399-3-20	4/19/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL17	399-3-20	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PFY6	399-3-20	9/16/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RD92	399-3-20	1/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMB6	399-3-20	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3L0	399-3-20	2/26/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21905	399-3-20	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23091	399-3-20	1/4/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LW1	399-3-20	6/6/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M60	399-3-20	8/3/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1NT06	399-3-21	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1PH00	399-3-21	9/11/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RD96	399-3-21	1/8/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TK88	399-3-21	4/28/2008	N	107-12-0	Ethyl cyanide	4.7	ug/L	Ethyl cyanide	107-12-0	4.7
B1VMB9	399-3-21	7/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYJ3	399-3-21	9/23/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3L4	399-3-21	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YV78	399-3-21	3/31/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R25	399-3-21	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21K97	399-3-21	9/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23094	399-3-21	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23096	399-3-21	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F81	399-3-21	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P59	399-3-21	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1RDB0	399-3-22	12/28/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TK92	399-3-22	3/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMC2	399-3-22	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYJ7	399-3-22	9/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3L8	399-3-22	1/12/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YV81	399-3-22	4/2/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20R28	399-3-22	7/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KB0	399-3-22	9/18/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B23099	399-3-22	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F84	399-3-22	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P62	399-3-22	6/8/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1T8	399-4-1	12/29/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8Y7	399-4-1	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1WYH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B218Y9	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23082	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/28/2009	79387	
B25P45	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B1HRX1	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/3/2006	6124289	
B1HRX5	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/3/2006	6124289	
B1HRX9	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/3/2006	6124289	
B1HRY3	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/3/2006	6124289	
B1HRY7	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/11/2006	6132237	
B1JFY2	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1KCX0	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1LCX1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/14/2006	6349135	
B1MFD9	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/26/2007	7117131	
B1NL06	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1PFY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/9/2007	WSCF38565	
B1VMB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/15/2008	WSCF42673	
B1Y3J9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B21902	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23085	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25P48	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/8/2010	142581	
B1HT05	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/17/2006	6138139	
B1HT09	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/17/2006	6138139	
B1HT13	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/23/2006	6144540	
B1HT17	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/23/2006	6144540	
B1JFY6	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1KCX4	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1KCX8	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1LCY1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1MFF3	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2007	7117131	
B1NL17	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1PFY6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RD92	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2008	WSCF39707	
B1VMB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3L0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2009	21754	
B21905	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23091	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	81590	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	
B1NT06	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1PH00	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2007	WSCF38278	
B1RD96	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2008	WSCF39707	
B1TK88	ug/L	U			TASL	8260_VOA_GCMS	GW					4/30/2008	8122514	
B1VMB9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1WYJ3	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1Y3L4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B1YV78	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/6/2009	22748	
B20R25	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B21K97	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/15/2009	63637	
B23094	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B23096	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B24F81	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25P59	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B1RDB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2008	WSCF39778	
B1TK92	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/2/2008	WSCF40951	
B1VMC2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1WYJ7	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1Y3L8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B1YV81	ug/L	U		J	WSCF	8260_VOA_GCMS	GW					4/7/2009	22926	
B20R28	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2009	54215	
B21KB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2009	63912	
B23099	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B24F84	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25P62	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/10/2010	138895	
B1H1T8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8Y7	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1WYH3			R			55:09.0	10/28/2008	1				
B218Y9			R			01:51.0	9/16/2009	1				
B23082			R			06:27.0	1/26/2010	1				
B25P45			R			01:04.0	8/6/2010	1				
B1HRX1			R			56:24.0	5/25/2006	1				
B1HRX5			R			56:25.0	5/25/2006	1				
B1HRX9			R			56:25.0	5/25/2006	1				
B1HRY3			R			56:26.0	5/25/2006	1				
B1HRY7			R			56:26.0	5/25/2006	1				
B1JFY2			R			23:16.0	8/1/2006	1				
B1KCX0			R			15:47.0	10/31/2006	1				
B1LCX1			R			40:31.0	2/12/2007	1				
B1MFD9			R			48:02.0	6/13/2007	1				
B1NL06			R			54:19.0	7/31/2007	1				
B1PFY2			R			24:59.0	11/10/2007	1				
B1VMB0			R			41:30.0	9/15/2008	1				
