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
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	
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	

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
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				
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				

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
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		
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		

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
B1M7M8	1.2	MDL	10		00:00.0		9857519	W07-002	25	mL
B1MKT5	1.2	MDL	10		00:00.0		9858086	W07-003	25	mL
B1NKP0	1.2	MDL	10		00:00.0		9937942	S07-006	25	mL
B1NY95	1.2	MDL	10		00:00.0		9943853	W07-007	25	mL
B1P843	1.2	MDL	10		00:00.0		9980628	W07-008	25	mL
B1PHP8	2	MDL			00:00.0		9998954	W07-009	5	mL
B1RFF7	2	MDL			00:00.0		10132416	W08-012	5	mL
B1RV88	2	MDL			00:00.0		10152095	W08-001	5	mL
B1T4X0	2	MDL			00:00.0		10176489	W08-002	5	mL
B1TL59	2	MDL			00:00.0		10215995	W08-003	5	mL
B1VPT1	2	MDL			00:00.0		10803180	W08-006	5	mL
B1VPT2	2	MDL			00:00.0		10803154	W08-006	5	mL
B1W317	2	MDL			00:00.0		10331271	W08-007	5	mL
B1W318	2	MDL			00:00.0		10331253	W08-007	5	mL
B1WJ94	2	MDL			00:00.0		10863967	W08-008	5	mL
B1WYP2	2	MDL			00:00.0		10961849	W08-009	5	mL
B1XYD6	2	MDL	10		00:00.0		11083553	W09-012	5	mL
B1Y7W8	2	MDL			00:00.0		11080807	W09-001	5	mL
B1YL14	2	MDL	10		00:00.0		11094777	W09-002	5	mL
B1YX43	2	MDL			00:00.0		15322247	W09-003	5	mL
B20R60	2	MDL			00:00.0		20430030	W09-006	5	mL
B20R61	2	MDL			00:00.0		20430056	W09-006	5	mL
B20YN5	2	MDL			00:00.0		19639592	W09-007	5	mL
B219D8	2	MDL			00:00.0		21290670	W09-008	5	mL
B21KT4	2	MDL			00:00.0		22125746	W09-009	5	mL
B231F6	2	MDL		Laboratory Method ID is LA-523-455	58:18.0		26741784	W10-012	5	mL
B23930	2	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660969	W10-001	5	mL
B23TR2	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326598	W10-002	5	mL
B24BM7	2	MDL			49:20.0		30947753	W10-003	5	mL
B25NY0	2	MDL		Laboratory Method ID is LA-523-455	11:15.0		39386671	S10-006	5	mL
B26KT6	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550400	W10-008	5	mL
B26KR9	2	MDL		Laboratory Method ID is LA-523-455	41:13.0		43550331	W10-008	5	mL
B26890	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105124	W10-007	5	mL
B1LCP5	2.9	MDL	10		00:00.0		9729435	S07-012	25	mL
B1RD02	2	MDL			00:00.0		10189109	S08-012	5	mL
B1Y2Y2	2	MDL	10		00:00.0		11083579	S09-012	5	mL
B23014	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742069	S10-012	5	mL
B1DRL2	1.2	MDL	10		00:00.0		7956583	W05-009	25	mL
B1H239	2.9	MDL	10		00:00.0		9253361	S06-012	25	mL
B1H5L7	2.9	MDL	10		00:00.0		9346621	W06-001	25	mL
B1HBV6	2.9	MDL	10		00:00.0		9383550	W06-002	25	mL
B1HP24	2.9	MDL	10		00:00.0		9451868	W06-003	25	mL
B1J8N3	2.9	MDL	10		00:00.0		9581638	S06-006	25	mL
B1JLJ3	2.9	MDL	10		00:00.0		9598327	W06-007	25	mL
B1K1N3	2.9	MDL	10		00:00.0		9606496	W06-008	25	mL
B1KDD1	2.9	MDL	10		00:00.0		9673308	W06-009	25	mL
B1LF80	2.9	MDL	10		00:00.0		9729565	W07-012	25	mL
B1LR94	2.9	MDL	10		00:00.0		9760158	W07-001	25	mL
B1M7P0	1.2	MDL	10		00:00.0		9853798	W07-002	25	mL
B1MKT8	1.2	MDL	10		00:00.0		9864750	W07-003	25	mL
B1NKP4	1.2	MDL	10		00:00.0		9937983	S07-006	25	mL
B1NY98	1.2	MDL	10		00:00.0		9943381	W07-007	25	mL
B1P846	1.2	MDL	10		00:00.0		9980717	W07-008	25	mL
B1PHR0	2	MDL			00:00.0		9987443	W07-009	5	mL
B1RFF9	2	MDL			00:00.0		10132390	W08-012	5	mL
B1RV90	2	MDL			00:00.0		10152120	W08-001	5	mL
B1T4X1	2	MDL			00:00.0		10176684	W08-002	5	mL
B1T4X2	2	MDL			00:00.0		10176658	W08-002	5	mL
B1TL61	2	MDL			00:00.0		10225171	W08-003	5	mL
B1VPT5	2	MDL			00:00.0		10803023	W08-006	5	mL
B1W321	2	MDL			00:00.0		10863380	W08-007	5	mL
B1WJ97	2	MDL			00:00.0		10863889	W08-008	5	mL
B1WYP5	2	MDL			00:00.0		10919676	W08-009	5	mL
B1XYD8	2	MDL	10		00:00.0		11075457	W09-012	5	mL
B1Y7X0	2	MDL			00:00.0		11080834	W09-001	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
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		
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		

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
B1M7M8		1.2	10							
B1MKT5		1.2	10							
B1NKP0		1.2	10							
B1NY95		1.2	10							
B1P843		1.2	10							
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		2.9	10							
B1RD02		2								
B1Y2Y2		2	10							
B23014		2								
B1DRL2		1.2	10							
B1H239		2.9	10							
B1H5L7		2.9	10							
B1HBV6		2.9	10							
B1HP24		2.9	10							
B1J8N3		2.9	10							
B1JLJ3		2.9	10							
B1K1N3		2.9	10							
B1KDD1		2.9	10							
B1LF80		2.9	10							
B1LR94		2.9	10							
B1M7P0		1.2	10							
B1MKT8		1.2	10							
B1NKP4		1.2	10							
B1NY98		1.2	10							
B1P846		1.2	10							
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								

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
B1YL16	399-1-17A	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YX45	399-1-17A	3/17/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R64	399-1-17A	6/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20YN6	399-1-17A	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B219F2	399-1-17A	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KT5	399-1-17A	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KT6	399-1-17A	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B231F8	399-1-17A	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23931	399-1-17A	1/13/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23932	399-1-17A	1/13/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24BM9	399-1-17A	3/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LR1	399-1-17A	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B268C7	399-1-17A	7/20/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B269C3	399-1-17A	7/20/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B26M31	399-1-17A	8/9/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M34	399-1-17A	8/9/2010	N	109-99-9	Tetrahydrofuran	5	ug/L	Tetrahydrofuran	109-99-9	5
B1DRL5	399-1-17B	9/26/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1H1P0	399-1-17B	1/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1H5M0	399-1-17B	1/24/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HBV9	399-1-17B	2/21/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HP27	399-1-17B	3/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8N7	399-1-17B	6/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JLJ6	399-1-17B	7/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1K1N0	399-1-17B	8/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KDD4	399-1-17B	9/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCN5	399-1-17B	12/8/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LRB2	399-1-17B	1/5/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1M7N7	399-1-17B	2/5/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1MKV1	399-1-17B	3/22/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NKP8	399-1-17B	6/6/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NYB1	399-1-17B	7/10/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1P849	399-1-17B	8/14/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1P850	399-1-17B	8/14/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PHR2	399-1-17B	9/6/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RFH1	399-1-17B	12/15/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RV92	399-1-17B	1/11/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1T4X5	399-1-17B	2/8/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TL63	399-1-17B	3/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VPT7	399-1-17B	6/22/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W323	399-1-17B	7/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WJB2	399-1-17B	8/11/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYP8	399-1-17B	9/5/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1XYF0	399-1-17B	12/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y7X2	399-1-17B	1/15/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YL18	399-1-17B	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YX47	399-1-17B	3/17/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R66	399-1-17B	6/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20YN7	399-1-17B	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20YN8	399-1-17B	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B219F4	399-1-17B	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KT9	399-1-17B	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B231H0	399-1-17B	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23935	399-1-17B	1/13/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23TR6	399-1-17B	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24BN1	399-1-17B	3/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B268C9	399-1-17B	7/20/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B26KV0	399-1-17B	8/9/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1LCN0	399-1-17C	12/8/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1RD10	399-1-17C	1/17/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y303	399-1-17C	12/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23023	399-1-17C	12/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DRL8	399-1-18A	9/26/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1DRL9	399-1-18A	9/26/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1FY67	399-1-18A	12/21/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1H5M3	399-1-18A	1/18/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9

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
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	UT			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	
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	

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
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				
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				

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
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		
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		

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
B1YL16	2	MDL	10		00:00.0		11094803	W09-002	5	mL
B1YX45	2	MDL			00:00.0		15322143	W09-003	5	mL
B20R64	2	MDL			00:00.0		18875040	W09-006	5	mL
B20YN6	2	MDL			00:00.0		19639462	W09-007	5	mL
B219F2	2	MDL			00:00.0		21290618	W09-008	5	mL
B21KT5	2	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771980	W09-009	5	mL
B21KT6	2	MDL		Laboratory Method ID is LA-523-455	43:07.0		22772018	W09-009	5	mL
B231F8	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741430	W10-012	5	mL
B23931	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427497	W10-001	5	mL
B23932	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427540	W10-001	5	mL
B24BM9	2	MDL			49:20.0		30947593	W10-003	5	mL
B25LR1	1.1	MDL	10		37:41.0		38379447	X10-072	25	mL
B268C7	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022039	W10-007	5	mL
B269C3	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022104	W10-007	5	mL
B26M31	1.1	MDL	10		53:10.0		44192759	X10-097	25	mL
B26M34	5	EQL			52:32.0		44194015	X10-097	5	mL
B1DRL5	1.2	MDL	10		00:00.0		7956536	W05-009	25	mL
B1H1P0	2.9	MDL	10		00:00.0		9275995	S06-012	25	mL
B1H5M0	2.9	MDL	10		00:00.0		9346573	W06-001	25	mL
B1HBV9	2.9	MDL	10		00:00.0		9383502	W06-002	25	mL
B1HP27	2.9	MDL	10		00:00.0		9451820	W06-003	25	mL
B1J8N7	2.9	MDL	10		00:00.0		9581627	S06-006	25	mL
B1JLJ6	2.9	MDL	10		00:00.0		9598353	W06-007	25	mL
B1K1N0	2.9	MDL	10		00:00.0		9606522	W06-008	25	mL
B1KDD4	2.9	MDL	10		00:00.0		9672831	W06-009	25	mL
B1LCN5	2.9	MDL	10		00:00.0		9729513	S07-012	25	mL
B1LRB2	2.9	MDL	10		00:00.0		9760574	W07-001	25	mL
B1M7N7	1.2	MDL	10		00:00.0		9853743	W07-002	25	mL
B1MKV1	1.2	MDL	10		00:00.0		9858112	W07-003	25	mL
B1NKP8	1.2	MDL	10		00:00.0		9937973	S07-006	25	mL
B1NYB1	1.2	MDL	10		00:00.0		9943801	W07-007	25	mL
B1P849	1.2	MDL	10		00:00.0		9980743	W07-008	25	mL
B1P850	1.2	MDL	10		00:00.0		9980769	W07-008	25	mL
B1PHR2	2	MDL			00:00.0		9987391	W07-009	5	mL
B1RFH1	2	MDL			00:00.0		10131920	W08-012	5	mL
B1RV92	2	MDL			00:00.0		10152146	W08-001	5	mL
B1T4X5	2	MDL			00:00.0		10176631	W08-002	5	mL
B1TL63	2	MDL			00:00.0		10225166	W08-003	5	mL
B1VPT7	2	MDL			00:00.0		10803067	W08-006	5	mL
B1W323	2	MDL			00:00.0		10863354	W08-007	5	mL
B1WJB2	2	MDL			00:00.0		10863941	W08-008	5	mL
B1WYP8	2	MDL			00:00.0		10919702	W08-009	5	mL
B1XYF0	2	MDL	10		00:00.0		11073424	W09-012	5	mL
B1Y7X2	2	MDL			00:00.0		11080649	W09-001	5	mL
B1YL18	2	MDL	10		00:00.0		11094829	W09-002	5	mL
B1YX47	2	MDL			00:00.0		15322221	W09-003	5	mL
B20R66	2	MDL			00:00.0		18875067	W09-006	5	mL
B20YN7	2	MDL			00:00.0		19639514	W09-007	5	mL
B20YN8	2	MDL			00:00.0		19639540	W09-007	5	mL
B219F4	2	MDL			00:00.0		21290871	W09-008	5	mL
B21KT9	2	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771894	W09-009	5	mL
B231H0	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741506	W10-012	5	mL
B23935	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427471	W10-001	5	mL
B23TR6	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326682	W10-002	5	mL
B24BN1	2	MDL			49:20.0		30947567	W10-003	5	mL
B268C9	2	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022130	W10-007	5	mL
B26KV0	2	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550450	W10-008	5	mL
B1LCN0	2.9	MDL	10		00:00.0		9729539	S07-012	25	mL
B1RD10	2	MDL			00:00.0		10158988	S08-012	5	mL
B1Y303	2	MDL	10		00:00.0		11073450	S09-012	5	mL
B23023	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134310	S10-012	5	mL
B1DRL8	1.2	MDL	10		00:00.0		7956487	W05-009	25	mL
B1DRL9	1.2	MDL	10		00:00.0		7956440	W05-009	25	mL
B1FY67	2.9	MDL	10		00:00.0		9252451	W06-012	25	mL
B1H5M3	2.9	MDL	10		00:00.0		9281870	W06-001	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
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		
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		

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
B1YL16		2	10							
B1YX45		2								
B20R64		2								
B20YN6		2								
B219F2		2								
B21KT5		2								
B21KT6		2								
B231F8		2								
B23931		2								
B23932		2								
B24BM9		2								
B25LR1		1.1	10							
B268C7		2								
B269C3		2								
B26M31		1.1	10							
B26M34		5								
B1DRL5		1.2	10							
B1H1P0		2.9	10							
B1H5M0		2.9	10							
B1HBV9		2.9	10							
B1HP27		2.9	10							
B1J8N7		2.9	10							
B1JLJ6		2.9	10							
B1K1N0		2.9	10							
B1KDD4		2.9	10							
B1LCN5		2.9	10							
B1LRB2		2.9	10							
B1M7N7		1.2	10							
B1MKV1		1.2	10							
B1NKP8		1.2	10							
B1NYB1		1.2	10							
B1P849		1.2	10							
B1P850		1.2	10							
B1PHR2		2								
B1RFH1		2								
B1RV92		2								
B1T4X5		2								
B1TL63		2								
B1VPT7		2								
B1W323		2								
B1WJB2		2								
B1WYP8		2								
B1XYF0		2	10							
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		2.9	10							
B1RD10		2								
B1Y303		2	10							
B23023		2								
B1DRL8		1.2	10							
B1DRL9		1.2	10							
B1FY67		2.9	10							
B1H5M3		2.9	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
B1HBW3	399-1-18A	2/21/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HP30	399-1-18A	3/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JCJ7	399-1-18A	6/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JLJ9	399-1-18A	7/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KDD7	399-1-18A	9/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LF82	399-1-18A	12/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LRB5	399-1-18A	1/11/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1M7N4	399-1-18A	2/5/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1MKV4	399-1-18A	3/22/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NLL4	399-1-18A	6/6/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NYB4	399-1-18A	7/11/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1P854	399-1-18A	8/14/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PHR4	399-1-18A	9/6/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RFH3	399-1-18A	12/14/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1T4X7	399-1-18A	2/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TL65	399-1-18A	3/16/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VPT9	399-1-18A	6/22/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W325	399-1-18A	7/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WJB5	399-1-18A	8/12/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYR1	399-1-18A	9/5/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1XYF2	399-1-18A	12/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y7X4	399-1-18A	1/15/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YL20	399-1-18A	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YX49	399-1-18A	3/17/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R68	399-1-18A	6/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20YN9	399-1-18A	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B219F6	399-1-18A	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KV1	399-1-18A	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B231H2	399-1-18A	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23937	399-1-18A	1/13/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23TR8	399-1-18A	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24BN3	399-1-18A	3/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25J95	399-1-18A	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B268D1	399-1-18A	7/20/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B26KV2	399-1-18A	8/15/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DRM3	399-1-18B	9/26/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1FY69	399-1-18B	12/21/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1H5M6	399-1-18B	1/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HBW6	399-1-18B	2/21/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HP33	399-1-18B	3/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JCK0	399-1-18B	6/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JLK2	399-1-18B	7/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KDF0	399-1-18B	9/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LF84	399-1-18B	12/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LRB8	399-1-18B	1/11/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1M7N1	399-1-18B	2/5/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1MKV7	399-1-18B	3/26/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NLL6	399-1-18B	6/6/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NYB7	399-1-18B	7/11/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1P857	399-1-18B	8/14/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PHR6	399-1-18B	9/16/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RFH5	399-1-18B	12/15/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RV96	399-1-18B	1/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1T4X9	399-1-18B	2/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TL67	399-1-18B	3/16/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VPV1	399-1-18B	6/22/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W327	399-1-18B	7/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WJB8	399-1-18B	8/12/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYR4	399-1-18B	9/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1XYF4	399-1-18B	12/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y7X6	399-1-18B	1/27/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YL22	399-1-18B	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YX51	399-1-18B	3/17/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R70	399-1-18B	6/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20YP0	399-1-18B	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
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	
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	