B1Y3J9			R			07:33.0	2/17/2009	1				
B21902			R			01:56.0	9/16/2009	1				
B23085			R			06:34.0	1/26/2010	1				
B25P48			R			01:07.0	8/27/2010	1				
B1HT05			VP			35:34.0	6/4/2006	1				
B1HT09			VP			35:34.0	6/4/2006	1				
B1HT13			VP			35:34.0	6/4/2006	1				
B1HT17			VP			35:35.0	6/4/2006	1				
B1JFY6			R			23:16.0	8/1/2006	1				
B1KCX4			R			15:56.0	10/31/2006	1				
B1KCX8			R			15:57.0	10/31/2006	1				
B1LCY1			R			40:42.0	1/30/2007	1				
B1MFF3			R			48:07.0	6/13/2007	1				
B1NL17			R			54:37.0	7/31/2007	1				
B1PFY6			R			25:04.0	10/31/2007	1				
B1RD92			R			20:40.0	2/20/2008	1				
B1VMB6			R			41:41.0	9/2/2008	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B21905			R			02:02.0	9/16/2009	1				
B23091			R			06:49.0	1/31/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				
B1NT06			R			25:30.0	7/31/2007	1				
B1PH00			R			25:08.0	10/30/2007	1				
B1RD96			R			20:44.0	2/20/2008	1				
B1TK88			R			06:46.0	7/10/2008	1				
B1VMB9			R			41:45.0	9/15/2008	1				
B1WYJ3			R			55:16.0	10/24/2008	1				
B1Y3L4			R			07:47.0	2/17/2009	1				
B1YV78			R			43:28.0	6/16/2009	1				
B20R25			R			46:08.0	8/19/2009	1				
B21K97			R			51:23.0	10/13/2009	1				
B23094			R			06:55.0	1/31/2010	1				
B23096			R			06:56.0	1/31/2010	1				
B24F81			R			12:51.0	4/16/2010	1				
B25P59			R			01:19.0	8/6/2010	1				
B1RDB0			R			20:48.0	2/14/2008	1				
B1TK92			R			06:49.0	5/13/2008	1				
B1VMC2			R			41:50.0	9/2/2008	1				
B1WYJ7			R			55:19.0	10/28/2008	1				
B1Y3L8			R			07:50.0	2/17/2009	1				
B1YV81			R			43:31.0	12/17/2009	1				
B20R28			R			46:11.0	8/19/2009	1				
B21KB0			R			51:30.0	10/21/2009	1				
B23099			R			07:01.0	1/31/2010	1				
B24F84			R			12:57.0	4/16/2010	1				
B25P62			R			01:24.0	7/15/2010	1				
B1H1T8			R			30:22.0	2/14/2006	1				
B1J8Y7			R			32:11.0	8/2/2006	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1WYH3				WATER		9/26/2008	10/28/2008	WATER			PNLGW		
B218Y9				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23082				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B25P45				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1HRX1				WATER		4/29/2006	5/25/2006	WATER			PNLGW		
B1HRX5				WATER		4/29/2006	5/25/2006	WATER			PNLGW		
B1HRX9				WATER		4/29/2006	5/25/2006	WATER			PNLGW		
B1HRY3				WATER		5/2/2006	5/25/2006	WATER			PNLGW		
B1HRY7				WATER		5/9/2006	5/25/2006	WATER			PNLGW		
B1JFY2				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCX0				WATER		9/26/2006	10/31/2006	WATER			PNLGW		
B1LCX1				WATER		12/14/2006	2/12/2007	WATER			PNLGW		
B1MFD9				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL06				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY2				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1VMB0				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B21902				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23085				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P48				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1HT05				WATER		5/16/2006	6/4/2006	WATER			PNLGW		
B1HT09				WATER		5/16/2006	6/4/2006	WATER			PNLGW		
B1HT13				WATER		5/17/2006	6/4/2006	WATER			PNLGW		
B1HT17				WATER		5/18/2006	6/4/2006	WATER			PNLGW		
B1JFY6				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCX4				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1KCX8				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1LCY1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1MFF3				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL17				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RD92				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1VMB6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B21905				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1NT06				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PH00				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD96				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TK88				WATER		4/29/2008	7/10/2008	WATER			PNLGW		
B1VMB9				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WYJ3				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3L4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV78				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B20R25				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B21K97				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23094				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23096				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B24F81				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P59				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1RDB0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1TK92				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMC2				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYJ7				WATER		9/26/2008	10/28/2008	WATER			PNLGW		
B1Y3L8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV81				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20R28				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B21KB0				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B23099				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B24F84				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P62				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H1T8				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8Y7				WATER		6/28/2006	8/2/2006	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1WYH3	2	MDL			00:00.0		10964526	S08-009	5	mL
B218Y9	2	MDL			00:00.0		21291668	S09-008	5	mL
B23082	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512106	S10-012	5	mL
B25P45	2	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386709	S10-006	5	mL
B1HRX1	1.7	MDL	5		00:00.0		9493128	X06-007	25	mL
B1HRX5	1.7	MDL	5		00:00.0		9493154	X06-007	25	mL
B1HRX9	1.7	MDL	5		00:00.0		9493185	X06-007	25	mL
B1HRY3	1.7	MDL	5		00:00.0		9493206	X06-007	25	mL
B1HRY7	1.7	MDL	5		00:00.0		9493232	X06-007	25	mL
B1JFY2	1.7	MDL	5		00:00.0		9580094	S06-006	25	mL
B1KCX0	1.7	MDL	5		00:00.0		9670872	S06-009	25	mL
B1LCX1	1.7	MDL	5		00:00.0		9738008	S07-012	25	mL
B1MFD9	1.7	MDL	5		00:00.0		9877539	S07-003	25	mL
B1NL06	1.7	MDL	5		00:00.0		9921600	S07-006	25	mL
B1PFY2	2	MDL			00:00.0		10015914	S07-009	5	mL
B1VMB0	2	MDL			00:00.0		10865152	S08-006	5	mL
B1Y3J9	2	MDL			00:00.0		11065857	S09-012	5	mL
B21902	2	MDL			00:00.0		21291590	S09-008	5	mL
B23085	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512763	S10-012	5	mL
B25P48	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020845	S10-006	5	mL
B1HT05	1.7	MDL	5		00:00.0		9508491	X06-007	25	mL
B1HT09	1.7	MDL	5		00:00.0		9508465	X06-007	25	mL
B1HT13	1.7	MDL	5		00:00.0		9508517	X06-007	25	mL
B1HT17	1.7	MDL	5		00:00.0		9508543	X06-007	25	mL
B1JFY6	1.7	MDL	5		00:00.0		9580120	S06-006	25	mL
B1KCX4	1.7	MDL	5		00:00.0		9670924	S06-009	25	mL
B1KCX8	1.7	MDL	5		00:00.0		9670898	S06-009	25	mL
B1LCY1	1.7	MDL	5		00:00.0		9729270	S07-012	25	mL
B1MFF3	1.7	MDL	5		00:00.0		9877487	S07-003	25	mL
B1NL17	1.7	MDL	5		00:00.0		9921537	S07-006	25	mL
B1PFY6	2	MDL			00:00.0		9999037	S07-009	5	mL
B1RD92	2	MDL			00:00.0		10149064	S08-012	5	mL
B1VMB6	2	MDL			00:00.0		10842475	S08-006	5	mL
B1Y3L0	2	MDL	10		00:00.0		13064630	S09-012	5	mL
B21905	2	MDL			00:00.0		21291642	S09-008	5	mL
B23091	2	MDL		Laboratory Method ID is LA-523-455	16:57.0		27892159	S10-012	5	mL
B25LW1	1.4	MDL	5		37:40.0		38379498	X10-072	25	mL
B26M60	1.4	MDL	5		53:01.0		44193291	X10-097	25	mL
B1NT06	1.7	MDL	5		00:00.0		9920829	W07-006	25	mL
B1PH00	2	MDL			00:00.0		9995342	S07-009	5	mL