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
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				
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				

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
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		
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		

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
B1HBW3	2.9	MDL	10		00:00.0		9383528	W06-002	25	mL
B1HP30	2.9	MDL	10		00:00.0		9451798	W06-003	25	mL
B1JCJ7	2.9	MDL	10		00:00.0		9581525	W06-006	25	mL
B1JLJ9	2.9	MDL	10		00:00.0		9598379	W06-007	25	mL
B1KDD7	2.9	MDL	10		00:00.0		9670848	W06-009	25	mL
B1LF82	2.9	MDL	10		00:00.0		9738142	W07-012	25	mL
B1LRB5	2.9	MDL	10		00:00.0		9759314	W07-001	25	mL
B1M7N4	1.2	MDL	10		00:00.0		9853795	W07-002	25	mL
B1MKV4	1.2	MDL	10		00:00.0		9858138	W07-003	25	mL
B1NLL4	1.2	MDL	10		00:00.0		9938056	W07-006	25	mL
B1NYB4	1.2	MDL	10		00:00.0		9943905	W07-007	25	mL
B1P854	1.2	MDL	10		00:00.0		9980795	W07-008	25	mL
B1PHR4	2	MDL			00:00.0		9987365	W07-009	5	mL
B1RFH3	2	MDL			00:00.0		10132364	W08-012	5	mL
B1T4X7	2	MDL			00:00.0		10189813	W08-002	5	mL
B1TL65	2	MDL			00:00.0		10215969	W08-003	5	mL
B1VPT9	2	MDL			00:00.0		10803097	W08-006	5	mL
B1W325	2	MDL			00:00.0		10863328	W08-007	5	mL
B1WJB5	2	MDL			00:00.0		10873810	W08-008	5	mL
B1WYR1	2	MDL			00:00.0		10919650	W08-009	5	mL
B1XYF2	2	MDL	10		00:00.0		11075585	W09-012	5	mL
B1Y7X4	2	MDL			00:00.0		11080623	W09-001	5	mL
B1YL20	2	MDL	10		00:00.0		11094855	W09-002	5	mL
B1YX49	2	MDL			00:00.0		15322273	W09-003	5	mL
B20R68	2	MDL			00:00.0		18874980	W09-006	5	mL
B20YN9	2	MDL			00:00.0		19639358	W09-007	5	mL
B219F6	2	MDL			00:00.0		21290644	W09-008	5	mL
B21KV1	2	MDL		Laboratory Method ID is LA-523-455	43:05.0		22771807	W09-009	5	mL
B231H2	2	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743121	W10-012	5	mL
B23937	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427577	W10-001	5	mL
B23TR8	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326656	W10-002	5	mL
B24BN3	2	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710294	W10-003	5	mL
B25J95	2	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387238	W10-006	5	mL
B268D1	2	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384341	W10-007	5	mL
B26KV2	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105023	W10-008	5	mL
B1DRM3	1.2	MDL	10		00:00.0		7956466	W05-009	25	mL
B1FY69	2.9	MDL	10		00:00.0		9252499	W06-012	25	mL
B1H5M6	2.9	MDL	10		00:00.0		9281612	W06-001	25	mL
B1HBW6	2.9	MDL	10		00:00.0		9383480	W06-002	25	mL
B1HP33	2.9	MDL	10		00:00.0		9451846	W06-003	25	mL
B1JCK0	2.9	MDL	10		00:00.0		9581551	W06-006	25	mL
B1JLK2	2.9	MDL	10		00:00.0		9598405	W06-007	25	mL
B1KDF0	2.9	MDL	10		00:00.0		9671374	W06-009	25	mL
B1LF84	2.9	MDL	10		00:00.0		9738167	W07-012	25	mL
B1LRB8	2.9	MDL	10		00:00.0		9759285	W07-001	25	mL
B1M7N1	1.2	MDL	10		00:00.0		9853770	W07-002	25	mL
B1MKV7	1.2	MDL	10		00:00.0		9864724	W07-003	25	mL
B1NLL6	1.2	MDL	10		00:00.0		9938082	W07-006	25	mL
B1NYB7	1.2	MDL	10		00:00.0		9943879	W07-007	25	mL
B1P857	1.2	MDL	10		00:00.0		9980824	W07-008	25	mL
B1PHR6	2	MDL			00:00.0		9998928	W07-009	5	mL
B1RFH5	2	MDL			00:00.0		10132007	W08-012	5	mL
B1RV96	2	MDL			00:00.0		10161505	W08-001	5	mL
B1T4X9	2	MDL			00:00.0		10189784	W08-002	5	mL
B1TL67	2	MDL			00:00.0		10215943	W08-003	5	mL
B1VPV1	2	MDL			00:00.0		10803128	W08-006	5	mL
B1W327	2	MDL			00:00.0		10863302	W08-007	5	mL
B1WJB8	2	MDL			00:00.0		10873784	W08-008	5	mL
B1WYR4	2	MDL			00:00.0		10964661	W08-009	5	mL
B1XYF4	2	MDL	10		00:00.0		11075611	W09-012	5	mL
B1Y7X6	2	MDL	10		00:00.0		11931538	W09-001	5	mL
B1YL22	2	MDL	10		00:00.0		11094890	W09-002	5	mL
B1YX51	2	MDL			00:00.0		15322299	W09-003	5	mL
B20R70	2	MDL			00:00.0		18875054	W09-006	5	mL
B20YP0	2	MDL			00:00.0		19639436	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
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		
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		

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
B1HBW3		2.9	10							
B1HP30		2.9	10							
B1JCJ7		2.9	10							
B1JLJ9		2.9	10							
B1KDD7		2.9	10							
B1LF82		2.9	10							
B1LRB5		2.9	10							
B1M7N4		1.2	10							
B1MKV4		1.2	10							
B1NLL4		1.2	10							
B1NYB4		1.2	10							
B1P854		1.2	10							
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		1.2	10							
B1FY69		2.9	10							
B1H5M6		2.9	10							
B1HBW6		2.9	10							
B1HP33		2.9	10							
B1JCK0		2.9	10							
B1JLK2		2.9	10							
B1KDF0		2.9	10							
B1LF84		2.9	10							
B1LRB8		2.9	10							
B1M7N1		1.2	10							
B1MKV7		1.2	10							
B1NLL6		1.2	10							
B1NYB7		1.2	10							
B1P857		1.2	10							
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								

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
B219F8	399-1-18B	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KV3	399-1-18B	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B231H4	399-1-18B	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23939	399-1-18B	1/13/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23TT0	399-1-18B	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24BN5	399-1-18B	3/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25J97	399-1-18B	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B268D3	399-1-18B	7/20/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B26KV4	399-1-18B	8/15/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H209	399-1-21A	12/29/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1H213	399-1-21A	12/29/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8P4	399-1-21A	6/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCC5	399-1-21A	12/22/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKT4	399-1-21A	6/15/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD23	399-1-21A	1/8/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM58	399-1-21A	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3B0	399-1-21A	12/31/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218X4	399-1-21A	8/21/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23038	399-1-21A	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LR5	399-1-21A	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M40	399-1-21A	8/5/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H205	399-1-21B	12/29/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8R1	399-1-21B	6/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCD4	399-1-21B	12/13/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKT8	399-1-21B	6/15/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD27	399-1-21B	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM61	399-1-21B	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3B4	399-1-21B	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20PX0	399-1-21B	6/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23041	399-1-21B	12/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1FR38	399-1-23	4/3/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR42	399-1-23	4/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR46	399-1-23	4/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR50	399-1-23	4/5/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR54	399-1-23	4/5/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR58	399-1-23	4/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR62	399-1-23	4/7/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR66	399-1-23	4/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR70	399-1-23	4/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR74	399-1-23	4/17/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JFX4	399-1-23	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KCW2	399-1-23	9/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCD9	399-1-23	2/1/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1MFC0	399-1-23	4/19/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PFW8	399-1-23	9/27/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RD31	399-1-23	1/31/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM64	399-1-23	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3B8	399-1-23	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218X7	399-1-23	8/21/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23044	399-1-23	12/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1Y1	399-2-1	1/24/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8T5	399-2-1	6/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCK1	399-2-1	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1RD53	399-2-1	12/15/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM76	399-2-1	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3D7	399-2-1	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218Y0	399-2-1	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23059	399-2-1	12/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LT3	399-2-1	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M48	399-2-1	8/3/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H1X7	399-2-2	12/15/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8T9	399-2-2	6/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCK6	399-2-2	1/4/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKX2	399-2-2	6/20/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD57	399-2-2	1/31/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
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	
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	

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
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				
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				

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
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		
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		

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
B219F8	2	MDL			00:00.0		21290845	W09-008	5	mL
B21KV3	2	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771940	W09-009	5	mL
B231H4	2	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743199	W10-012	5	mL
B23939	2	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427403	W10-001	5	mL
B23TT0	2	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326748	W10-002	5	mL
B24BN5	2	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710320	W10-003	5	mL
B25J97	2	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387191	W10-006	5	mL
B268D3	2	MDL		Laboratory Method ID is LA-523-455	12:40.0		39384390	W10-007	5	mL
B26KV4	2	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105159	W10-008	5	mL
B1H209	2.9	MDL	10		00:00.0		9272187	S06-012	25	mL
B1H213	2.9	MDL	10		00:00.0		9272138	S06-012	25	mL
B1J8P4	2.9	MDL	10		00:00.0		9581707	S06-006	25	mL
B1LCC5	2.9	MDL	10		00:00.0		9753673	S07-012	25	mL
B1NKT4	1.2	MDL	10		00:00.0		9938393	S07-006	25	mL
B1RD23	2	MDL			00:00.0		10149007	S08-012	5	mL
B1VM58	2	MDL			00:00.0		10842340	S08-006	5	mL
B1Y3B0	2	MDL	10		00:00.0		11083605	S09-012	5	mL
B218X4	2	MDL			00:00.0		22122067	S09-008	5	mL
B23038	2	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741856	S10-012	5	mL
B25LR5	1.1	MDL	10		37:36.0		38379892	X10-072	25	mL
B26M40	1.1	MDL	10		53:08.0		44192875	X10-097	25	mL
B1H205	2.9	MDL	10		00:00.0		9271652	S06-012	25	mL
B1J8R1	2.9	MDL	10		00:00.0		9581759	S06-006	25	mL
B1LCD4	2.9	MDL	10		00:00.0		9738036	S07-012	25	mL
B1NKT8	1.2	MDL	10		00:00.0		9938367	S07-006	25	mL
B1RD27	2	MDL			00:00.0		10159537	S08-012	5	mL
B1VM61	2	MDL			00:00.0		10852228	S08-006	5	mL
B1Y3B4	2	MDL	10		00:00.0		11084412	S09-012	5	mL
B20PX0	2	MDL			00:00.0		18875158	S09-006	5	mL
B23041	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133866	S10-012	5	mL
B1FR38	2.9	MDL	10		00:00.0		9468837	X06-007	25	mL
B1FR42	2.9	MDL	10		00:00.0		9468864	X06-007	25	mL
B1FR46	2.9	MDL	10		00:00.0		9468815	X06-007	25	mL
B1FR50	2.9	MDL	10		00:00.0		9468767	X06-007	25	mL
B1FR54	2.9	MDL	10		00:00.0		9468745	X06-007	25	mL
B1FR58	2.9	MDL	10		00:00.0		9468719	X06-007	25	mL
B1FR62	2.9	MDL	10		00:00.0		9468697	X06-007	25	mL
B1FR66	2.9	MDL	10		00:00.0		9468675	X06-007	25	mL
B1FR70	2.9	MDL	10		00:00.0		9468649	X06-007	25	mL
B1FR74	2.9	MDL	10		00:00.0		9468589	X06-007	25	mL
B1JFX4	2.9	MDL	10		00:00.0		9580070	S06-006	25	mL
B1KCW2	2.9	MDL	10		00:00.0		9673256	S06-009	25	mL
B1LCD9	1.2	MDL	10		00:00.0		9857415	S07-012	25	mL
B1MFC0	1.2	MDL	10		00:00.0		9877463	S07-003	25	mL
B1PFW8	2	MDL			00:00.0		10015859	S07-009	5	mL
B1RD31	2	MDL			00:00.0		10189356	S08-012	5	mL
B1VM64	2	MDL			00:00.0		10852254	S08-006	5	mL
B1Y3B8	2	MDL	10		00:00.0		11084438	S09-012	5	mL
B218X7	2	MDL			00:00.0		22122093	S09-008	5	mL
B23044	2	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741376	S10-012	5	mL
B1H1Y1	2.9	MDL	10		00:00.0		9281590	S06-012	25	mL
B1J8T5	2.9	MDL	10		00:00.0		9580726	S06-006	25	mL
B1LCK1	2.9	MDL	10		00:00.0		9729695	S07-012	25	mL
B1RD53	2	MDL			00:00.0		10132070	S08-012	5	mL
B1VM76	2	MDL			00:00.0		10852391	S08-006	5	mL
B1Y3D7	2	MDL	10		00:00.0		11084464	S09-012	5	mL
B218Y0	2	MDL			00:00.0		21291691	S09-008	5	mL
B23059	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133891	S10-012	5	mL
B25LT3	1.1	MDL	10		37:38.0		38379615	X10-072	25	mL
B26M48	1.1	MDL	10		52:59.0		44193457	X10-097	25	mL
B1H1X7	2.9	MDL	10		00:00.0		9252613	S06-012	25	mL
B1J8T9	2.9	MDL	10		00:00.0		9581447	S06-006	25	mL
B1LCK6	2.9	MDL	10		00:00.0		9760592	S07-012	25	mL
B1NKX2	1.2	MDL	10		00:00.0		9921240	S07-006	25	mL
B1RD57	2	MDL			00:00.0		10189082	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
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		
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		