B1RD96	2	MDL			00:00.0		10149038	S08-012	5	mL
B1TK88	4.7	MDL	5		00:00.0		10284414	S08-003	25	mL
B1VMB9	2	MDL			00:00.0		10862628	S08-006	5	mL
B1WYJ3	2	MDL			00:00.0		10962129	S08-009	5	mL
B1Y3L4	2	MDL			00:00.0		11065778	S09-012	5	mL
B1YV78	2	MDL			00:00.0		16094864	S09-003	5	mL
B20R25	2	MDL			00:00.0		19654003	S09-006	5	mL
B21K97	2	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769405	S09-009	5	mL
B23094	2	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892565	S10-012	5	mL
B23096	2	MDL		Laboratory Method ID is LA-523-455	17:01.0		27892674	S10-012	5	mL
B24F81	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712360	S10-003	5	mL
B25P59	2	MDL		Laboratory Method ID is LA-523-455	11:12.0		39386940	S10-006	5	mL
B1RDB0	2	MDL			00:00.0		10145440	S08-012	5	mL
B1TK92	2	MDL			00:00.0		10225218	S08-003	5	mL
B1VMC2	2	MDL			00:00.0		10842449	S08-006	5	mL
B1WYJ7	2	MDL			00:00.0		10964552	S08-009	5	mL
B1Y3L8	2	MDL			00:00.0		11068503	S09-012	5	mL
B1YV81	2	MDL			00:00.0		16873683	S09-003	5	mL
B20R28	2	MDL			00:00.0		19653921	S09-006	5	mL
B21KB0	2	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011026	S09-009	5	mL
B23099	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892627	S10-012	5	mL
B24F84	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712386	S10-003	5	mL
B25P62	2	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353039	S10-006	5	mL
B1H1T8	1.7	MDL	5		00:00.0		9271273	S06-012	25	mL
B1J8Y7	1.7	MDL	5		00:00.0		9583627	S06-006	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1WYH3									WSCF20082088		
B218Y9									WSCF90887		
B23082									WSCF91807		
B25P45									WSCF101239		
B1HRX1									SL601		
B1HRX5									SL601		
B1HRX9									SL601		
B1HRY3									SL601		
B1HRY7									SL601		
B1JFY2									SL618		
B1KCX0									SL637		
B1LCX1									SL658		
B1MFD9									SL687		
B1NL06									SL698		
B1PFY2									WSCF20071731		
B1VMB0									WSCF20081643		
B1Y3J9									WSCF20090031		
B21902									WSCF90887		
B23085									WSCF91844		
B25P48									WSCF101600		
B1HT05				51		ft			SL604		
B1HT09				62		ft			SL604		
B1HT13				25		ft			SL604		
B1HT17				92	90	ft			SL604		
B1JFY6									SL618		
B1KCX4									SL637		
B1KCX8									SL637		
B1LCY1									SL656		
B1MFF3									SL687		
B1NL17									SL698		
B1PFY6									WSCF20071655		
B1RD92									WSCF20080041		
B1VMB6									WSCF20081358		
B1Y3L0									WSCF90135		
B21905									WSCF90887		
B23091									WSCF100002		
B25LW1									SL931		
B26M60									SL960		
B1NT06									SL698		
B1PH00									WSCF20071621		
B1RD96									WSCF20080041		
B1TK88									SL736		
B1VMB9									WSCF20081323		
B1WYJ3									WSCF20082051		
B1Y3L4									WSCF20090031		
B1YV78									WSCF90274		
B20R25									WSCF90706		
B21K97									WSCF91058		
B23094									WSCF100020		
B23096									WSCF100020		
B24F81									WSCF100525		
B25P59									WSCF101239		
B1RDB0									WSCF20072303		
B1TK92									WSCF20080618		
B1VMC2									WSCF20081358		
B1WYJ7									WSCF20082088		
B1Y3L8									WSCF20090032		
B1YV81									WSCF90291		
B20R28									WSCF90712		
B21KB0									WSCF91100		
B23099									WSCF100020		
B24F84									WSCF100525		
B25P62									WSCF101272		
B1H1T8									SL555		
B1J8Y7									SL617		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1WYH3		2								
B218Y9		2								
B23082		2								
B25P45		2								
B1HRX1		1.7	5							
B1HRX5		1.7	5							
B1HRX9		1.7	5							
B1HRY3		1.7	5							
B1HRY7		1.7	5							
B1JFY2		1.7	5							
B1KCX0		1.7	5							
B1LCX1		1.7	5							
B1MFD9		1.7	5							
B1NL06		1.7	5							
B1PFY2		2								
B1VMB0		2								
B1Y3J9		2								
B21902		2								
B23085		2								
B25P48		2								
B1HT05		1.7	5	15.54		m				
B1HT09		1.7	5	18.9		m				
B1HT13		1.7	5	7.62		m				
B1HT17		1.7	5	28.04	27.43	m				
B1JFY6		1.7	5							
B1KCX4		1.7	5							
B1KCX8		1.7	5							
B1LCY1		1.7	5							
B1MFF3		1.7	5							
B1NL17		1.7	5							
B1PFY6		2								
B1RD92		2								
B1VMB6		2								
B1Y3L0		2	10							
B21905		2								
B23091		2								
B25LW1		1.4	5							
B26M60		1.4	5							
B1NT06		1.7	5							
B1PH00		2								
B1RD96		2								
B1TK88		4.7	5							
B1VMB9		2								
B1WYJ3		2								
B1Y3L4		2								
B1YV78		2								
B20R25		2								
B21K97		2								
B23094		2								
B23096		2								
B24F81		2								
B25P59		2								
B1RDB0		2								
B1TK92		2								
B1VMC2		2								
B1WYJ7		2								
B1Y3L8		2								
B1YV81		2								
B20R28		2								
B21KB0		2								
B23099		2								
B24F84		2								
B25P62		2								
B1H1T8		1.7	5							
B1J8Y7		1.7	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LD06	399-4-1	12/11/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL29	399-4-1	6/23/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDC1	399-4-1	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMD1	399-4-1	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3N0	399-4-1	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NR4	399-4-1	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230B8	399-4-1	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LX7	399-4-1	6/9/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M75	399-4-1	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1LD18	399-4-7	12/12/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL41	399-4-7	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDD5	399-4-7	12/31/2007	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMF7	399-4-7	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3P6	399-4-7	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NT8	399-4-7	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230D3	399-4-7	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P85	399-4-7	6/8/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1R9	399-4-9	1/19/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J903	399-4-9	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD23	399-4-9	12/22/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL45	399-4-9	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDD9	399-4-9	1/17/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMH0	399-4-9	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3R0	399-4-9	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NV1	399-4-9	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230D6	399-4-9	1/4/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LY9	399-4-9	6/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M86	399-4-9	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1H7D8	399-4-10	1/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD08	399-4-10	12/12/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL33	399-4-10	6/29/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDC4	399-4-10	2/1/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMD6	399-4-10	7/7/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3N4	399-4-10	1/28/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NR7	399-4-10	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230C1	399-4-10	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P73	399-4-10	6/8/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H7F0	399-4-11	1/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B230C4	399-4-11	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F90	399-4-11	4/7/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P76	399-4-11	7/7/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1T3	