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
B219F8		2								
B21KV3		2								
B231H4		2								
B23939		2								
B23TT0		2								
B24BN5		2								
B25J97		2								
B268D3		2								
B26KV4		2								
B1H209		2.9	10							
B1H213		2.9	10							
B1J8P4		2.9	10							
B1LCC5		2.9	10							
B1NKT4		1.2	10							
B1RD23		2								
B1VM58		2								
B1Y3B0		2	10							
B218X4		2								
B23038		2								
B25LR5		1.1	10							
B26M40		1.1	10							
B1H205		2.9	10							
B1J8R1		2.9	10							
B1LCD4		2.9	10							
B1NKT8		1.2	10							
B1RD27		2								
B1VM61		2								
B1Y3B4		2	10							
B20PX0		2								
B23041		2								
B1FR38		2.9	10							
B1FR42		2.9	10							
B1FR46		2.9	10							
B1FR50		2.9	10							
B1FR54		2.9	10							
B1FR58		2.9	10							
B1FR62		2.9	10							
B1FR66		2.9	10							
B1FR70		2.9	10							
B1FR74		2.9	10							
B1JFX4		2.9	10							
B1KCW2		2.9	10							
B1LCD9		1.2	10							
B1MFC0		1.2	10							
B1PFW8		2								
B1RD31		2								
B1VM64		2								
B1Y3B8		2	10							
B218X7		2								
B23044		2								
B1H1Y1		2.9	10							
B1J8T5		2.9	10							
B1LCK1		2.9	10							
B1RD53		2								
B1VM76		2								
B1Y3D7		2	10							
B218Y0		2								
B23059		2								
B25LT3		1.1	10							
B26M48		1.1	10							
B1H1X7		2.9	10							
B1J8T9		2.9	10							
B1LCK6		2.9	10							
B1NKX2		1.2	10							
B1RD57		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
B1VM79	399-2-2	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3F1	399-2-2	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20PY7	399-2-2	6/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23062	399-2-2	12/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LT6	399-2-2	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25LT7	399-2-2	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M52	399-2-2	8/3/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1RD61	399-2-5	12/28/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TK73	399-2-5	3/16/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM82	399-2-5	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3F5	399-2-5	1/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YV65	399-2-5	4/2/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R00	399-2-5	6/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R02	399-2-5	6/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21K82	399-2-5	9/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23065	399-2-5	1/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F67	399-2-5	3/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P28	399-2-5	7/25/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1X5	399-3-1	1/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8V4	399-3-1	6/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCL1	399-3-1	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKX6	399-3-1	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD65	399-3-1	12/31/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM85	399-3-1	8/29/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3F9	399-3-1	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R05	399-3-1	6/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23068	399-3-1	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P31	399-3-1	6/9/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1V8	399-3-2	12/22/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8X5	399-3-2	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCX6	399-3-2	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL10	399-3-2	6/20/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD89	399-3-2	12/20/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMB3	399-3-2	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3K6	399-3-2	2/10/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R19	399-3-2	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23088	399-3-2	5/27/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P51	399-3-2	7/7/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1V4	399-3-6	12/29/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8X8	399-3-6	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCY6	399-3-6	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL21	399-3-6	6/23/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDB4	399-3-6	12/20/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMC5	399-3-6	8/3/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3M2	399-3-6	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R31	399-3-6	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230B2	399-3-6	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F87	399-3-6	4/2/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LW9	399-3-6	6/6/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M67	399-3-6	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H1V0	399-3-9	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8Y2	399-3-9	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD01	399-3-9	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL25	399-3-9	6/23/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDB7	399-3-9	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMC8	399-3-9	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3M6	399-3-9	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NR1	399-3-9	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230B5	399-3-9	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LX3	399-3-9	6/6/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M71	399-3-9	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H1X0	399-3-10	12/22/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8V6	399-3-10	6/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCL6	399-3-10	1/3/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKY0	399-3-10	6/15/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2

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
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	
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	

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
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				
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				

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
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		
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		

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
B1VM79	2	MDL			00:00.0		10852358	S08-006	5	mL
B1Y3F1	2	MDL	10		00:00.0		11084490	S09-012	5	mL
B20PY7	2	MDL			00:00.0		19655390	S09-006	5	mL
B23062	2	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133839	S10-012	5	mL
B25LT6	1.1	MDL	10		37:35.0		38379971	X10-072	25	mL
B25LT7	1.1	MDL	10		37:34.0		38380012	X10-072	25	mL
B26M52	1.1	MDL	10		53:00.0		44193414	X10-097	25	mL
B1RD61	2	MDL			00:00.0		10145383	S08-012	5	mL
B1TK73	2	MDL			00:00.0		10215865	S08-003	5	mL
B1VM82	2	MDL			00:00.0		10852332	S08-006	5	mL
B1Y3F5	2	MDL	10		00:00.0		13059808	S09-012	5	mL
B1YV65	2	MDL			00:00.0		16873736	S09-003	5	mL
B20R00	2	MDL			00:00.0		19655451	S09-006	5	mL
B20R02	2	MDL			00:00.0		19655480	S09-006	5	mL
B21K82	2	MDL			00:00.0		22125772	S09-009	5	mL
B23065	2	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892257	S10-012	5	mL
B24F67	2	MDL		Laboratory Method ID is LA-523-455	14:42.0		31712820	S10-003	5	mL
B25P28	2	MDL		Laboratory Method ID is LA-523-455	40:54.0		42275058	S10-006	5	mL
B1H1X5	2.9	MDL	10		00:00.0		9276021	S06-012	25	mL
B1J8V4	2.9	MDL	10		00:00.0		9581269	S06-006	25	mL
B1LCL1	2.9	MDL	10		00:00.0		9729721	S07-012	25	mL
B1NKX6	1.2	MDL	10		00:00.0		9921512	S07-006	25	mL
B1RD65	2	MDL			00:00.0		10143625	S08-012	5	mL
B1VM85	2	MDL			00:00.0		10920992	S08-006	5	mL
B1Y3F9	2	MDL			00:00.0		11068550	S09-012	5	mL
B20R05	2	MDL			00:00.0		19655677	S09-006	5	mL
B23068	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512717	S10-012	5	mL
B25P31	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356907	S10-006	5	mL
B1H1V8	2.9	MDL	10		00:00.0		9264801	S06-012	25	mL
B1J8X5	2.9	MDL	10		00:00.0		9583707	S06-006	25	mL
B1LCX6	2.9	MDL	10		00:00.0		9729246	S07-012	25	mL
B1NL10	1.2	MDL	10		00:00.0		9921363	S07-006	25	mL
B1RD89	2	MDL			00:00.0		10140328	S08-012	5	mL
B1VMB3	2	MDL			00:00.0		10857597	S08-006	5	mL
B1Y3K6	2	MDL	10		00:00.0		13062527	S09-012	5	mL
B20R19	2	MDL			00:00.0		19638198	S09-006	5	mL
B23088	2	MDL		Laboratory Method ID is LA-523-455	08:40.0		36847343	S10-012	5	mL
B25P51	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020868	S10-006	5	mL
B1H1V4	2.9	MDL	10		00:00.0		9271324	S06-012	25	mL
B1J8X8	2.9	MDL	10		00:00.0		9583733	S06-006	25	mL
B1LCY6	2.9	MDL	10		00:00.0		9729297	S07-012	25	mL
B1NL21	1.2	MDL	10		00:00.0		9941773	S07-006	25	mL
B1RDB4	2	MDL			00:00.0		10140354	S08-012	5	mL
B1VMC5	2	MDL			00:00.0		10865720	S08-006	5	mL
B1Y3M2	2	MDL			00:00.0		11068524	S09-012	5	mL
B20R31	2	MDL			00:00.0		19638250	S09-006	5	mL
B230B2	2	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892601	S10-012	5	mL
B24F87	2	MDL		Laboratory Method ID is LA-523-455	39:38.0		33638716	S10-003	5	mL
B25LW9	1.1	MDL	10		37:37.0		38379734	X10-072	25	mL
B26M67	1.1	MDL	10		53:06.0		44193108	X10-097	25	mL
B1H1V0	2.9	MDL	10		00:00.0		9276343	S06-012	25	mL
B1J8Y2	2.9	MDL	10		00:00.0		9583761	S06-006	25	mL
B1LD01	2.9	MDL	10		00:00.0		9729322	S07-012	25	mL
B1NL25	1.2	MDL	10		00:00.0		9941268	S07-006	25	mL
B1RDB7	2	MDL			00:00.0		10159511	S08-012	5	mL
B1VMC8	2	MDL			00:00.0		10842418	S08-006	5	mL
B1Y3M6	2	MDL	10		00:00.0		11088235	S09-012	5	mL
B20NR1	2	MDL			00:00.0		19638273	S09-006	5	mL
B230B5	2	MDL		Laboratory Method ID is LA-523-455	16:52.0		27892522	S10-012	5	mL
B25LX3	1.1	MDL	10		37:39.0		38379573	X10-072	25	mL
B26M71	1.1	MDL	10		53:08.0		44192923	X10-097	25	mL
B1H1X0	2.9	MDL	10		00:00.0		9264753	S06-012	25	mL
B1J8V6	2.9	MDL	10		00:00.0		9580742	S06-006	25	mL
B1LCL6	2.9	MDL	10		00:00.0		9748115	S07-012	25	mL
B1NKY0	1.2	MDL	10		00:00.0		9938445	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
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		
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		

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
B1VM79		2								
B1Y3F1		2	10							
B20PY7		2								
B23062		2								
B25LT6		1.1	10							
B25LT7		1.1	10							
B26M52		1.1	10							
B1RD61		2								
B1TK73		2								
B1VM82		2								
B1Y3F5		2	10							
B1YV65		2								
B20R00		2								
B20R02		2								
B21K82		2								
B23065		2								
B24F67		2								
B25P28		2								
B1H1X5		2.9	10							
B1J8V4		2.9	10							
B1LCL1		2.9	10							
B1NKX6		1.2	10							
B1RD65		2								
B1VM85		2								
B1Y3F9		2								
B20R05		2								
B23068		2								
B25P31		2								
B1H1V8		2.9	10							
B1J8X5		2.9	10							
B1LCX6		2.9	10							
B1NL10		1.2	10							
B1RD89		2								
B1VMB3		2								
B1Y3K6		2	10							
B20R19		2								
B23088		2								
B25P51		2								
B1H1V4		2.9	10							
B1J8X8		2.9	10							
B1LCY6		2.9	10							
B1NL21		1.2	10							
B1RDB4		2								
B1VMC5		2								
B1Y3M2		2								
B20R31		2								
B230B2		2								
B24F87		2								
B25LW9		1.1	10							
B26M67		1.1	10							
B1H1V0		2.9	10							
B1J8Y2		2.9	10							
B1LD01		2.9	10							
B1NL25		1.2	10							
B1RDB7		2								
B1VMC8		2								
B1Y3M6		2	10							
B20NR1		2								
B230B5		2								
B25LX3		1.1	10							
B26M71		1.1	10							
B1H1X0		2.9	10							
B1J8V6		2.9	10							
B1LCL6		2.9	10							
B1NKY0		1.2	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
B1RD69	399-3-10	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM88	399-3-10	6/30/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3H3	399-3-10	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218Y3	399-3-10	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23071	399-3-10	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P34	399-3-10	6/9/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P36	399-3-10	6/9/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1W6	399-3-11	1/30/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8W0	399-3-11	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8W4	399-3-11	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCM1	399-3-11	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKY4	399-3-11	6/20/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1VM91	399-3-11	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3H7	399-3-11	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218Y6	399-3-11	8/17/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1W2	399-3-12	12/22/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8W7	399-3-12	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCW1	399-3-12	1/3/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NKY8	399-3-12	6/15/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RD78	399-3-12	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM94	399-3-12	8/5/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3J1	399-3-12	1/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R12	399-3-12	6/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23079	399-3-12	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LV8	399-3-12	6/23/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M56	399-3-12	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1FRB2	399-3-18	3/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR94	399-3-18	3/14/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FRB6	399-3-18	3/15/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR90	399-3-18	3/16/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FRC0	399-3-18	3/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR86	399-3-18	3/21/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR98	399-3-18	3/22/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR82	399-3-18	3/22/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR34	399-3-18	3/23/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1FR78	399-3-18	4/13/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JFX8	399-3-18	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KCW6	399-3-18	12/8/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MFD5	399-3-18	4/19/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL02	399-3-18	7/11/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PFX8	399-3-18	9/12/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RD81	399-3-18	12/21/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM97	399-3-18	7/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYH3	399-3-18	9/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B218Y9	399-3-18	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23082	399-3-18	12/21/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P45	399-3-18	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1HRX1	399-3-19	4/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HRX5	399-3-19	4/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HRX9	399-3-19	4/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HRY3	399-3-19	4/28/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HRY7	399-3-19	5/3/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JFY2	399-3-19	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KCX0	399-3-19	9/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCX1	399-3-19	12/13/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MFD9	399-3-19	4/19/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL06	399-3-19	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PFY2	399-3-19	9/27/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMB0	399-3-19	8/5/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3J9	399-3-19	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21902	399-3-19	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23085	399-3-19	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P48	399-3-19	7/7/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1HT05	399-3-20	5/12/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HT09	399-3-20	5/12/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9

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
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	
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	

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
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				
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				

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
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		
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		

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
B1RD69	2	MDL			00:00.0		10159563	S08-012	5	mL
B1VM88	2	MDL			00:00.0		10852306	S08-006	5	mL
B1Y3H3	2	MDL	10		00:00.0		11088182	S09-012	5	mL
B218Y3	2	MDL			00:00.0		21291608	S09-008	5	mL
B23071	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512608	S10-012	5	mL
B25P34	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356784	S10-006	5	mL
B25P36	2	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356846	S10-006	5	mL
B1H1W6	2.9	MDL	10		00:00.0		9300837	S06-012	25	mL
B1J8W0	2.9	MDL	10		00:00.0		9579930	S06-006	25	mL
B1J8W4	2.9	MDL	10		00:00.0		9579956	S06-006	25	mL
B1LCM1	2.9	MDL	10		00:00.0		9729747	S07-012	25	mL
B1NKY4	1.2	MDL	10		00:00.0		9921301	S07-006	25	mL
B1VM91	2	MDL			00:00.0		10842366	S08-006	5	mL
B1Y3H7	2	MDL			00:00.0		11065826	S09-012	5	mL
B218Y6	2	MDL			00:00.0		21709088	S09-008	5	mL
B1H1W2	2.9	MDL	10		00:00.0		9264775	S06-012	25	mL
B1J8W7	2.9	MDL	10		00:00.0		9580018	S06-006	25	mL
B1LCW1	2.9	MDL	10		00:00.0		9748104	S07-012	25	mL
B1NKY8	1.2	MDL	10		00:00.0		9938419	S07-006	25	mL
B1RD78	2	MDL			00:00.0		10159485	S08-012	5	mL
B1VM94	2	MDL			00:00.0		10865121	S08-006	5	mL
B1Y3J1	2	MDL	10		00:00.0		11088209	S09-012	5	mL
B20R12	2	MDL			00:00.0		19655703	S09-006	5	mL
B23079	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512662	S10-012	5	mL
B25LV8	1.1	MDL	10		52:44.0		39381641	X10-072	25	mL
B26M56	1.1	MDL	10		53:06.0		44193049	X10-097	25	mL
B1FRB2	2.9	MDL	10		00:00.0		9467747	X06-007	25	mL
B1FR94	2.9	MDL	10		00:00.0		9467796	X06-007	25	mL
B1FRB6	2.9	MDL	10		00:00.0		9467769	X06-007	25	mL
B1FR90	2.9	MDL	10		00:00.0		9466427	X06-007	25	mL
B1FRC0	2.9	MDL	10		00:00.0		9466454	X06-007	25	mL
B1FR86	2.9	MDL	10		00:00.0		9466405	X06-007	25	mL
B1FR98	2.9	MDL	10		00:00.0		9466357	X06-007	25	mL
B1FR82	2.9	MDL	10		00:00.0		9466309	X06-007	25	mL
B1FR34	2.9	MDL	10		00:00.0		9466335	X06-007	25	mL
B1FR78	2.9	MDL	10		00:00.0		9468627	X06-007	25	mL
B1JFX8	2.9	MDL	10		00:00.0		9583837	S06-006	25	mL
B1KCW6	2.9	MDL	10		00:00.0		9739003	S06-009	25	mL
B1MFD5	1.2	MDL	10		00:00.0		9877515	S07-003	25	mL
B1NL02	1.2	MDL	10		00:00.0		9943931	S07-006	25	mL
B1PFX8	2	MDL			00:00.0		9998876	S07-009	5	mL
B1RD81	2	MDL			00:00.0		10139532	S08-012	5	mL
B1VM97	2	MDL			00:00.0		10862701	S08-006	5	mL
B1WYH3	2	MDL			00:00.0		10964521	S08-009	5	mL
B218Y9	2	MDL			00:00.0		21291665	S09-008	5	mL
B23082	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512103	S10-012	5	mL
B25P45	2	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386706	S10-006	5	mL
B1HRX1	2.9	MDL	10		00:00.0		9493130	X06-007	25	mL
B1HRX5	2.9	MDL	10		00:00.0		9493156	X06-007	25	mL
B1HRX9	2.9	MDL	10		00:00.0		9493187	X06-007	25	mL
B1HRY3	2.9	MDL	10		00:00.0		9493208	X06-007	25	mL
B1HRY7	2.9	MDL	10		00:00.0		9493234	X06-007	25	mL
B1JFY2	2.9	MDL	10		00:00.0		9580096	S06-006	25	mL
B1KCX0	2.9	MDL	10		00:00.0		9670874	S06-009	25	mL
B1LCX1	2.9	MDL	10		00:00.0		9738010	S07-012	25	mL
B1MFD9	1.2	MDL	10		00:00.0		9877541	S07-003	25	mL
B1NL06	1.2	MDL	10		00:00.0		9921602	S07-006	25	mL
B1PFY2	2	MDL			00:00.0		10015909	S07-009	5	mL
B1VMB0	2	MDL			00:00.0		10865147	S08-006	5	mL
B1Y3J9	2	MDL			00:00.0		11065852	S09-012	5	mL
B21902	2	MDL			00:00.0		21291587	S09-008	5	mL
B23085	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512760	S10-012	5	mL
B25P48	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020842	S10-006	5	mL
B1HT05	2.9	MDL	10		00:00.0		9508493	X06-007	25	mL
B1HT09	2.9	MDL	10		00:00.0		9508467	X06-007	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
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		
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		

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
B1RD69		2								
B1VM88		2								
B1Y3H3		2	10							
B218Y3		2								
B23071		2								
B25P34		2								
B25P36		2								
B1H1W6		2.9	10							
B1J8W0		2.9	10							
B1J8W4		2.9	10							
B1LCM1		2.9	10							
B1NKY4		1.2	10							
B1VM91		2								
B1Y3H7		2								
B218Y6		2								
B1H1W2		2.9	10							
B1J8W7		2.9	10							
B1LCW1		2.9	10							
B1NKY8		1.2	10							
B1RD78		2								
B1VM94		2								
B1Y3J1		2	10							
B20R12		2								
B23079		2								
B25LV8		1.1	10							
B26M56		1.1	10							
B1FRB2		2.9	10							
B1FR94		2.9	10	15.7	15.15	m				
B1FRB6		2.9	10	17.37	15.85	m				
B1FR90		2.9	10							
B1FRC0		2.9	10							
B1FR86		2.9	10							
B1FR98		2.9	10							
B1FR82		2.9	10							
B1FR34		2.9	10							
B1FR78		2.9	10							
B1JFX8		2.9	10							
B1KCW6		2.9	10							
B1MFD5		1.2	10							
B1NL02		1.2	10							
B1PFX8		2								
B1RD81		2								
B1VM97		2								
B1WYH3		2								
B218Y9		2								
B23082		2								
B25P45		2								
B1HRX1		2.9	10							
B1HRX5		2.9	10							
B1HRX9		2.9	10							
B1HRY3		2.9	10							
B1HRY7		2.9	10							
B1JFY2		2.9	10							
B1KCX0		2.9	10							
B1LCX1		2.9	10							
B1MFD9		1.2	10							
B1NL06		1.2	10							
B1PFY2		2								
B1VMB0		2								
B1Y3J9		2								
B21902		2								
B23085		2								
B25P48		2								
B1HT05		2.9	10	15.54		m				
B1HT09		2.9	10	18.9		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
B1HT13	399-3-20	5/15/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1HT17	399-3-20	5/16/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1JFY6	399-3-20	7/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KCX4	399-3-20	9/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1KCX8	399-3-20	9/25/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LCY1	399-3-20	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MFF3	399-3-20	4/19/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL17	399-3-20	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PFY6	399-3-20	9/16/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RD92	399-3-20	1/8/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMB6	399-3-20	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3L0	399-3-20	2/26/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21905	399-3-20	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23091	399-3-20	1/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LW1	399-3-20	6/6/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M60	399-3-20	8/3/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1NT06	399-3-21	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PH00	399-3-21	9/11/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RD96	399-3-21	1/8/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TK88	399-3-21	4/28/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1VMB9	399-3-21	7/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYJ3	399-3-21	9/23/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3L4	399-3-21	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YV78	399-3-21	3/31/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R25	399-3-21	7/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21K97	399-3-21	9/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23094	399-3-21	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23096	399-3-21	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F81	399-3-21	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P59	399-3-21	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RDB0	399-3-22	12/28/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TK92	399-3-22	3/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMC2	399-3-22	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYJ7	399-3-22	9/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3L8	399-3-22	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YV81	399-3-22	4/2/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20R28	399-3-22	7/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KB0	399-3-22	9/18/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23099	399-3-22	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F84	399-3-22	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P62	399-3-22	6/8/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1T8	399-4-1	12/29/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8Y7	399-4-1	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD06	399-4-1	12/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL29	399-4-1	6/23/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDC1	399-4-1	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMD1	399-4-1	8/3/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3N0	399-4-1	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NR4	399-4-1	7/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230B8	399-4-1	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LX7	399-4-1	6/9/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M75	399-4-1	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1LD18	399-4-7	12/12/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL41	399-4-7	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDD5	399-4-7	12/31/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMF7	399-4-7	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3P6	399-4-7	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NT8	399-4-7	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230D3	399-4-7	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P85	399-4-7	6/8/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1R9	399-4-9	1/19/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J903	399-4-9	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD23	399-4-9	12/22/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL45	399-4-9	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDD9	399-4-9	1/17/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
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	UT			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	
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	

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
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				
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				

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
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		
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		

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
B1HT13	2.9	MDL	10		00:00.0		9508519	X06-007	25	mL
B1HT17	2.9	MDL	10		00:00.0		9508545	X06-007	25	mL
B1JFY6	2.9	MDL	10		00:00.0		9580122	S06-006	25	mL
B1KCX4	2.9	MDL	10		00:00.0		9670926	S06-009	25	mL
B1KCX8	2.9	MDL	10		00:00.0		9670900	S06-009	25	mL
B1LCY1	2.9	MDL	10		00:00.0		9729272	S07-012	25	mL
B1MFF3	1.2	MDL	10		00:00.0		9877489	S07-003	25	mL
B1NL17	1.2	MDL	10		00:00.0		9921539	S07-006	25	mL
B1PFY6	2	MDL			00:00.0		9999032	S07-009	5	mL
B1RD92	2	MDL			00:00.0		10149059	S08-012	5	mL
B1VMB6	2	MDL			00:00.0		10842470	S08-006	5	mL
B1Y3L0	2	MDL	10		00:00.0		13064627	S09-012	5	mL
B21905	2	MDL			00:00.0		21291634	S09-008	5	mL
B23091	2	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892145	S10-012	5	mL
B25LW1	1.1	MDL	10		37:40.0		38379503	X10-072	25	mL
B26M60	1.1	MDL	10		53:01.0		44193296	X10-097	25	mL
B1NT06	1.2	MDL	10		00:00.0		9920831	W07-006	25	mL
B1PH00	2	MDL			00:00.0		9995337	S07-009	5	mL
B1RD96	2	MDL			00:00.0		10149033	S08-012	5	mL
B1TK88	3.2	MDL	10		00:00.0		10284416	S08-003	25	mL
B1VMB9	2	MDL			00:00.0		10862623	S08-006	5	mL
B1WYJ3	2	MDL			00:00.0		10962124	S08-009	5	mL
B1Y3L4	2	MDL			00:00.0		11065773	S09-012	5	mL
B1YV78	2	MDL			00:00.0		16094861	S09-003	5	mL
B20R25	2	MDL			00:00.0		19654430	S09-006	5	mL
B21K97	2	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769402	S09-009	5	mL
B23094	2	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892562	S10-012	5	mL
B23096	2	MDL		Laboratory Method ID is LA-523-455	17:01.0		27892668	S10-012	5	mL
B24F81	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712335	S10-003	5	mL
B25P59	2	MDL		Laboratory Method ID is LA-523-455	11:12.0		39387116	S10-006	5	mL
B1RDB0	2	MDL			00:00.0		10145435	S08-012	5	mL
B1TK92	2	MDL			00:00.0		10225213	S08-003	5	mL
B1VMC2	2	MDL			00:00.0		10842444	S08-006	5	mL
B1WYJ7	2	MDL			00:00.0		10964547	S08-009	5	mL
B1Y3L8	2	MDL			00:00.0		11068498	S09-012	5	mL
B1YV81	2	MDL			00:00.0		16873680	S09-003	5	mL
B20R28	2	MDL			00:00.0		19653918	S09-006	5	mL
B21KB0	2	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011023	S09-009	5	mL
B23099	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892624	S10-012	5	mL
B24F84	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712383	S10-003	5	mL
B25P62	2	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353036	S10-006	5	mL
B1H1T8	2.9	MDL	10		00:00.0		9271275	S06-012	25	mL
B1J8Y7	2.9	MDL	10		00:00.0		9583629	S06-006	25	mL
B1LD06	2.9	MDL	10		00:00.0		9729792	S07-012	25	mL
B1NL29	1.2	MDL	10		00:00.0		9941294	S07-006	25	mL
B1RDC1	2	MDL			00:00.0		10159459	S08-012	5	mL
B1VMD1	2	MDL			00:00.0		10865667	S08-006	5	mL
B1Y3N0	2	MDL			00:00.0		13441776	S09-012	5	mL
B20NR4	2	MDL			00:00.0		19654404	S09-006	5	mL
B230B8	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892650	S10-012	5	mL
B25LX7	1.1	MDL	10		37:43.0		38379390	X10-072	25	mL
B26M75	1.1	MDL	10		53:07.0		44192994	X10-097	25	mL
B1LD18	2.9	MDL	10		00:00.0		9729973	S07-012	25	mL
B1NL41	1.2	MDL	10		00:00.0		9921868	S07-006	25	mL
B1RDD5	2	MDL			00:00.0		10143651	S08-012	5	mL
B1VMF7	2	MDL			00:00.0		10857805	S08-006	5	mL
B1Y3P6	2	MDL			00:00.0		13441750	S09-012	5	mL
B20NT8	2	MDL			00:00.0		19638328	S09-006	5	mL
B230D3	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515438	S10-012	5	mL
B25P85	2	MDL		Laboratory Method ID is LA-523-455	40:53.0		37353006	S10-006	5	mL
B1H1R9	2.9	MDL	10		00:00.0		9281730	S06-012	25	mL
B1J903	2.9	MDL	10		00:00.0		9583787	S06-006	25	mL
B1LD23	2.9	MDL	10		00:00.0		9753182	S07-012	25	mL
B1NL45	1.2	MDL	10		00:00.0		9921746	S07-006	25	mL
B1RDD9	2	MDL			00:00.0		10159090	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
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		
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		

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
B1HT13		2.9	10	7.62		m				
B1HT17		2.9	10	28.04	27.43	m				
B1JFY6		2.9	10							
B1KCX4		2.9	10							
B1KCX8		2.9	10							
B1LCY1		2.9	10							
B1MFF3		1.2	10							
B1NL17		1.2	10							
B1PFY6		2								
B1RD92		2								
B1VMB6		2								
B1Y3L0		2	10							
B21905		2								
B23091		2								
B25LW1		1.1	10							
B26M60		1.1	10							
B1NT06		1.2	10							
B1PH00		2								
B1RD96		2								
B1TK88		3.2	10							
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		2.9	10							
B1J8Y7		2.9	10							
B1LD06		2.9	10							
B1NL29		1.2	10							
B1RDC1		2								
B1VMD1		2								
B1Y3N0		2								
B20NR4		2								
B230B8		2								
B25LX7		1.1	10							
B26M75		1.1	10							
B1LD18		2.9	10							
B1NL41		1.2	10							
B1RDD5		2								
B1VMF7		2								
B1Y3P6		2								
B20NT8		2								
B230D3		2								
B25P85		2								
B1H1R9		2.9	10							
B1J903		2.9	10							
B1LD23		2.9	10							
B1NL45		1.2	10							
B1RDD9		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
B1VMH0	399-4-9	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3R0	399-4-9	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NV1	399-4-9	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230D6	399-4-9	1/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LY9	399-4-9	6/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M86	399-4-9	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H7D8	399-4-10	1/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD08	399-4-10	12/12/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL33	399-4-10	6/29/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDC4	399-4-10	2/1/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMD6	399-4-10	7/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3N4	399-4-10	1/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NR7	399-4-10	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230C1	399-4-10	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P73	399-4-10	6/8/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H7F0	399-4-11	1/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B230C4	399-4-11	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F90	399-4-11	4/7/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P76	399-4-11	7/7/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1T3	399-4-12	1/19/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8Y9	399-4-12	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD13	399-4-12	12/12/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL37	399-4-12	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDC8	399-4-12	2/14/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMD9	399-4-12	8/3/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMF1	399-4-12	8/3/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3N8	399-4-12	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NT0	399-4-12	7/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230C7	399-4-12	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LY1	399-4-12	6/6/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M79	399-4-12	8/3/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1RDD1	399-4-14	1/14/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TK96	399-4-14	3/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMF4	399-4-14	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYK1	399-4-14	9/23/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3P2	399-4-14	1/26/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YV84	399-4-14	4/2/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NT5	399-4-14	7/1/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21KB3	399-4-14	9/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230D0	399-4-14	1/5/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F93	399-4-14	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25LY5	399-4-14	6/9/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26KM0	399-4-14	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1RDJ2	399-5-1	1/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25PD6	399-5-2	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1R7	399-5-4B	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J908	399-5-4B	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD28	399-5-4B	1/3/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD32	399-5-4B	1/3/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL49	399-5-4B	6/21/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDF3	399-5-4B	1/17/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMH3	399-5-4B	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3R4	399-5-4B	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NV4	399-5-4B	7/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230D9	399-5-4B	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P91	399-5-4B	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H7F6	399-6-2	1/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1TKB0	399-8-1	3/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMH6	399-8-1	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1XND3	399-8-1	11/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YK20	399-8-1	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20VR9	399-8-1	5/26/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B21908	399-8-1	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230F4	399-8-1	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F96	399-8-1	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
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	
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	

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
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				
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				

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
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		
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		