399-4-12	1/19/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J8Y9	399-4-12	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD13	399-4-12	12/12/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL37	399-4-12	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDC8	399-4-12	2/14/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMD9	399-4-12	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMF1	399-4-12	8/3/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3N8	399-4-12	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NT0	399-4-12	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230C7	399-4-12	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LY1	399-4-12	6/6/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M79	399-4-12	8/3/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1RDD1	399-4-14	1/14/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TK96	399-4-14	3/25/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMF4	399-4-14	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYK1	399-4-14	9/23/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3P2	399-4-14	1/26/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YV84	399-4-14	4/2/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NT5	399-4-14	7/1/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21KB3	399-4-14	9/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230D0	399-4-14	1/5/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F93	399-4-14	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25LY5	399-4-14	6/9/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26KM0	399-4-14	8/4/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1LD06	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NL29	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1RDC1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VMD1	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1Y3N0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B230B8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82385	
B25LX7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26M75	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1LD18	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/14/2006	6349135	
B1NL41	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RDD5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VMF7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1Y3P6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NT8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B230D3	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	82179	
B25P85	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/10/2010	138895	
B1H1R9	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/25/2006	6030480	
B1J903	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LD23	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1NL45	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RDD9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF39996	
B1VMH0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1Y3R0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NV1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B230D6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	81590	
B25LY9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M86	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H7D8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/1/2006	6032501	
B1LD08	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/14/2006	6349135	
B1NL33	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDC4	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40141	
B1VMD6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3N4	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/5/2009	18603	
B20NR7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B230C1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	82179	
B25P73	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/10/2010	138895	
B1H7F0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/27/2006	6030083	
B230C4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2010	82179	
B24F90	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/8/2010	109677	
B25P76	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/8/2010	142581	
B1H1T3	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/25/2006	6030480	
B1J8Y9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LD13	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/14/2006	6349135	
B1NL37	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RDC8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/26/2008	WSCF40404	
B1VMD9	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1VMF1	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/14/2008	WSCF42655	
B1Y3N8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NT0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B230C7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	82179	
B25LY1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M79	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1RDD1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/23/2008	WSCF39958	
B1TK96	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/2/2008	WSCF40951	
B1VMF4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WYK1	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1Y3P2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/29/2009	20822	
B1YV84	ug/L	U		J	WSCF	8260_VOA_GCMS	GW					4/7/2009	22926	
B20NT5	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/6/2009	54056	
B21KB3	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/15/2009	63637	
B230D0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	82179	
B24F93	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25LY5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26KM0	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1LD06			R			40:56.0	1/30/2007	1				
B1NL29			R			54:47.0	8/24/2007	1				
B1RDC1			R			20:59.0	3/11/2008	1				
B1VMD1			R			42:05.0	9/15/2008	1				
B1Y3N0			R			08:02.0	4/27/2009	1				
B20NR4			R			31:10.0	8/19/2009	1				
B230B8			R			07:14.0	1/31/2010	1				
B25LX7			R			38:41.0	7/26/2010	1				
B26M75			R			06:45.0	9/28/2010	1				
B1LD18			R			41:15.0	1/30/2007	1				
B1NL41			R			55:01.0	7/31/2007	1				
B1RDD5			R			21:17.0	2/11/2008	1				
B1VMF7			R			42:24.0	9/9/2008	1				
B1Y3P6			R			08:22.0	4/27/2009	1				
B20NT8			R			31:33.0	8/17/2009	1				
B230D3			R			07:33.0	1/28/2010	1				
B25P85			R			02:07.0	7/15/2010	1				
B1H1R9			R			30:09.0	2/28/2006	1				
B1J903			R			32:29.0	8/2/2006	1				
B1LD23			R			41:19.0	2/28/2007	1				
B1NL45			R			55:05.0	7/31/2007	1				
B1RDD9			R			21:21.0	3/11/2008	1				
B1VMH0			R			42:30.0	9/9/2008	1				
B1Y3R0			R			08:26.0	4/27/2009	1				
B20NV1			R			31:37.0	8/17/2009	1				
B230D6			R			07:37.0	1/31/2010	1				
B25LY9			R			38:59.0	7/26/2010	1				
B26M86			R			07:08.0	9/28/2010	1				
B1H7D8			R			18:01.0	3/23/2006	1				
B1LD08			R			41:04.0	1/30/2007	1				
B1NL33			R			54:52.0	8/29/2007	1				
B1RDC4			R			21:04.0	3/17/2008	1				
B1VMD6			R			42:09.0	9/2/2008	1				
B1Y3N4			R			08:06.0	4/19/2009	1				
B20NR7			R			31:13.0	8/17/2009	1				
B230C1			R			07:19.0	1/28/2010	1				
B25P73			R			01:43.0	7/15/2010	1				
B1H7F0			R			18:02.0	3/23/2006	1				
B230C4			R			07:21.0	1/28/2010	1				
B24F90			R			13:11.0	5/14/2010	1				
B25P76			R			01:47.0	8/27/2010	1				
B1H1T3			R			30:19.0	2/28/2006	1				
B1J8Y9			R			32:20.0	8/2/2006	1				