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
B1VMH0	2	MDL			00:00.0		10857649	S08-006	5	mL
B1Y3R0	2	MDL			00:00.0		13441500	S09-012	5	mL
B20NV1	2	MDL			00:00.0		19638282	S09-006	5	mL
B230D6	2	MDL		Laboratory Method ID is LA-523-455	16:55.0		27892231	S10-012	5	mL
B25LY9	1.1	MDL	10		37:33.0		38380094	X10-072	25	mL
B26M86	1.1	MDL	10		53:05.0		44193230	X10-097	25	mL
B1H7D8	2.9	MDL	10		00:00.0		9346691	S06-001	25	mL
B1LD08	2.9	MDL	10		00:00.0		9729920	S07-012	25	mL
B1NL33	1.2	MDL	10		00:00.0		9943417	S07-006	25	mL
B1RDC4	2	MDL			00:00.0		10165604	S08-012	5	mL
B1VMD6	2	MDL			00:00.0		10842392	S08-006	5	mL
B1Y3N4	2	MDL	10		00:00.0		13059598	S09-012	5	mL
B20NR7	2	MDL			00:00.0		19638224	S09-006	5	mL
B230C1	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515128	S10-012	5	mL
B25P73	2	MDL		Laboratory Method ID is LA-523-455	40:53.0		37352924	S10-006	5	mL
B1H7F0	2.9	MDL	10		00:00.0		9346669	S06-001	25	mL
B230C4	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515178	S10-012	5	mL
B24F90	2	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260695	S10-003	5	mL
B25P76	2	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020885	S10-006	5	mL
B1H1T3	2.9	MDL	10		00:00.0		9281778	S06-012	25	mL
B1J8Y9	2.9	MDL	10		00:00.0		9583652	S06-006	25	mL
B1LD13	2.9	MDL	10		00:00.0		9729947	S07-012	25	mL
B1NL37	1.2	MDL	10		00:00.0		9921805	S07-006	25	mL
B1RDC8	2	MDL			00:00.0		10181615	S08-012	5	mL
B1VMD9	2	MDL			00:00.0		10865568	S08-006	5	mL
B1VMF1	2	MDL			00:00.0		10865594	S08-006	5	mL
B1Y3N8	2	MDL			00:00.0		13441724	S09-012	5	mL
B20NT0	2	MDL			00:00.0		19654378	S09-006	5	mL
B230C7	2	MDL		Laboratory Method ID is LA-523-455	35:03.0		27515157	S10-012	5	mL
B25LY1	1.1	MDL	10		37:32.0		38380128	X10-072	25	mL
B26M79	1.1	MDL	10		53:01.0		44193341	X10-097	25	mL
B1RDD1	2	MDL			00:00.0		10154401	S08-012	5	mL
B1TK96	2	MDL			00:00.0		10225014	S08-003	5	mL
B1VMF4	2	MDL			00:00.0		10857623	S08-006	5	mL
B1WYK1	2	MDL			00:00.0		10962150	S08-009	5	mL
B1Y3P2	2	MDL	10		00:00.0		11931301	S09-012	5	mL
B1YV84	2	MDL			00:00.0		16873654	S09-003	5	mL
B20NT5	2	MDL			00:00.0		19638146	S09-006	5	mL
B21KB3	2	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769640	S09-009	5	mL
B230D0	2	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515152	S10-012	5	mL
B24F93	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712221	S10-003	5	mL
B25LY5	1.1	MDL	10		37:44.0		38379325	X10-072	25	mL
B26KM0	1.1	MDL	10		07:52.0		42907708	S10-008	25	mL
B1RDJ2	2	MDL			00:00.0		10159433	S08-012	5	mL
B25PD6	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934049	S10-006	5	mL
B1H1R7	2.9	MDL	10		00:00.0		9276295	S06-012	25	mL
B1J908	2.9	MDL	10		00:00.0		9583603	S06-006	25	mL
B1LD28	2.9	MDL	10		00:00.0		9747861	S07-012	25	mL
B1LD32	2.9	MDL	10		00:00.0		9747887	S07-012	25	mL
B1NL49	1.2	MDL	10		00:00.0		9921720	S07-006	25	mL
B1RDF3	2	MDL			00:00.0		10159064	S08-012	5	mL
B1VMH3	2	MDL			00:00.0		10857675	S08-006	5	mL
B1Y3R4	2	MDL			00:00.0		11066796	S09-012	5	mL
B20NV4	2	MDL			00:00.0		19639067	S09-006	5	mL
B230D9	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512551	S10-012	5	mL
B25P91	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934075	S10-006	5	mL
B1H7F6	2.9	MDL	10		00:00.0		9346643	S06-001	25	mL
B1TKB0	2	MDL			00:00.0		10225736	S08-003	5	mL
B1VMH6	2	MDL			00:00.0		10857727	S08-006	5	mL
B1XND3	2	MDL			00:00.0		11033511	S09-011	5	mL
B1YK20	2	MDL	10		00:00.0		11094696	S09-002	5	mL
B20VR9	7.5	MDL	10		00:00.0		16479858	S09-005	25	mL
B21908	2	MDL			00:00.0		21291535	S09-008	5	mL
B230F4	2	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512497	S10-012	5	mL
B24F96	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712079	S10-003	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
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		
B1RDJ2									WSCF20080104		
B25PD6									WSCF101242		
B1H1R7									SL557		
B1J908									SL617		
B1LD28									SL663		
B1LD32									SL663		
B1NL49									SL698		
B1RDF3									WSCF20080089		
B1VMH3									WSCF20081423		
B1Y3R4									WSCF20090018		
B20NV4									WSCF90708		
B230D9									WSCF91844		
B25P91									WSCF101242		
B1H7F6									SL561		
B1TKB0									WSCF20080631		
B1VMH6									WSCF20081423		
B1XND3									WSCF20082287		
B1YK20									WSCF90065		
B20VR9									SL793		
B21908									WSCF90887		
B230F4									WSCF91844		
B24F96									WSCF100525		

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
B1VMH0		2								
B1Y3R0		2								
B20NV1		2								
B230D6		2								
B25LY9		1.1	10							
B26M86		1.1	10							
B1H7D8		2.9	10							
B1LD08		2.9	10							
B1NL33		1.2	10							
B1RDC4		2								
B1VMD6		2								
B1Y3N4		2	10							
B20NR7		2								
B230C1		2								
B25P73		2								
B1H7F0		2.9	10							
B230C4		2								
B24F90		2								
B25P76		2								
B1H1T3		2.9	10							
B1J8Y9		2.9	10							
B1LD13		2.9	10							
B1NL37		1.2	10							
B1RDC8		2								
B1VMD9		2								
B1VMF1		2								
B1Y3N8		2								
B20NT0		2								
B230C7		2								
B25LY1		1.1	10							
B26M79		1.1	10							
B1RDD1		2								
B1TK96		2								
B1VMF4		2								
B1WYK1		2								
B1Y3P2		2	10							
B1YV84		2								
B20NT5		2								
B21KB3		2								
B230D0		2								
B24F93		2								
B25LY5		1.1	10							
B26KM0		1.1	10							
B1RDJ2		2								
B25PD6		2								
B1H1R7		2.9	10							
B1J908		2.9	10							
B1LD28		2.9	10							
B1LD32		2.9	10							
B1NL49		1.2	10							
B1RDF3		2								
B1VMH3		2								
B1Y3R4		2								
B20NV4		2								
B230D9		2								
B25P91		2								
B1H7F6		2.9	10							
B1TKB0		2								
B1VMH6		2								
B1XND3		2								
B1YK20		2	10							
B20VR9		7.5	10							
B21908		2								
B230F4		2								
B24F96		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
B25P94	399-8-1	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TKB4	399-8-3	3/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMH9	399-8-3	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YK23	399-8-3	2/26/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20VT0	399-8-3	5/26/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B21911	399-8-3	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230F7	399-8-3	12/30/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24F99	399-8-3	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25P97	399-8-3	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H1R2	399-8-5A	12/22/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J910	399-8-5A	6/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD37	399-8-5A	1/3/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NL53	399-8-5A	7/20/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDF6	399-8-5A	1/17/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1TKB8	399-8-5A	3/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMJ2	399-8-5A	7/13/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYL3	399-8-5A	9/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1XND7	399-8-5A	11/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3R8	399-8-5A	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3T2	399-8-5A	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1YK26	399-8-5A	2/11/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20VT1	399-8-5A	5/26/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B20NW1	399-8-5A	7/7/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B21914	399-8-5A	8/16/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230H0	399-8-5A	1/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24FB2	399-8-5A	3/17/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25PB0	399-8-5A	6/6/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y5R5	499-S0-7	3/4/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M04	499-S0-7	7/7/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M91	499-S0-7	8/11/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1Y5T2	499-S0-8	3/4/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M09	499-S0-8	7/7/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26M96	499-S0-8	8/11/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1HW82	499-S1-8J	4/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MR62	499-S1-8J	4/25/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1TX19	499-S1-8J	4/15/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1TXH0	499-S1-8J	4/15/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1Y5T6	499-S1-8J	3/4/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M14	499-S1-8J	7/7/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MB1	499-S1-8J	8/11/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B207R9	699-2-E14	8/25/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B20821	699-4-E16	4/29/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B207M3	699-10-3A	10/5/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B1H792	699-10-E12	2/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LP56	699-10-E12	1/30/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RTM7	699-10-E12	5/7/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W539	699-10-E12	11/3/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1Y590	699-10-E12	2/4/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B23FF8	699-10-E12	2/21/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M23	699-12-4D	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25M28	699-13-1A	6/23/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1W545	699-13-1C	11/16/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B25M33	699-13-1E	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MD1	699-13-1E	8/12/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25M38	699-13-2D	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MD6	699-13-2D	8/12/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25M43	699-13-3A	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MF1	699-13-3A	8/12/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25M48	699-15-15B	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MF6	699-15-15B	8/4/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B207M9	699-15-E13	10/7/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B207N5	699-16-E3A	10/4/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B1H1K2	699-S3-E12	1/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LC86	699-S3-E12	1/24/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RCN5	699-S3-E12	2/15/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
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					10/15/2009	9288441	
B1H792	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/16/2006	6047144	
B1LP56	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2007	WSCF35569	
B1RTM7	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/9/2008	WSCF41344	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y590	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B23FF8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
B25M23	ug/L	UT			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	UT			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	UT			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	UT			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	UT			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					10/15/2009	9288441	
B207N5	ug/L	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1H1K2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1LC86	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1RCN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/26/2008	WSCF40423	

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
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				
B1H792			R			16:51.0	3/30/2006	1				
B1LP56			R			45:00.0	3/12/2007	1				
B1RTM7			R			46:43.0	6/19/2008	1				
B1W539			R			35:19.0	12/28/2008	1				
B1Y590			R			34:41.0	4/19/2009	1				
B23FF8			R			39:14.0	4/5/2010	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				
B1H1K2			R			27:42.0	3/23/2006	1				
B1LC86			R			35:10.0	5/31/2007	1				
B1RCN5			R			16:22.0	4/1/2008	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
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		
B1H792				WATER		2/11/2006	3/30/2006	WATER			PNLGW		
B1LP56				WATER		1/30/2007	3/12/2007	WATER			PNLGW		
B1RTM7				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	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		
B1H1K2				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1LC86				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1RCN5				WATER		2/15/2008	4/1/2008	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
B25P94	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934127	S10-006	5	mL
B1TKB4	2	MDL			00:00.0		10225762	S08-003	5	mL
B1VMH9	2	MDL			00:00.0		10857779	S08-006	5	mL
B1YK23	2	MDL	10		00:00.0		13064474	S09-002	5	mL
B20VT0	7.5	MDL	10		00:00.0		16479829	S09-005	25	mL
B21911	2	MDL			00:00.0		21291717	S09-008	5	mL
B230F7	2	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512431	S10-012	5	mL
B24F99	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712282	S10-003	5	mL
B25P97	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934101	S10-006	5	mL
B1H1R2	2.9	MDL	10		00:00.0		9264981	S06-012	25	mL
B1J910	2.9	MDL	10		00:00.0		9583811	S06-006	25	mL
B1LD37	2.9	MDL	10		00:00.0		9747950	S07-012	25	mL
B1NL53	1.2	MDL	10		00:00.0		9947478	S07-006	25	mL
B1RDF6	2	MDL			00:00.0		10159142	S08-012	5	mL
B1TKB8	2	MDL			00:00.0		10225788	S08-003	5	mL
B1VMJ2	2	MDL			00:00.0		10857753	S08-006	5	mL
B1WYL3	2	MDL			00:00.0		10964573	S08-009	5	mL
B1XND7	2	MDL			00:00.0		11033485	S09-011	5	mL
B1Y3R8	2	MDL			00:00.0		11066718	S09-012	5	mL
B1Y3T2	2	MDL			00:00.0		11066744	S09-012	5	mL
B1YK26	2	MDL	10		00:00.0		13061062	S09-002	5	mL
B20VT1	7.5	MDL	10		00:00.0		16479884	S09-005	25	mL
B20NW1	2	MDL			00:00.0		19639117	S09-006	5	mL
B21914	2	MDL			00:00.0		21291561	S09-008	5	mL
B230H0	2	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892333	S10-012	5	mL
B24FB2	2	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712116	S10-003	5	mL
B25PB0	2	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934153	S10-006	5	mL
B1Y5R5	2	MDL	10		00:00.0		13064206	S09-001	5	mL
B25M04	1.1	MDL	10		52:46.0		39381478	X10-072	25	mL
B26M91	1.1	MDL	10		53:13.0		44192604	X10-097	25	mL
B1Y5T2	2	MDL	10		00:00.0		13063921	S09-001	5	mL
B25M09	1.1	MDL	10		52:45.0		39381547	X10-072	25	mL
B26M96	1.1	MDL	10		53:13.0		44192643	X10-097	25	mL
B1HW82	2.9	MDL	10		00:00.0		9505551	S06-004	25	mL
B1MR62	1.2	MDL	10		00:00.0		9852728	S07-004	25	mL
B1TX19	3.2	MDL	10		00:00.0		10254527	S08-004	25	mL
B1TXH0	3.2	MDL	10		00:00.0		10254638	S08-004	25	mL
B1Y5T6	2	MDL	10		00:00.0		13063948	S09-001	5	mL
B25M14	1.1	MDL	10		52:45.0		39381615	X10-072	25	mL
B26MB1	1.1	MDL	10		53:14.0		44192528	X10-097	25	mL
B207R9	7.5	MDL	10		00:00.0		22120115	X09-026	25	mL
B20821	7.5	MDL	10		00:00.0		16102257	X09-026	25	mL
B207M3	7.5	MDL	10		22:44.0		26075177	X09-026	25	mL
B1H792	2.9	MDL	10		00:00.0		9378716	S06-001	25	mL
B1LP56	2	MDL			00:00.0		9766012	S07-001	5	mL
B1RTM7	2	MDL			00:00.0		10256288	S08-001	5	mL
B1W539	3.2	MDL	10		00:00.0		11002237	X08-048	25	mL
B1Y590	2	MDL	10		00:00.0		13063869	S09-001	5	mL
B23FF8	2	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325938	S10-001	5	mL
B25M23	1.1	MDL	10		37:47.0		38379201	X10-072	25	mL
B25M28	1.1	MDL	10		52:44.0		39381716	X10-072	25	mL
B1W545	3.2	MDL	10		00:00.0		11004361	X08-048	25	mL
B25M33	1.1	MDL	10		37:47.0		38379151	X10-072	25	mL
B26MD1	1.1	MDL	10		37:34.0		44190469	X10-097	25	mL
B25M38	1.1	MDL	10		37:48.0		38379075	X10-072	25	mL
B26MD6	1.1	MDL	10		37:34.0		44190399	X10-097	25	mL
B25M43	1.1	MDL	10		37:49.0		38379036	X10-072	25	mL
B26MF1	1.1	MDL	10		37:32.0		44190507	X10-097	25	mL
B25M48	1.1	MDL	10		37:49.0		38378980	X10-072	25	mL
B26MF6	1.1	MDL	10		53:05.0		44193161	X10-097	25	mL
B207M9	7.5	MDL	10		22:45.0		26075116	X09-026	25	mL
B207N5	7.5	MDL	10		22:41.0		26075315	X09-026	25	mL
B1H1K2	2.9	MDL	10		00:00.0		9347206	S06-012	25	mL
B1LC86	1.2	MDL	10		00:00.0		9849880	S07-012	25	mL
B1RCN5	2	MDL			00:00.0		10186430	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
B25P94									WSCF101242		
B1TKB4									WSCF20080631		
B1VMH9									WSCF20081423		
B1YK23									WSCF90135		
B20VT0									SL793		
B21911									WSCF90887		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F99									WSCF100525		
B25P97									WSCF101242		
B1H1R2									SL553		
B1J910									SL617		
B1LD37									SL663		
B1NL53									SL702		
B1RDF6									WSCF20080089		
B1TKB8									WSCF20080631		
B1VMJ2									WSCF20081423		
B1WYL3									WSCF20082088		
B1XND7									WSCF20082287		
B1Y3R8									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK26									WSCF90064		
B20VT1									SL793		
B20NW1									WSCF90708		
B21914									WSCF90887		
B230H0									WSCF100002		
B24FB2									WSCF100525		
B25PB0									WSCF101242		
B1Y5R5									WSCF90157		
B25M04									SL942		
B26M91									SL960		
B1Y5T2									WSCF90157		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1HW82									SL598		
B1MR62									SL688		
B1TX19									SL734		
B1TXH0									SL734		
B1Y5T6									WSCF90157		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1H792									SL574		
B1LP56									WSCF20070155		
B1RTM7									WSCF20080922		
B1W539									SL766		
B1Y590									WSCF90043		
B23FF8									WSCF100359		
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		
B1H1K2									SL564		
B1LC86									SL668		
B1RCN5									WSCF20080288		

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
B25P94		2								
B1TKB4		2								
B1VMH9		2								
B1YK23		2	10							
B20VT0		7.5	10							
B21911		2								
B230F7		2								
B24F99		2								
B25P97		2								
B1H1R2		2.9	10							
B1J910		2.9	10							
B1LD37		2.9	10							
B1NL53		1.2	10							
B1RDF6		2								
B1TKB8		2								
B1VMJ2		2								
B1WYL3		2								
B1XND7		2								
B1Y3R8		2								
B1Y3T2		2								
B1YK26		2	10							
B20VT1		7.5	10							
B20NW1		2								
B21914		2								
B230H0		2								
B24FB2		2								
B25PB0		2								
B1Y5R5		2	10							
B25M04		1.1	10							
B26M91		1.1	10							
B1Y5T2		2	10							
B25M09		1.1	10							
B26M96		1.1	10							
B1HW82		2.9	10							
B1MR62		1.2	10							
B1TX19		3.2	10							
B1TXH0		3.2	10							
B1Y5T6		2	10							
B25M14		1.1	10							
B26MB1		1.1	10							
B207R9		7.5	10							
B20821		7.5	10							
B207M3		7.5	10							
B1H792		2.9	10							
B1LP56		2								
B1RTM7		2								
B1W539		3.2	10							
B1Y590		2	10							
B23FF8		2								
B25M23		1.1	10							
B25M28		1.1	10							
B1W545		3.2	10							
B25M33		1.1	10							
B26MD1		1.1	10							
B25M38		1.1	10							
B26MD6		1.1	10							
B25M43		1.1	10							
B26MF1		1.1	10							
B25M48		1.1	10							
B26MF6		1.1	10							
B207M9		7.5	10							
B207N5		7.5	10							
B1H1K2		2.9	10							
B1LC86		1.2	10							
B1RCN5		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
B1W5J9	699-S3-E12	11/9/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1Y2T8	699-S3-E12	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M73	699-S3-E12	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MJ9	699-S3-E12	8/2/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H243	699-S6-E4A	12/30/2005	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J925	699-S6-E4A	7/11/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD56	699-S6-E4A	1/24/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL65	699-S6-E4A	6/29/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL61	699-S6-E4A	6/29/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1VMJ8	699-S6-E4A	8/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3V2	699-S6-E4A	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20P56	699-S6-E4A	8/25/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230J1	699-S6-E4A	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230J3	699-S6-E4A	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M83	699-S6-E4A	6/14/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MK4	699-S6-E4A	8/2/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B20851	699-S6-E4J	7/15/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B1H254	699-S6-E4K	1/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J936	699-S6-E4K	7/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD76	699-S6-E4K	1/31/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL76	699-S6-E4K	7/18/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RCR5	699-S6-E4K	2/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VMK7	699-S6-E4K	9/22/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3X1	699-S6-E4K	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20P65	699-S6-E4K	7/14/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230K5	699-S6-E4K	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25PC5	699-S6-E4K	6/14/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H258	699-S6-E4L	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1H262	699-S6-E4L	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J940	699-S6-E4L	7/10/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD81	699-S6-E4L	1/31/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1LD85	699-S6-E4L	1/31/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1NL80	699-S6-E4L	7/18/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1VML0	699-S6-E4L	8/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VML2	699-S6-E4L	8/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3X5	699-S6-E4L	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20P70	699-S6-E4L	7/10/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230K8	699-S6-E4L	2/16/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25NT7	699-S6-E4L	6/14/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20845	699-S6-E14A	4/29/2009	N	109-99-9	Tetrahydrofuran	7.5	ug/L	Tetrahydrofuran	109-99-9	7.5
B25M78	699-S8-19	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26ML3	699-S8-19	8/2/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1W5H1	699-S11-E12AP	11/6/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B23JY2	699-S11-E12AP	2/21/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25M58	699-S18-E2B	8/26/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B25M63	699-S19-11	6/23/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MH9	699-S19-11	8/2/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1H1J4	699-S19-E13	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LC73	699-S19-E13	1/12/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1RCN1	699-S19-E13	2/15/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W5H7	699-S19-E13	11/3/2008	N	109-99-9	Tetrahydrofuran	3.2	ug/L	Tetrahydrofuran	109-99-9	3.2
B1Y2T4	699-S19-E13	1/12/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B22YX1	699-S19-E13	3/9/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1Y3T5	699-S20-E10	1/8/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20NW4	699-S20-E10	8/28/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B26701	699-S24-19P	7/23/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1J8F2	699-S27-E9A	6/29/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NK54	699-S27-E9A	6/30/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1VMN5	699-S27-E9A	8/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25NP8	699-S27-E9A	6/10/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1J8F5	699-S27-E9B	7/7/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NK58	699-S27-E9B	6/30/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDM5	699-S27-E9B	2/11/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RDM8	699-S27-E9C	2/11/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPN3	699-S27-E12A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2

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
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B1Y2T8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B25M73	ug/L	UT			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/6/2010	218094	
B1H243	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J925	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/13/2006	6197200	
B1LD56	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1NL65	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1NL61	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMJ8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3V2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P56	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B230J1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B230J3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25M83	ug/L	UT			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	
B1H254	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1J936	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD76	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL76	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1RCR5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1VMK7	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1Y3X1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P65	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25PC5	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
B1H258	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1H262	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J940	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD81	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1LD85	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL80	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1VML0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1VML2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3X5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P70	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25NT7	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
B20845	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B25M78	ug/L	UT			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	
B23JY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
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	
B1H1J4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1LC73	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1RCN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y2T4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YX1	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1Y3T5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NW4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/2/2009	62334	
B26701	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/28/2010	147479	
B1J8F2	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1NK54	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B25NP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1J8F5	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK58	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDM5	ug/L	U		J	WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1RDM8	ug/L	U		J	WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1DPN3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	

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
B1W5J9			R			37:53.0	12/28/2008	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B1H243			R			34:23.0	2/14/2006	1				
B1J925			R			33:40.0	8/1/2006	1				
B1LD56			R			42:15.0	5/31/2007	1				
B1NL65			R			55:37.0	8/29/2007	1				
B1NL61			R			55:36.0	8/29/2007	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	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				
B1LD76			R			42:48.0	5/31/2007	1				
B1NL76			R			55:49.0	9/1/2007	1				
B1RCR5			R			17:06.0	4/4/2008	1				
B1VMK7			R			43:27.0	10/24/2008	1				
B1Y3X1			R			09:17.0	2/20/2009	1				
B20P65			R			37:05.0	9/15/2009	1				
B230K5			R			09:03.0	4/8/2010	1				
B25PC5			R			03:04.0	7/29/2010	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				
B1LD81			R			43:05.0	5/31/2007	1				
B1LD85			R			43:06.0	5/31/2007	1				
B1NL80			R			55:56.0	9/1/2007	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B230K8			R			09:09.0	4/8/2010	1				
B25NT7			R			58:55.0	7/29/2010	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				
B23JY2			R			41:57.0	4/5/2010	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				
B1H1J4			R			27:10.0	2/19/2006	1				
B1LC73			R			34:51.0	3/20/2007	1				
B1RCN1			R			16:18.0	4/1/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX1			R			03:29.0	7/26/2010	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B26701			R			39:38.0	9/15/2010	1				
B1J8F2			R			26:08.0	8/2/2006	1				
B1NK54			S			49:09.0	8/29/2007	1				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP8			R			58:22.0	7/16/2010	1				
B1J8F5			R			26:10.0	8/1/2006	1				
B1NK58			R			49:10.0	8/29/2007	1				
B1RDM5			R			22:43.0	12/16/2009	1				
B1RDM8			R			22:46.0	12/16/2009	1				
B1DPN3			R			39:04.0	11/10/2005	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
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H243				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1J925				WATER	R	7/12/2006	8/1/2006	WATER			PNLGW		
B1LD56				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL65				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1NL61				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P56				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	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		
B1H254				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD76				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1NL76				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1RCR5				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK7				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3X1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P65				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1H258				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD81				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1LD85				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1NL80				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	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		
B23JY2				WATER		2/21/2010	4/5/2010	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		
B1H1J4				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1LC73				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1RCN1				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B22YX1				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1J8F2				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1NK54				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1J8F5				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK58				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1DPN3				WATER		9/30/2005	11/10/2005	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
B1W5J9	3.2	MDL	10		00:00.0		11004243	X08-048	25	mL
B1Y2T8	2	MDL			00:00.0		11068126	S09-012	5	mL
B25M73	1.1	MDL	10		37:51.0		38378794	X10-072	25	mL
B26MJ9	1.1	MDL	10		52:59.0		44193503	X10-097	25	mL
B1H243	2.9	MDL	10		00:00.0		9271253	S06-012	25	mL
B1J925	2.9	MDL	10		00:00.0		9580382	S06-006	25	mL
B1LD56	1.2	MDL	10		00:00.0		9849476	S07-012	25	mL
B1NL65	1.2	MDL	10		00:00.0		9943469	S07-006	25	mL
B1NL61	1.2	MDL	10		00:00.0		9943443	S07-006	25	mL
B1VMJ8	2	MDL			00:00.0		10928913	S08-006	5	mL
B1Y3V2	2	MDL			00:00.0		11069775	S09-012	5	mL
B20P56	2	MDL			00:00.0		21710196	S09-006	5	mL
B230J1	2	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331364	S10-012	5	mL
B230J3	2	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331346	S10-012	5	mL
B25M83	1.1	MDL	10		22:32.0		38376594	X10-072	25	mL
B26MK4	1.1	MDL	10		52:50.0		44193798	X10-097	25	mL
B20851	7.5	MDL	10		00:00.0		19640241	X09-026	25	mL
B1H254	2.9	MDL	10		00:00.0		9347180	S06-012	25	mL
B1J936	2.9	MDL	10		00:00.0		9580252	S06-006	25	mL
B1LD76	1.2	MDL	10		00:00.0		9857285	S07-012	25	mL
B1NL76	1.2	MDL	10		00:00.0		9947400	S07-006	25	mL
B1RCR5	2	MDL			00:00.0		10189852	S08-012	5	mL
B1VMK7	2	MDL			00:00.0		10961797	S08-006	5	mL
B1Y3X1	2	MDL			00:00.0		11069767	S09-012	5	mL
B20P65	2	MDL			00:00.0		21288875	S09-006	5	mL
B230K5	2	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331390	S10-012	5	mL
B25PC5	2	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932299	S10-006	5	mL
B1H258	2.9	MDL	10		00:00.0		9276317	S06-012	25	mL
B1H262	2.9	MDL	10		00:00.0		9276365	S06-012	25	mL
B1J940	2.9	MDL	10		00:00.0		9580278	S06-006	25	mL
B1LD81	1.2	MDL	10		00:00.0		9857311	S07-012	25	mL
B1LD85	1.2	MDL	10		00:00.0		9857337	S07-012	25	mL
B1NL80	1.2	MDL	10		00:00.0		9947339	S07-006	25	mL
B1VML0	2	MDL			00:00.0		10928965	S08-006	5	mL
B1VML2	2	MDL			00:00.0		10928939	S08-006	5	mL
B1Y3X5	2	MDL			00:00.0		11069723	S09-012	5	mL
B20P70	2	MDL			00:00.0		19639752	S09-006	5	mL
B230K8	2	MDL		Laboratory Method ID is LA-523-455	50:11.0		31331416	S10-012	5	mL
B25NT7	2	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932243	S10-006	5	mL
B20845	7.5	MDL	10		00:00.0		16102199	X09-026	25	mL
B25M78	1.1	MDL	10		37:51.0		38378761	X10-072	25	mL
B26ML3	1.1	MDL	10		52:56.0		44193736	X10-097	25	mL
B1W5H1	3.2	MDL	10		00:00.0		11002471	X08-048	25	mL
B23JY2	2	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325896	S10-001	5	mL
B25M58	1.1	MDL	10		22:42.0		44205550	X10-072	25	mL
B25M63	1.1	MDL	10		52:42.0		39381772	X10-072	25	mL
B26MH9	1.1	MDL	10		52:56.0		44193688	X10-097	25	mL
B1H1J4	2.9	MDL	10		00:00.0		9276413	S06-012	25	mL
B1LC73	2.9	MDL	10		00:00.0		9771218	S07-012	25	mL
B1RCN1	2	MDL			00:00.0		10186404	S08-012	5	mL
B1W5H7	3.2	MDL	10		00:00.0		11002177	X08-048	25	mL
B1Y2T4	2	MDL			00:00.0		11068576	S09-012	5	mL
B22YX1	1.1	MDL	10		37:35.0		38376774	S10-012	25	mL
B1Y3T5	2	MDL			00:00.0		11066770	S09-012	5	mL
B20NW4	2	MDL		Laboratory Method ID is LA-523-455	18:14.0		22768756	S09-006	5	mL
B26701	2	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915533	S10-007	5	mL
B1J8F2	2.9	MDL	10		00:00.0		9583915	S06-006	25	mL
B1NK54	1.2	MDL	10		00:00.0		9943547	S07-006	25	mL
B1VMN5	2	MDL			00:00.0		10896686	S08-006	5	mL
B25NP8	2	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354698	S10-006	5	mL
B1J8F5	2.9	MDL	10		00:00.0		9580174	S06-006	25	mL
B1NK58	1.2	MDL	10		00:00.0		9943573	S07-006	25	mL
B1RDM5	2	MDL			00:00.0		10182161	S08-012	5	mL
B1RDM8	2	MDL			00:00.0		10182208	S08-012	5	mL
B1DPN3	1.2	MDL	10		00:00.0		7955038	S05-009	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
B1W5J9									SL770		
B1Y2T8									WSCF20090043		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B1H243									SL555		
B1J925									SL618		
B1LD56									SL668		
B1NL65									SL701		
B1NL61									SL701		
B1VMJ8									WSCF20081862		
B1Y3V2									WSCF20090039		
B20P56									WSCF90950		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B1H254									SL564		
B1J936									SL618		
B1LD76									SL670		
B1NL76									SL702		
B1RCR5									WSCF20080330		
B1VMK7									WSCF20082041		
B1Y3X1									WSCF20090039		
B20P65									WSCF90747		
B230K5									WSCF100330		
B25PC5									WSCF101363		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B1LD81									SL670		
B1LD85									SL670		
B1NL80									SL702		
B1VML0									WSCF20081862		
B1VML2									WSCF20081862		
B1Y3X5									WSCF20090039		
B20P70									WSCF90730		
B230K8	TICs found - see hardcopy.								WSCF100330		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B23JY2									WSCF100359		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1H1J4									SL557		
B1LC73									SL666		
B1RCN1									WSCF20080288		
B1W5H7									SL766		
B1Y2T4									WSCF20090032		
B22YX1									SL886		
B1Y3T5									WSCF20090018		
B20NW4									WSCF90985		
B26701									WSCF101830		
B1J8F2									SL617		
B1NK54									SL701		
B1VMN5									WSCF20081852		
B25NP8									WSCF101311		
B1J8F5									SL618		
B1NK58									SL701		
B1RDM5									WSCF20080237		
B1RDM8									WSCF20080237		
B1DPN3									SL509		