B1LD13			R			41:11.0	1/30/2007	1				
B1NL37			R			54:56.0	7/31/2007	1				
B1RDC8			R			21:07.0	3/28/2008	1				
B1VMD9			R			42:14.0	9/15/2008	1				
B1VMF1			R			42:15.0	9/15/2008	1				
B1Y3N8			R			08:09.0	4/27/2009	1				
B20NT0			R			31:23.0	8/19/2009	1				
B230C7			R			07:25.0	1/28/2010	1				
B25LY1			R			38:48.0	7/26/2010	1				
B26M79			R			06:50.0	9/28/2010	1				
B1RDD1			R			21:10.0	3/1/2008	1				
B1TK96			R			06:54.0	5/13/2008	1				
B1VMF4			R			42:20.0	9/9/2008	1				
B1WYK1			R			55:24.0	10/24/2008	1				
B1Y3P2			R			08:13.0	3/29/2009	1				
B1YV84			R			43:39.0	12/17/2009	1				
B20NT5			R			31:28.0	8/17/2009	1				
B21KB3			R			51:34.0	10/13/2009	1				
B230D0			R			07:28.0	1/28/2010	1				
B24F93			R			13:18.0	4/16/2010	1				
B25LY5			R			38:53.0	7/26/2010	1				
B26KM0			R			38:27.0	9/14/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1LD06				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NL29				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDC1				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VMD1				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3N0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NR4				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230B8				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B25LX7				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26M75				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1LD18				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL41				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD5				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VMF7				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3P6				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NT8				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D3				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P85				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H1R9				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
B1J903				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD23				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1NL45				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD9				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMH0				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3R0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NV1				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D6				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25LY9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M86				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1H7D8				WATER		1/21/2006	3/23/2006	WATER			PNLGW		
B1LD08				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL33				WATER		6/30/2007	8/29/2007	WATER			PNLGW		
B1RDC4				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1VMD6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3N4				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B20NR7				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230C1				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P73				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H7F0				WATER		1/21/2006	3/23/2006	WATER			PNLGW		
B230C4				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F90				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25P76				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1H1T3				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
B1J8Y9				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD13				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL37				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDC8				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1VMD9				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMF1				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3N8				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NT0				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230C7				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25LY1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M79				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B1RDD1				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1TK96				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMF4				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYK1				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3P2				WATER		1/26/2009	3/29/2009	WATER			PNLGW		
B1YV84				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20NT5				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B21KB3				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B230D0				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F93				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25LY5				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26KM0				WATER		8/6/2010	9/14/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1LD06	1.7	MDL	5		00:00.0		9729346	S07-012	25	mL
B1NL29	1.7	MDL	5		00:00.0		9941292	S07-006	25	mL
B1RDC1	2	MDL			00:00.0		10159464	S08-012	5	mL
B1VMD1	2	MDL			00:00.0		10865672	S08-006	5	mL
B1Y3N0	2	MDL			00:00.0		13441781	S09-012	5	mL
B20NR4	2	MDL			00:00.0		19654407	S09-006	5	mL
B230B8	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892653	S10-012	5	mL
B25LX7	1.4	MDL	5		37:43.0		38379385	X10-072	25	mL
B26M75	1.4	MDL	5		53:07.0		44192989	X10-097	25	mL
B1LD18	1.7	MDL	5		00:00.0		9729971	S07-012	25	mL
B1NL41	1.7	MDL	5		00:00.0		9921866	S07-006	25	mL
B1RDD5	2	MDL			00:00.0		10143656	S08-012	5	mL
B1VMF7	2	MDL			00:00.0		10857810	S08-006	5	mL
B1Y3P6	2	MDL			00:00.0		13441755	S09-012	5	mL
B20NT8	2	MDL			00:00.0		19638331	S09-006	5	mL
B230D3	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515441	S10-012	5	mL
B25P85	2	MDL		Laboratory Method ID is LA-523-455	40:53.0		37353027	S10-006	5	mL
B1H1R9	1.7	MDL	5		00:00.0		9281728	S06-012	25	mL
B1J903	1.7	MDL	5		00:00.0		9583785	S06-006	25	mL
B1LD23	1.7	MDL	5		00:00.0		9753180	S07-012	25	mL
B1NL45	1.7	MDL	5		00:00.0		9921744	S07-006	25	mL
B1RDD9	2	MDL			00:00.0		10159095	S08-012	5	mL
B1VMH0	2	MDL			00:00.0		10857654	S08-006	5	mL
B1Y3R0	2	MDL			00:00.0		13441505	S09-012	5	mL
B20NV1	2	MDL			00:00.0		19638285	S09-006	5	mL
B230D6	2	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892234	S10-012	5	mL
B25LY9	1.4	MDL	5		37:33.0		38380089	X10-072	25	mL
B26M86	1.4	MDL	5		53:05.0		44193225	X10-097	25	mL
B1H7D8	1.7	MDL	5		00:00.0		9346689	S06-001	25	mL
B1LD08	1.7	MDL	5		00:00.0		9729918	S07-012	25	mL
B1NL33	1.7	MDL	5		00:00.0		9943415	S07-006	25	mL
B1RDC4	2	MDL			00:00.0		10165583	S08-012	5	mL
B1VMD6	2	MDL			00:00.0		10842397	S08-006	5	mL
B1Y3N4	2	MDL	10		00:00.0		13059601	S09-012	5	mL
B20NR7	2	MDL			00:00.0		19638227	S09-006	5	mL
B230C1	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515131	S10-012	5	mL
B25P73	2	MDL		Laboratory Method ID is LA-523-455	40:53.0		37353032	S10-006	5	mL
B1H7F0	1.7	MDL	5		00:00.0		9346667	S06-001	25	mL
B230C4	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515181	S10-012	5	mL
B24F90	2	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260698	S10-003	5	mL
B25P76	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020888	S10-006	5	mL
B1H1T3	1.7	MDL	5		00:00.0		9281776	S06-012	25	mL
B1J8Y9	1.7	MDL	5		00:00.0		9583650	S06-006	25	mL
B1LD13	1.7	MDL	5		00:00.0		9729945	S07-012	25	mL
B1NL37	1.7	MDL	5		00:00.0		9921803	S07-006	25	mL
B1RDC8	2	MDL			00:00.0		10181620	S08-012	5	mL
B1VMD9	2	MDL			00:00.0		10865573	S08-006	5	mL
B1VMF1	2	MDL			00:00.0		10865599	S08-006	5	mL
B1Y3N8	2	MDL			00:00.0		13441729	S09-012	5	mL