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
B1W5J9		3.2	10							
B1Y2T8		2								
B25M73		1.1	10							
B26MJ9		1.1	10							
B1H243		2.9	10							
B1J925		2.9	10							
B1LD56		1.2	10							
B1NL65		1.2	10							
B1NL61		1.2	10							
B1VMJ8		2								
B1Y3V2		2								
B20P56		2								
B230J1		2								
B230J3		2								
B25M83		1.1	10							
B26MK4		1.1	10							
B20851		7.5	10							
B1H254		2.9	10							
B1J936		2.9	10							
B1LD76		1.2	10							
B1NL76		1.2	10							
B1RCR5		2								
B1VMK7		2								
B1Y3X1		2								
B20P65		2								
B230K5		2								
B25PC5		2								
B1H258		2.9	10							
B1H262		2.9	10							
B1J940		2.9	10							
B1LD81		1.2	10							
B1LD85		1.2	10							
B1NL80		1.2	10							
B1VML0		2								
B1VML2		2								
B1Y3X5		2								
B20P70		2								
B230K8		2								
B25NT7		2								
B20845		7.5	10							
B25M78		1.1	10							
B26ML3		1.1	10							
B1W5H1		3.2	10							
B23JY2		2								
B25M58		1.1	10							
B25M63		1.1	10							
B26MH9		1.1	10							
B1H1J4		2.9	10							
B1LC73		2.9	10							
B1RCN1		2								
B1W5H7		3.2	10							
B1Y2T4		2								
B22YX1		1.1	10							
B1Y3T5		2								
B20NW4		2								
B26701		2								
B1J8F2		2.9	10							
B1NK54		1.2	10							
B1VMN5		2								
B25NP8		2								
B1J8F5		2.9	10							
B1NK58		1.2	10							
B1RDM5		2								
B1RDM8		2								
B1DPN3		1.2	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
B1JKY5	699-S27-E12A	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX44	699-S27-E12A	7/27/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1H1C1	699-S27-E14	1/4/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1J8D9	699-S27-E14	6/29/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LD47	699-S27-E14	1/12/2007	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NK50	699-S27-E14	6/30/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDH3	699-S27-E14	2/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y3T9	699-S27-E14	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B230H8	699-S27-E14	2/21/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B24ND8	699-S27-E14	5/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1HW54	699-S28-E0	4/20/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LBT2	699-S28-E0	1/31/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B25M68	699-S28-E0	6/10/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B26MJ4	699-S28-E0	8/2/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1JKY7	699-S28-E12	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX47	699-S28-E12	7/27/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1W224	699-S28-E12	8/26/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1WYB6	699-S28-E12	9/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20PJ1	699-S28-E12	7/9/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20Y24	699-S28-E12	8/25/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B25NR2	699-S28-E12	6/10/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPN5	699-S28-E13A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JKY9	699-S28-E13A	8/31/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX50	699-S28-E13A	7/30/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1PH31	699-S28-E13A	9/23/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPN7	699-S29-E10A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL01	699-S29-E10A	11/30/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX53	699-S29-E10A	7/27/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL03	699-S29-E11	12/27/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX55	699-S29-E11	9/23/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDN1	699-S29-E11	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPP0	699-S29-E12	11/18/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL05	699-S29-E12	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1DPP2	699-S29-E13A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL07	699-S29-E13A	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX62	699-S29-E13A	8/29/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDN5	699-S29-E13A	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1J8F8	699-S29-E16A	7/7/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NK63	699-S29-E16A	7/3/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDN8	699-S29-E16A	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM09	699-S29-E16B	8/19/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B266V8	699-S29-E16B	7/23/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1VM13	699-S29-E16C	8/19/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1JL09	699-S30-E10A	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX65	699-S30-E10A	8/2/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1W1Y5	699-S30-E10A	8/19/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1JL11	699-S30-E10B	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX68	699-S30-E10B	8/2/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1W1Y8	699-S30-E10B	8/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPP7	699-S30-E11A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL13	699-S30-E11A	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX71	699-S30-E11A	8/1/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1W200	699-S30-E11A	8/25/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W203	699-S30-E15A	10/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B20Y15	699-S30-E15A	9/18/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B266W2	699-S30-E15A	7/23/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1H6N8	699-S31-1	1/26/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1LNK3	699-S31-1	2/7/2007	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RTX0	699-S31-1	3/20/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RTX4	699-S31-1P	3/20/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DC38	699-S31-E8A	10/17/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1DC39	699-S31-E8A	10/17/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1JL45	699-S31-E8A	11/30/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NXN9	699-S31-E8A	9/17/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1W207	699-S31-E8A	10/21/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	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
B1JKY5	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX44	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1H1C1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J8D9	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1LD47	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1NK50	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y3T9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B230H8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/23/2010	93888	
B24ND8	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/6/2010	122977	
B1HW54	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2006	6115456	
B1LBT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B25M68	ug/L	UT			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1JKY7	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX47	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1W224	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1WYB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/7/2008	WSCF43326	
B20PJ1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2009	54215	
B20Y24	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B25NR2	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1DPN5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JKY9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/8/2006	6254362	
B1NX50	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1PH31	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/3/2007	WSCF38472	
B1DPN7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL01	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NX53	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1JL03	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1NX55	ug/L	U			TASL	8260_VOA_GCMS	GW					10/2/2007	7276217	
B1RDN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1DPP0	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1JL05	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1DPP2	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL07	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX62	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/7/2007	7253148	
B1RDN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1J8F8	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK63	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1RDN8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1VM09	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B266V8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1VM13	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL09	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX65	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W1Y5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL11	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX68	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W1Y8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1DPP7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL13	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX71	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W200	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1W203	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	
B20Y15	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2009	63912	
B266W2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1H6N8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2006	6039355	
B1LNK3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/20/2007	WSCF35714	
B1RTX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1RTX4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1DC38	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1DC39	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1JL45	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NXN9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1W207	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	

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
B1JKY5			R			49:28.0	1/11/2007	1				
B1NX44			R			56:56.0	9/22/2007	1				
B1H1C1			R			25:51.0	2/19/2006	1				
B1J8D9			R			26:05.0	8/2/2006	1				
B1LD47			R			41:59.0	3/20/2007	1				
B1NK50			R			49:08.0	9/4/2007	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1Y3T9			R			08:49.0	2/17/2009	1				
B230H8			R			08:28.0	4/5/2010	1				
B24ND8			R			45:07.0	6/15/2010	1				
B1HW54			R			13:29.0	6/1/2006	1				
B1LBT2			R			32:14.0	5/31/2007	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B1JKY7			R			49:29.0	1/11/2007	1				
B1NX47			R			56:57.0	9/22/2007	1				
B1W224			R			07:36.0	9/29/2008	1				
B1WYB6			R			54:04.0	10/28/2008	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B20Y24			R			50:08.0	9/23/2009	1				
B25NR2			R			58:30.0	7/16/2010	1				
B1DPN5			R			39:06.0	11/10/2005	1				
B1JKY9			R			49:30.0	10/1/2006	1				
B1NX50			R			56:58.0	9/22/2007	1				
B1PH31			R			25:25.0	11/7/2007	1				
B1DPN7			R			39:07.0	11/10/2005	1				
B1JL01			R			49:31.0	1/11/2007	1				
B1NX53			R			56:59.0	9/22/2007	1				
B1JL03			R			49:31.0	2/22/2007	1				
B1NX55			R			57:13.0	11/13/2007	1				
B1RDN1			R			22:51.0	4/16/2008	1				
B1DPP0			R			39:09.0	12/29/2005	1				
B1JL05			R			49:32.0	1/11/2007	1				
B1DPP2			R			39:10.0	11/10/2005	1				
B1JL07			R			49:33.0	1/11/2007	1				
B1NX62			R			57:15.0	10/16/2007	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1J8F8			R			26:13.0	8/1/2006	1				
B1NK63			R			49:11.0	8/29/2007	1				
B1RDN8			R			23:01.0	4/16/2008	1				
B1VM09			R			36:21.0	10/7/2008	1				
B266V8			R			38:54.0	9/15/2010	1				
B1VM13			R			36:27.0	10/7/2008	1				
B1JL09			R			49:34.0	1/11/2007	1				
B1NX65			R			57:15.0	9/22/2007	1				
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL11			R			49:34.0	1/11/2007	1				
B1NX68			R			57:16.0	9/22/2007	1				
B1W1Y8			R			06:48.0	10/6/2008	1				
B1DPP7			R			39:13.0	11/10/2005	1				
B1JL13			R			49:35.0	1/11/2007	1				
B1NX71			R			57:17.0	9/22/2007	1				
B1W200			R			06:58.0	10/6/2008	1				
B1W203			R			07:07.0	1/28/2009	1				
B20Y15			R			49:24.0	10/21/2009	1				
B266W2			R			39:00.0	9/15/2010	1				
B1H6N8			R			09:40.0	3/23/2006	1				
B1LNK3			R			39:43.0	3/21/2007	1				
B1RTX0			R			48:18.0	5/6/2008	1				
B1RTX4			R			48:23.0	5/6/2008	1				
B1DC38			R			54:15.0	12/5/2005	1				
B1DC39			R			54:15.0	12/5/2005	1				
B1JL45			R			50:57.0	1/11/2007	1				
B1NXN9			R			00:47.0	10/23/2007	1				
B1W207			R			07:16.0	1/28/2009	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
B1JKY5				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX44				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1H1C1				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J8D9				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1LD47				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1NK50				WATER		7/3/2007	9/4/2007	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y3T9				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230H8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B24ND8				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B1HW54				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1LBT2				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1JKY7				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX47				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1W224				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1WYB6				WATER		9/28/2008	10/28/2008	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B20Y24				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1DPN5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JKY9				WATER		9/1/2006	10/1/2006	WATER			PNLGW		
B1NX50				WATER		7/31/2007	9/22/2007	WATER			PNLGW		
B1PH31				WATER		9/24/2007	11/7/2007	WATER			PNLGW		
B1DPN7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL01				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NX53				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1JL03				WATER		12/28/2006	2/22/2007	WATER			PNLGW		
B1NX55				WATER	S	9/25/2007	11/13/2007	WATER			PNLGW		
B1RDN1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPP0				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1JL05				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1DPP2				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL07				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX62				WATER		8/30/2007	10/16/2007	WATER			PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8F8				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK63				WATER		7/6/2007	8/29/2007	WATER			PNLGW		
B1RDN8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1VM09				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B266V8				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VM13				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL09				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX65				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL11				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX68				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y8				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1DPP7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL13				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX71				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W203				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B20Y15				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B266W2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1H6N8				WATER		1/27/2006	3/23/2006	WATER			PNLGW		
B1LNK3				WATER		2/7/2007	3/21/2007	WATER			PNLGW		
B1RTX0				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX4				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1DC38				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1DC39				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1JL45				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN9				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	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
B1JKY5	2.9	MDL	10		00:00.0		9716979	S06-007	25	mL
B1NX44	1.2	MDL	10		00:00.0		9960833	S07-007	25	mL
B1H1C1	2.9	MDL	10		00:00.0		9276462	S06-012	25	mL
B1J8D9	2.9	MDL	10		00:00.0		9583883	S06-006	25	mL
B1LD47	2.9	MDL	10		00:00.0		9771166	S07-012	25	mL
B1NK50	1.2	MDL	10		00:00.0		9948602	S07-006	25	mL
B1RDH3	2	MDL			00:00.0		10213233	S08-012	5	mL
B1Y3T9	2	MDL			00:00.0		11068161	S09-012	5	mL
B230H8	2	MDL		Laboratory Method ID is LA-523-455	22:01.0		31325626	S10-012	5	mL
B24ND8	2	MDL		Laboratory Method ID is LA-523-455	36:08.0		35190115	S10-004	5	mL
B1HW54	2.9	MDL	10		00:00.0		9505525	S06-004	25	mL
B1LBT2	1.2	MDL	10		00:00.0		9857233	S07-012	25	mL
B25M68	1.1	MDL	10		37:50.0		38378860	X10-072	25	mL
B26MJ4	1.1	MDL	10		52:58.0		44193570	X10-097	25	mL
B1JKY7	2.9	MDL	10		00:00.0		9717005	S06-007	25	mL
B1NX47	1.2	MDL	10		00:00.0		9960826	S07-007	25	mL
B1W224	2	MDL			00:00.0		10896634	S08-007	5	mL
B1WYB6	2	MDL			00:00.0		10964390	S08-009	5	mL
B20PJ1	2	MDL			00:00.0		19640008	S09-006	5	mL
B20Y24	2	MDL			00:00.0		21710092	S09-007	5	mL
B25NR2	2	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354772	S10-006	5	mL
B1DPN5	1.2	MDL	10		00:00.0		7954956	S05-009	25	mL
B1JKY9	2.9	MDL	10		00:00.0		9643307	S06-007	25	mL
B1NX50	1.2	MDL	10		00:00.0		9960923	S07-007	25	mL
B1PH31	2	MDL			00:00.0		10004567	S07-009	5	mL
B1DPN7	1.2	MDL	10		00:00.0		7955064	S05-009	25	mL
B1JL01	2.9	MDL	10		00:00.0		9716894	S06-007	25	mL
B1NX53	1.2	MDL	10		00:00.0		9960871	S07-007	25	mL
B1JL03	2.9	MDL	10		00:00.0		9748175	S06-007	25	mL
B1NX55	1.2	MDL	10		00:00.0		10025371	S07-007	25	mL
B1RDN1	2	MDL			00:00.0		10202319	S08-012	5	mL
B1DPP0	1.2	MDL	10		00:00.0		8110608	S05-009	25	mL
B1JL05	2.9	MDL	10		00:00.0		9717031	S06-007	25	mL
B1DPP2	1.2	MDL	10		00:00.0		7955086	S05-009	25	mL
B1JL07	2.9	MDL	10		00:00.0		9717057	S06-007	25	mL
B1NX62	1.2	MDL	10		00:00.0		9983706	S07-007	25	mL
B1RDN5	2	MDL			00:00.0		10202270	S08-012	5	mL
B1J8F8	2.9	MDL	10		00:00.0		9580200	S06-006	25	mL
B1NK63	1.2	MDL	10		00:00.0		9943625	S07-006	25	mL
B1RDN8	2	MDL			00:00.0		10202644	S08-012	5	mL
B1VM09	2	MDL			00:00.0		10921996	S08-006	5	mL
B266V8	2	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915603	S10-007	5	mL
B1VM13	2	MDL			00:00.0		10921932	S08-006	5	mL
B1JL09	2.9	MDL	10		00:00.0		9717083	S06-007	25	mL
B1NX65	1.2	MDL	10		00:00.0		9960695	S07-007	25	mL
B1W1Y5	2	MDL			00:00.0		10921958	S08-007	5	mL
B1JL11	2.9	MDL	10		00:00.0		9717109	S06-007	25	mL
B1NX68	1.2	MDL	10		00:00.0		9960721	S07-007	25	mL
B1W1Y8	2	MDL			00:00.0		10920065	S08-007	5	mL
B1DPP7	1.2	MDL	10		00:00.0		7954933	S05-009	25	mL
B1JL13	2.9	MDL	10		00:00.0		9717135	S06-007	25	mL
B1NX71	1.2	MDL	10		00:00.0		9960504	S07-007	25	mL
B1W200	2	MDL			00:00.0		10920039	S08-007	5	mL
B1W203	2	MDL	10		00:00.0		11043834	S08-007	5	mL
B20Y15	2	MDL		Laboratory Method ID is LA-523-455	04:02.0		23010990	S09-007	5	mL
B266W2	2	MDL		Laboratory Method ID is LA-523-455	11:38.0		42915577	S10-007	5	mL
B1H6N8	2.9	MDL	10		00:00.0		9347298	S06-001	25	mL
B1LNK3	2	MDL			00:00.0		9773631	S07-001	5	mL
B1RTX0	2	MDL			00:00.0		10218173	S08-001	5	mL
B1RTX4	2	MDL			00:00.0		10218147	S08-001	5	mL
B1DC38	1.2	MDL	10		00:00.0		8043410	S05-007	25	mL
B1DC39	1.2	MDL	10		00:00.0		8043362	S05-007	25	mL
B1JL45	2.9	MDL	10		00:00.0		9716920	S06-007	25	mL
B1NXN9	1.2	MDL	10		00:00.0		9989749	S07-007	25	mL
B1W207	2	MDL	10		00:00.0		11043860	S08-007	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
B1JKY5									SL648		
B1NX44									SL704		
B1H1C1									SL557		
B1J8D9									SL617		
B1LD47									SL666		
B1NK50									SL701		
B1RDH3									WSCF20080376		
B1Y3T9									WSCF20090043		
B230H8									WSCF100361		
B24ND8									WSCF100922		
B1HW54									SL598		
B1LBT2									SL670		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B1JKY7									SL648		
B1NX47									SL704		
B1W224									WSCF20081852		
B1WYB6									WSCF20082090		
B20PJ1									WSCF90725		
B20Y24									WSCF90950		
B25NR2									WSCF101311		
B1DPN5									SL509		
B1JKY9									SL630		
B1NX50									SL704		
B1PH31									WSCF20071688		
B1DPN7									SL509		
B1JL01									SL648		
B1NX53									SL704		
B1JL03									SL662		
B1NX55									SL712		
B1RDN1									WSCF20080394		
B1DPP0									SL535		
B1JL05									SL648		
B1DPP2									SL509		
B1JL07									SL648		
B1NX62									SL707		
B1RDN5									WSCF20080394		
B1J8F8									SL618		
B1NK63									SL701		
B1RDN8									WSCF20080396		
B1VM09									WSCF20081785		
B266V8									WSCF101830		
B1VM13									WSCF20081785		
B1JL09									SL648		
B1NX65									SL704		
B1W1Y5									WSCF20081785		
B1JL11									SL648		
B1NX68									SL704		
B1W1Y8									WSCF20081832		
B1DPP7									SL509		
B1JL13									SL648		
B1NX71									SL704		
B1W200									WSCF20081832		
B1W203									WSCF80037		
B20Y15									WSCF91100		
B266W2									WSCF101830		
B1H6N8									SL564		
B1LNK3									WSCF20070213		
B1RTX0									WSCF20080587		
B1RTX4									WSCF20080587		
B1DC38									SL518		
B1DC39									SL518		
B1JL45									SL648		
B1NXN9									SL710		
B1W207									WSCF80037		