B20NT0	2	MDL			00:00.0		19654381	S09-006	5	mL
B230C7	2	MDL		Laboratory Method ID is LA-523-455	35:03.0		27515103	S10-012	5	mL
B25LY1	1.4	MDL	5		37:32.0		38380129	X10-072	25	mL
B26M79	1.4	MDL	5		53:01.0		44193336	X10-097	25	mL
B1RDD1	2	MDL			00:00.0		10154406	S08-012	5	mL
B1TK96	2	MDL			00:00.0		10225019	S08-003	5	mL
B1VMF4	2	MDL			00:00.0		10857628	S08-006	5	mL
B1WYK1	2	MDL			00:00.0		10962155	S08-009	5	mL
B1Y3P2	2	MDL	10		00:00.0		11931304	S09-012	5	mL
B1YV84	2	MDL			00:00.0		16873657	S09-003	5	mL
B20NT5	2	MDL			00:00.0		19638149	S09-006	5	mL
B21KB3	2	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769643	S09-009	5	mL
B230D0	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515155	S10-012	5	mL
B24F93	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712224	S10-003	5	mL
B25LY5	1.4	MDL	5		37:44.0		38379349	X10-072	25	mL
B26KM0	1.4	MDL	5		07:52.0		42907703	S10-008	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LD06									SL656		
B1NL29									SL699		
B1RDC1									WSCF20080104		
B1VMD1									WSCF20081625		
B1Y3N0									WSCF20090021		
B20NR4									WSCF90706		
B230B8									WSCF100020		
B25LX7									SL931		
B26M75									SL960		
B1LD18									SL656		
B1NL41									SL698		
B1RDD5									WSCF20072310		
B1VMF7									WSCF20081423		
B1Y3P6									WSCF20090021		
B20NT8									WSCF90693		
B230D3									WSCF100015		
B25P85									WSCF101272		
B1H1R9									SL563		
B1J903									SL617		
B1LD23									SL661		
B1NL45									SL698		
B1RDD9									WSCF20080089		
B1VMH0									WSCF20081423		
B1Y3R0									WSCF20090021		
B20NV1									WSCF90693		
B230D6									WSCF100002		
B25LY9									SL931		
B26M86									SL960		
B1H7D8									SL561		
B1LD08									SL656		
B1NL33									SL701		
B1RDC4									WSCF20080175		
B1VMD6									WSCF20081358		
B1Y3N4									WSCF90017		
B20NR7									WSCF90693		
B230C1									WSCF100015		
B25P73									WSCF101272		
B1H7F0									SL561		
B230C4									WSCF100015		
B24F90									WSCF100706		
B25P76									WSCF101600		
B1H1T3									SL563		
B1J8Y9									SL617		
B1LD13									SL656		
B1NL37									SL698		
B1RDC8									WSCF20080281		
B1VMD9									WSCF20081625		
B1VMF1									WSCF20081625		
B1Y3N8									WSCF20090021		
B20NT0									WSCF90706		
B230C7									WSCF100015		
B25LY1									SL931		
B26M79									SL960		
B1RDD1									WSCF20080071		
B1TK96									WSCF20080618		
B1VMF4									WSCF20081423		
B1WYK1									WSCF20082051		
B1Y3P2									WSCF90007		
B1YV84									WSCF90291		
B20NT5									WSCF90693		
B21KB3									WSCF91058		
B230D0									WSCF100015		
B24F93									WSCF100525		
B25LY5									SL931		
B26KM0									SL952		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1LD06		1.7	5							
B1NL29		1.7	5							
B1RDC1		2								
B1VMD1		2								
B1Y3N0		2								
B20NR4		2								
B230B8		2								
B25LX7		1.4	5							
B26M75		1.4	5							
B1LD18		1.7	5							
B1NL41		1.7	5							
B1RDD5		2								
B1VMF7		2								
B1Y3P6		2								
B20NT8		2								
B230D3		2								
B25P85		2								
B1H1R9		1.7	5							
B1J903		1.7	5							
B1LD23		1.7	5							
B1NL45		1.7	5							
B1RDD9		2								
B1VMH0		2								
B1Y3R0		2								
B20NV1		2								
B230D6		2								
B25LY9		1.4	5							
B26M86		1.4	5							
B1H7D8		1.7	5							
B1LD08		1.7	5							
B1NL33		1.7	5							
B1RDC4		2								
B1VMD6		2								
B1Y3N4		2	10							
B20NR7		2								
B230C1		2								
B25P73		2								
B1H7F0		1.7	5							
B230C4		2								
B24F90		2								
B25P76		2								
B1H1T3		1.7	5							
B1J8Y9		1.7	5							
B1LD13		1.7	5							
B1NL37		1.7	5							
B1RDC8		2								
B1VMD9		2								
B1VMF1		2								
B1Y3N8		2								
B20NT0		2								
B230C7		2								
B25LY1		1.4	5							
B26M79		1.4	5							
B1RDD1		2								
B1TK96		2								
B1VMF4		2								
B1WYK1		2								
B1Y3P2		2	10							
B1YV84		2								
B20NT5		2								
B21KB3		2								
B230D0		2								
B24F93		2								
B25LY5		1.4	5							
B26KM0		1.4	5							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1RDJ2	399-5-1	1/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25PD6	399-5-2	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1R7	399-5-4B	1/4/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J908	399-5-4B	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD28	399-5-4B	1/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD32	399-5-4B	1/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL49	399-5-4B	6/21/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDF3	399-5-4B	1/17/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMH3	399-5-4B	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3R4	399-5-4B	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20NV4	399-5-4B	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230D9	399-5-4B	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P91	399-5-4B	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H7F6	399-6-2	1/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1TKB0	399-8-1	3/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMH6	399-8-1	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XND3	399-8-1	11/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YK20	399-8-1	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20VR9	399-8-1	5/26/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1
B21908	399-8-1	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230F4	399-8-1	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F96	399-8-1	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P94	399-8-1	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TKB4	399-8-3	3/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMH9	399-8-3	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YK23	399-8-3	2/26/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20VT0	399-8-3	5/26/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1
B21911	399-8-3	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230F7	399-8-3	12/30/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24F99	399-8-3	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25P97	399-8-3	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1H1R2	399-8-5A	12/22/2005	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1J910	399-8-5A	6/27/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1LD37	399-8-5A	1/3/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1NL53	399-8-5A	7/20/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1RDF6	399-8-5A	1/17/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1TKB8	399-8-5A	3/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1VMJ2	399-8-5A	7/13/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1WYL3	399-8-5A	9/26/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1XND7	399-8-5A	11/21/2008	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3R8	399-8-5A	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y3T2	399-8-5A	1/8/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1YK26	399-8-5A	2/11/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B20VT1	399-8-5A	5/26/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1
B20NW1	399-8-5A	7/7/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B21914	399-8-5A	8/16/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B230H0	399-8-5A	1/4/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B24FB2	399-8-5A	3/17/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25PB0	399-8-5A	6/6/2010	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B1Y5R5	499-S0-7	3/4/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25M04	499-S0-7	7/7/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M91	499-S0-7	8/11/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1Y5T2	499-S0-8	3/4/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25M09	499-S0-8	7/7/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26M96	499-S0-8	8/11/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B1HW82	499-S1-8J	4/20/2006	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1MR62	499-S1-8J	4/25/2007	N	107-12-0	Ethyl cyanide	1.7	ug/L	Ethyl cyanide	107-12-0	1.7
B1TX19	499-S1-8J	4/15/2008	N	107-12-0	Ethyl cyanide	4.7	ug/L	Ethyl cyanide	107-12-0	4.7
B1TXH0	499-S1-8J	4/15/2008	N	107-12-0	Ethyl cyanide	4.7	ug/L	Ethyl cyanide	107-12-0	4.7
B1Y5T6	499-S1-8J	3/4/2009	N	107-12-0	Ethyl cyanide	2	ug/L	Ethyl cyanide	107-12-0	2
B25M14	499-S1-8J	7/7/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B26MB1	499-S1-8J	8/11/2010	N	107-12-0	Ethyl cyanide	1.4	ug/L	Ethyl cyanide	107-12-0	1.4
B207R9	699-2-E14	8/25/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1
B20821	699-4-E16	4/29/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1
B207M3	699-10-3A	10/5/2009	N	107-12-0	Ethyl cyanide	2.1	ug/L	Ethyl cyanide	107-12-0	2.1

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1RDJ2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B25PD6	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/9/2010	138513	
B1H1R7	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J908	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LD28	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1LD32	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NL49	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1RDF3	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF39996	
B1VMH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1Y3R4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/14/2009	WSCF43991	
B20NV4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B230D9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25P91	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138513	
B1H7F6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/27/2006	6030083	
B1TKB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/3/2008	WSCF40951	
B1VMH6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1XND3	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/3/2008	WSCF43755	
B1YK20	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B20VR9	ug/L	U			TASL	8260_VOA_GCMS	GW					5/29/2009	9154355	
B21908	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B230F4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B24F96	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25P94	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/9/2010	138513	
B1TKB4	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/3/2008	WSCF40951	
B1VMH9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1YK23	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2009	21754	
B20VT0	ug/L	U			TASL	8260_VOA_GCMS	GW					5/29/2009	9154355	
B21911	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B230F7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B24F99	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25P97	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/9/2010	138513	
B1H1R2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J910	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1LD37	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NL53	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1RDF6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF39996	
B1TKB8	ug/L	U			WSCF	8260_VOA_GCMS	GW					4/3/2008	WSCF40951	
B1VMJ2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WYL3	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/2/2008	WSCF43162	
B1XND7	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/3/2008	WSCF43755	
B1Y3R8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B1Y3T2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B1YK26	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B20VT1	ug/L	U			TASL	8260_VOA_GCMS	GW					5/29/2009	9154355	
B20NW1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2009	54160	
B21914	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B230H0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	81590	
B24FB2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/24/2010	103413	
B25PB0	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/9/2010	138513	
B1Y5R5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2009	20718	
B25M04	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M91	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1Y5T2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2009	20718	
B25M09	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M96	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1HW82	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2006	6115456	
B1MR62	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/30/2007	7121375	
B1TX19	ug/L	U			TASL	8260_VOA_GCMS	GW					4/22/2008	8114132	
B1TXH0	ug/L	U			TASL	8260_VOA_GCMS	GW					4/24/2008	8119287	
B1Y5T6	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2009	20718	
B25M14	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26MB1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B207R9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/7/2009	9251275	
B20821	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B207M3	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1RDJ2			R			21:57.0	3/11/2008	1				
B25PD6			R			03:24.0	7/30/2010	1				
B1H1R7			R			29:56.0	2/19/2006	1				
B1J908			R			32:32.0	8/2/2006	1				
B1LD28			R			41:30.0	2/22/2007	1				
B1LD32			R			41:31.0	2/22/2007	1				
B1NL49			R			55:11.0	7/31/2007	1				
B1RDF3			R			21:26.0	3/11/2008	1				
B1VMH3			R			42:35.0	9/9/2008	1				
B1Y3R4			R			08:31.0	2/17/2009	1				
B20NV4			R			31:42.0	8/17/2009	1				
B230D9			R			07:45.0	1/26/2010	1				
B25P91			R			02:23.0	7/30/2010	1				
B1H7F6			R			18:05.0	3/23/2006	1				
B1TKB0			R			06:58.0	5/13/2008	1				
B1VMH6			R			42:41.0	9/9/2008	1				
B1XND3			R			40:24.0	1/19/2009	1				
B1YK20			R			45:16.0	3/17/2009	1				
B20VR9			R			49:45.0	6/22/2009	1				
B21908			R			02:07.0	9/16/2009	1				
B230F4			R			08:02.0	1/26/2010	1				
B24F96			R			13:23.0	4/16/2010	1				
B25P94			R			02:26.0	7/30/2010	1				
B1TKB4			R			07:03.0	5/13/2008	1				
B1VMH9			R			42:45.0	9/9/2008	1				
B1YK23			R			45:20.0	4/19/2009	1				
B20VT0			R			52:45.0	6/22/2009	1				
B21911			R			02:12.0	9/16/2009	1				
B230F7			R			08:06.0	1/26/2010	1				
B24F99			R			13:29.0	4/16/2010	1				
B25P97			R			02:31.0	7/30/2010	1				
B1H1R2			R			29:53.0	2/2/2006	1				
B1J910			R			32:42.0	8/2/2006	1				
B1LD37			R			41:38.0	2/22/2007	1				
B1NL53			R			55:19.0	9/1/2007	1				
B1RDF6			R			21:30.0	3/11/2008	1				
B1TKB8			R			07:07.0	5/13/2008	1				
B1VMJ2			R			42:52.0	9/9/2008	1				
B1WYL3			R			55:40.0	10/28/2008	1				
B1XND7			R			40:24.0	1/19/2009	1				
B1Y3R8			R			08:37.0	2/17/2009	1				
B1Y3T2			R			08:38.0	2/17/2009	1				
B1YK26			R			45:25.0	4/19/2009	1				
B20VT1			R			54:46.0	6/22/2009	1				
B20NW1			R			31:52.0	8/17/2009	1				
B21914			R			02:16.0	9/16/2009	1				
B230H0			R			08:12.0	1/31/2010	1				
B24FB2			R			13:35.0	4/16/2010	1				
B25PB0			R			02:35.0	7/30/2010	1				
B1Y5R5			R			37:28.0	4/19/2009	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B1Y5T2			R			37:33.0	4/19/2009	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1HW82			R			14:40.0	6/1/2006	1				
B1MR62			R			39:47.0	5/31/2007	1				
B1TX19			R			28:45.0	6/18/2008	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B1Y5T6			R			37:37.0	4/19/2009	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1RDJ2				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1H1R7				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J908				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD28				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1LD32				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1NL49				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDF3				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMH3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3R4				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NV4				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B230D9				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P91				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1H7F6				WATER		1/21/2006	3/23/2006	WATER			PNLGW		
B1TKB0				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1XND3				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1YK20				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B20VR9				WATER		5/27/2009	6/22/2009	WATER			PNLGW		
B21908				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F4				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F96				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P94				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1TKB4				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH9				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1YK23				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B20VT0				WATER		5/27/2009	6/22/2009	WATER			PNLGW		
B21911				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F7				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F99				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P97				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1H1R2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J910				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD37				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NL53				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RDF6				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1TKB8				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMJ2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYL3				WATER		9/26/2008	10/28/2008	WATER			PNLGW		
B1XND7				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1Y3R8				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T2				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1YK26				WATER		2/11/2009	4/19/2009	WATER			PNLGW		
B20VT1				WATER		5/27/2009	6/22/2009	WATER			PNLGW		
B20NW1				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B21914				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230H0				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24FB2				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25PB0				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1Y5R5				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25M04				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1Y5T2				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25M09				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1HW82				WATER		4/21/2006	6/1/2006	WATER			PNLGW		
B1MR62				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1TX19				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B1TXH0				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B1Y5T6				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25M14				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B207R9				WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3				WATER		10/7/2009	12/30/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1RDJ2	2	MDL			00:00.0		10159438	S08-012	5	mL
B25PD6	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934052	S10-006	5	mL
B1H1R7	1.7	MDL	5		00:00.0		9276293	S06-012	25	mL
B1J908	1.7	MDL	5		00:00.0		9583601	S06-006	25	mL
B1LD28	1.7	MDL	5		00:00.0		9747859	S07-012	25	mL
B1LD32	1.7	MDL	5		00:00.0		9747885	S07-012	25	mL
B1NL49	1.7	MDL	5		00:00.0		9921718	S07-006	25	mL
B1RDF3	2	MDL			00:00.0		10159069	S08-012	5	mL
B1VMH3	2	MDL			00:00.0		10857680	S08-006	5	mL
B1Y3R4	2	MDL			00:00.0		11066801	S09-012	5	mL
B20NV4	2	MDL			00:00.0		19639070	S09-006	5	mL
B230D9	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512554	S10-012	5	mL
B25P91	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934078	S10-006	5	mL
B1H7F6	1.7	MDL	5		00:00.0		9346641	S06-001	25	mL
B1TKB0	2	MDL			00:00.0		10225741	S08-003	5	mL
B1VMH6	2	MDL			00:00.0		10857732	S08-006	5	mL
B1XND3	2	MDL			00:00.0		11033516	S09-011	5	mL
B1YK20	2	MDL	10		00:00.0		11094699	S09-002	5	mL
B20VR9	2.1	MDL	5		00:00.0		16479862	S09-005	25	mL
B21908	2	MDL			00:00.0		21291538	S09-008	5	mL
B230F4	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512500	S10-012	5	mL
B24F96	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712082	S10-003	5	mL
B25P94	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934130	S10-006	5	mL
B1TKB4	2	MDL			00:00.0		10225767	S08-003	5	mL
B1VMH9	2	MDL			00:00.0		10857784	S08-006	5	mL
B1YK23	2	MDL	10		00:00.0		13064477	S09-002	5	mL
B20VT0	2.1	MDL	5		00:00.0		16479833	S09-005	25	mL
B21911	2	MDL			00:00.0		21291720	S09-008	5	mL
B230F7	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512434	S10-012	5	mL
B24F99	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712285	S10-003	5	mL
B25P97	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934104	S10-006	5	mL
B1H1R2	1.7	MDL	5		00:00.0		9264975	S06-012	25	mL
B1J910	1.7	MDL	5		00:00.0		9583809	S06-006	25	mL
B1LD37	1.7	MDL	5		00:00.0		9747911	S07-012	25	mL
B1NL53	1.7	MDL	5		00:00.0		9947476	S07-006	25	mL
B1RDF6	2	MDL			00:00.0		10159147	S08-012	5	mL
B1TKB8	2	MDL			00:00.0		10225793	S08-003	5	mL
B1VMJ2	2	MDL			00:00.0		10857758	S08-006	5	mL
B1WYL3	2	MDL			00:00.0		10964578	S08-009	5	mL
B1XND7	2	MDL			00:00.0		11033490	S09-011	5	mL
B1Y3R8	2	MDL			00:00.0		11066723	S09-012	5	mL
B1Y3T2	2	MDL			00:00.0		11066749	S09-012	5	mL
B1YK26	2	MDL	10		00:00.0		13061065	S09-002	5	mL
B20VT1	2.1	MDL	5		00:00.0		16479888	S09-005	25	mL
B20NW1	2	MDL			00:00.0		19639120	S09-006	5	mL
B21914	2	MDL			00:00.0		21291564	S09-008	5	mL
B230H0	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892208	S10-012	5	mL
B24FB2	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712119	S10-003	5	mL
B25PB0	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934156	S10-006	5	mL
B1Y5R5	2	MDL	10		00:00.0		13064209	S09-001	5	mL
B25M04	1.4	MDL	5		52:46.0		39381486	X10-072	25	mL
B26M91	1.4	MDL	5		53:13.0		44192599	X10-097	25	mL
B1Y5T2	2	MDL	10		00:00.0		13063924	S09-001	5	mL
B25M09	1.4	MDL	5		52:45.0		39381535	X10-072	25	mL
B26M96	1.4	MDL	5		53:13.0		44192638	X10-097	25	mL
B1HW82	1.7	MDL	5		00:00.0		9505549	S06-004	25	mL
B1MR62	1.7	MDL	5		00:00.0		9852726	S07-004	25	mL
B1TX19	4.7	MDL	5		00:00.0		10254525	S08-004	25	mL
B1TXH0	4.7	MDL	5		00:00.0		10254633	S08-004	25	mL
B1Y5T6	2	MDL	10		00:00.0		13063951	S09-001	5	mL
B25M14	1.4	MDL	5		52:45.0		39381611	X10-072	25	mL
B26MB1	1.4	MDL	5		53:14.0		44192524	X10-097	25	mL
B207R9	2.1	MDL	5		00:00.0		22120110	X09-026	25	mL
B20821	2.1	MDL	5		00:00.0		16102252	X09-026	25	mL
B207M3	2.1	MDL	5		22:43.0		26075206	X09-026	25	mL