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
B1JKY5		2.9	10							
B1NX44		1.2	10							
B1H1C1		2.9	10							
B1J8D9		2.9	10							
B1LD47		2.9	10							
B1NK50		1.2	10							
B1RDH3		2								
B1Y3T9		2								
B230H8		2								
B24ND8		2								
B1HW54		2.9	10							
B1LBT2		1.2	10							
B25M68		1.1	10							
B26MJ4		1.1	10							
B1JKY7		2.9	10							
B1NX47		1.2	10							
B1W224		2								
B1WYB6		2								
B20PJ1		2								
B20Y24		2								
B25NR2		2								
B1DPN5		1.2	10							
B1JKY9		2.9	10							
B1NX50		1.2	10							
B1PH31		2								
B1DPN7		1.2	10							
B1JL01		2.9	10							
B1NX53		1.2	10							
B1JL03		2.9	10							
B1NX55		1.2	10							
B1RDN1		2								
B1DPP0		1.2	10							
B1JL05		2.9	10							
B1DPP2		1.2	10							
B1JL07		2.9	10							
B1NX62		1.2	10							
B1RDN5		2								
B1J8F8		2.9	10							
B1NK63		1.2	10							
B1RDN8		2								
B1VM09		2								
B266V8		2								
B1VM13		2								
B1JL09		2.9	10							
B1NX65		1.2	10							
B1W1Y5		2								
B1JL11		2.9	10							
B1NX68		1.2	10							
B1W1Y8		2								
B1DPP7		1.2	10							
B1JL13		2.9	10							
B1NX71		1.2	10							
B1W200		2								
B1W203		2	10							
B20Y15		2								
B266W2		2								
B1H6N8		2.9	10							
B1LNK3		2								
B1RTX0		2								
B1RTX4		2								
B1DC38		1.2	10							
B1DC39		1.2	10							
B1JL45		2.9	10							
B1NXN9		1.2	10							
B1W207		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
B23FD0	699-S31-E8A	3/9/2010	N	109-99-9	Tetrahydrofuran	1.1	ug/L	Tetrahydrofuran	109-99-9	1.1
B1DPR0	699-S31-E10A	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1HM16	699-S31-E10A	3/29/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MDT8	699-S31-E10A	4/25/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDP2	699-S31-E10A	2/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y354	699-S31-E10A	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B22YL2	699-S31-E10A	3/4/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1JL38	699-S31-E10B	11/6/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NXM8	699-S31-E10B	8/1/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1Y5J0	699-S31-E10B	2/4/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1FV25	699-S31-E10C	11/18/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1L3T8	699-S31-E10C	11/30/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NX73	699-S31-E10C	8/1/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDP5	699-S31-E10C	2/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y356	699-S31-E10C	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B22Y52	699-S31-E10C	7/28/2010	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPR3	699-S31-E10D	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1HM18	699-S31-E10D	3/29/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MDV1	699-S31-E10D	4/25/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDP8	699-S31-E10D	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1JL42	699-S31-E10E	11/30/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1NXN6	699-S31-E10E	8/1/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDR1	699-S31-E10E	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1DPR5	699-S31-E11	9/29/2005	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1HM20	699-S31-E11	3/29/2006	N	109-99-9	Tetrahydrofuran	2.9	ug/L	Tetrahydrofuran	109-99-9	2.9
B1MDV4	699-S31-E11	4/25/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDR4	699-S31-E11	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1NXP6	699-S32-E8	9/17/2007	N	109-99-9	Tetrahydrofuran	1.2	ug/L	Tetrahydrofuran	109-99-9	1.2
B1RDT1	699-S32-E8	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1W211	699-S32-E11	8/27/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1RDR7	699-S32-E13A	2/28/2008	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
B1Y321	699-S32-E13A	1/13/2009	N	109-99-9	Tetrahydrofuran	2	ug/L	Tetrahydrofuran	109-99-9	2
J11163	399-1-1	1/19/2006	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
J10LR9	399-1-2	12/21/2005	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25LR6	399-1-6	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LR7	399-1-6	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M41	399-1-6	8/5/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M41	399-1-6	8/5/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M42	399-1-6	8/5/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M42	399-1-6	8/5/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M84	399-1-10A	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M85	399-1-10A	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M61	399-1-10A	8/9/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M61	399-1-10A	8/9/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M62	399-1-10A	8/9/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M62	399-1-10A	8/9/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
J10V30	399-1-11	12/4/2005	N	7440-28-0	Thallium	7.5	ug/L	Thallium	7440-28-0	7.5
B25M88	399-1-12	6/6/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M89	399-1-12	6/6/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25NX0	399-1-12	6/6/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25NX1	399-1-12	6/6/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M26	399-1-12	8/9/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M26	399-1-12	8/9/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M27	399-1-12	8/9/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M27	399-1-12	8/9/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
J10V28	399-1-15	12/21/2005	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25LP8	399-1-17A	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LP9	399-1-17A	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M30	399-1-17A	8/9/2010	Y	7440-28-0	Thallium	4	ug/L	Thallium	7440-28-0	4
B26M30	399-1-17A	8/9/2010	Y	7440-28-0	Thallium	0.55	ug/L	Thallium	7440-28-0	0.55
B26M31	399-1-17A	8/9/2010	N	7440-28-0	Thallium	7.5	ug/L	Thallium	7440-28-0	7.5
B26M31	399-1-17A	8/9/2010	N	7440-28-0	Thallium	1.2	ug/L	Thallium	7440-28-0	1.2
B26M32	399-1-17A	8/9/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M32	399-1-17A	8/9/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M33	399-1-17A	8/9/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	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
B23FD0	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1DPR0	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM16	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y354	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YL2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2010	97684	
B1JL38	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NXM8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1Y5J0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B1FV25	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1L3T8	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NX73	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDP5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y356	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22Y52	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/30/2010	147691	
B1DPR3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM18	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDV1	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1JL42	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NXN6	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDR1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1DPR5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM20	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/3/2006	6093235	
B1MDV4	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/26/2007	7120454	
B1RDR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1NXP6	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1RDT1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1W211	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1RDR7	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y321	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
J11163	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
J10LR9	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LR6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LR7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M41	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M41	ug/L	B			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B26M42	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M42	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B25M84	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25M85	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M61	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M61	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B26M62	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M62	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
J10V30	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B25M88	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25M89	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25NX0	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NX1	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B26M26	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154935	
B26M26	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M27	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M27	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
J10V28	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LP8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25LP9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M30	ug/L	U			TASL	6010_METALS_ICP	GW					8/25/2010	228323	
B26M30	ug/L	U			TASL	6020_METALS_ICPMS	GW					8/20/2010	228324	
B26M31	ug/L	B			TASL	6010_METALS_ICP	GW					8/31/2010	228316	
B26M31	ug/L	BC			TASL	6020_METALS_ICPMS	GW					8/20/2010	228320	
B26M32	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M32	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B26M33	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	

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
B23FD0			R			04:50.0	7/26/2010	1				
B1DPR0			R			39:15.0	11/10/2005	1				
B1HM16			R			10:46.0	5/1/2006	1				
B1MDT8			R			43:34.0	5/31/2007	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B1Y354			R			05:04.0	2/17/2009	1				
B22YL2			R			59:54.0	4/2/2010	1				
B1JL38			R			50:55.0	1/11/2007	1				
B1NXM8			R			00:44.0	9/22/2007	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1FV25			R			02:54.0	12/29/2005	1				
B1L3T8			R			47:17.0	2/15/2007	1				
B1NX73			R			57:34.0	9/22/2007	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y356			R			05:04.0	2/17/2009	1				
B22Y52			R			55:33.0	9/14/2010	1				
B1DPR3			R			39:17.0	11/10/2005	1				
B1HM18			R			10:48.0	5/1/2006	1				
B1MDV1			R			43:34.0	5/31/2007	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1JL42			R			50:56.0	1/11/2007	1				
B1NXN6			R			00:46.0	9/22/2007	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1DPR5			R			39:19.0	11/10/2005	1				
B1HM20			R			10:49.0	5/1/2006	1				
B1MDV4			R			43:35.0	5/31/2007	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1NXP6			R			00:48.0	10/23/2007	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1W211			R			07:25.0	10/13/2008	1				
B1RDR7			R			23:24.0	4/16/2008	1				
B1Y321			R			04:24.0	2/17/2009	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
B25LR6			R			37:09.0	7/13/2010	2				
B25LR7			R			37:09.0	7/13/2010	2				
B26M41			R			05:59.0	9/17/2010	2				
B26M41			R			05:59.0	9/17/2010	1				
B26M42			R			06:00.0	9/17/2010	2				
B26M42			R			06:00.0	9/17/2010	1				
B25M84			R			44:04.0	7/13/2010	2				
B25M85			R			44:04.0	7/13/2010	2				
B26M61			R			06:21.0	9/23/2010	2				
B26M61			R			06:21.0	9/23/2010	1				
B26M62			R			06:22.0	9/23/2010	2				
B26M62			R			06:22.0	9/23/2010	1				
J10V30			S	N			10/23/2010	1				
B25M88			R			44:11.0	7/9/2010	2				
B25M89			R			44:11.0	7/9/2010	2				
B25NX0			R			59:30.0	8/6/2010	1				
B25NX1			R			59:30.0	8/6/2010	1				
B26M26			R			04:45.0	9/23/2010	2				
B26M26			R			04:45.0	9/23/2010	1				
B26M27			R			04:46.0	9/23/2010	2				
B26M27			R			04:46.0	9/23/2010	1				
J10V28			S	N			10/23/2010	1				
B25LP8			R			36:42.0	7/13/2010	2				
B25LP9			R			36:44.0	7/13/2010	2				
B26M30			R			05:34.0	9/28/2010	1				
B26M30			R			05:34.0	9/28/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M32			R			05:35.0	9/23/2010	2				
B26M32			R			05:35.0	9/23/2010	1				
B26M33			R			05:36.0	9/23/2010	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
B23FD0				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1DPR0				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM16				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDT8				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y354				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B22YL2				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL38				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXM8				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1FV25				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1L3T8				WATER		12/1/2006	2/15/2007	WATER			PNLGW		
B1NX73				WATER	S	8/2/2007	9/22/2007	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y356				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B22Y52				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1DPR3				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM18				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV1				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1JL42				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN6				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPR5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM20				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV4				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1NXP6				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1W211				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1RDR7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1Y321				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
B25LR6				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LR7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M41				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M41				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B25M84				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M61				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M61				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
B25M88				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25M89				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25NX0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NX1				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M26				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M26				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
B25LP8				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M30				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B26M30				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M32				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M32				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	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
B23FD0	1.1	MDL	10		37:35.0		38376762	S10-001	25	mL
B1DPR0	1.2	MDL	10		00:00.0		7954885	S05-009	25	mL
B1HM16	2.9	MDL	10		00:00.0		9468948	S06-003	25	mL
B1MDT8	1.2	MDL	10		00:00.0		9852539	S07-003	25	mL
B1RDP2	2	MDL			00:00.0		10213181	S08-012	5	mL
B1Y354	2	MDL			00:00.0		11068230	S09-012	5	mL
B22YL2	2	MDL		Laboratory Method ID is LA-523-455	57:35.0		30948941	S10-012	5	mL
B1JL38	2.9	MDL	10		00:00.0		9717161	S06-007	25	mL
B1NXM8	1.2	MDL	10		00:00.0		9960583	S07-007	25	mL
B1Y5J0	2	MDL	10		00:00.0		13063625	S09-001	5	mL
B1FV25	1.2	MDL	10		00:00.0		8109516	X06-010	25	mL
B1L3T8	2.9	MDL	10		00:00.0		9741552	S07-011	25	mL
B1NX73	1.2	MDL	10		00:00.0		9960530	S07-007	25	mL
B1RDP5	2	MDL			00:00.0		10213207	S08-012	5	mL
B1Y356	2	MDL			00:00.0		11068152	S09-012	5	mL
B22Y52	2	MDL		Laboratory Method ID is LA-523-455	47:47.0		42911943	S10-012	5	mL
B1DPR3	1.2	MDL	10		00:00.0		7955016	S05-009	25	mL
B1HM18	2.9	MDL	10		00:00.0		9468899	S06-003	25	mL
B1MDV1	1.2	MDL	10		00:00.0		9852598	S07-003	25	mL
B1RDP8	2	MDL			00:00.0		10202722	S08-012	5	mL
B1JL42	2.9	MDL	10		00:00.0		9716868	S06-007	25	mL
B1NXN6	1.2	MDL	10		00:00.0		9960557	S07-007	25	mL
B1RDR1	2	MDL			00:00.0		10202748	S08-012	5	mL
B1DPR5	1.2	MDL	10		00:00.0		7954982	S05-009	25	mL
B1HM20	2.9	MDL	10		00:00.0		9469297	S06-003	25	mL
B1MDV4	1.2	MDL	10		00:00.0		9852550	S07-003	25	mL
B1RDR4	2	MDL			00:00.0		10202696	S08-012	5	mL
B1NXP6	1.2	MDL	10		00:00.0		9989776	S07-007	25	mL
B1RDT1	2	MDL			00:00.0		10202670	S08-012	5	mL
B1W211	2	MDL			00:00.0		10928591	S08-007	5	mL
B1RDR7	2	MDL			00:00.0		10202244	S08-012	5	mL
B1Y321	2	MDL			00:00.0		11068204	S09-012	5	mL
J11163							46342972		100	mL
J10LR9							46330905		100	mL
B25LR6	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349343	X10-072	50	mL
B25LR7	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349313	X10-072	50	mL
B26M41	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920656	X10-097	50	mL
B26M41	35	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920613	X10-097	50	mL
B26M42	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920644	X10-097	50	mL
B26M42	35	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920684	X10-097	50	mL
B25M84	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349463	X10-072	50	mL
B25M85	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349530	X10-072	50	mL
B26M61	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553357	X10-097	50	mL
B26M61	35	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553435	X10-097	50	mL
B26M62	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553372	X10-097	50	mL
B26M62	35	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553262	X10-097	50	mL
J10V30							46330508		100	mL
B25M88	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847683	X10-072	50	mL
B25M89	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847821	X10-072	50	mL
B25NX0	35	MDL		Laboratory Method ID is LA-505-411	11:20.0		39386844	S10-006	50	mL
B25NX1	35	MDL		Laboratory Method ID is LA-505-411	11:24.0		39386498	S10-006	50	mL
B26M26	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553318	X10-097	50	mL
B26M26	49	MDL		Laboratory Method ID is LA-505-411	45:19.0		43553227	X10-097	50	mL
B26M27	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553387	X10-097	50	mL
B26M27	35	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553183	X10-097	50	mL
J10V28							46320390		100	mL
B25LP8	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349489	X10-072	50	mL
B25LP9	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349567	X10-072	50	mL
B26M30	4	MDL	200		53:38.0		44191204	X10-097	50	mL
B26M30	0.55	MDL	2		53:38.0		44191205	X10-097	50	mL
B26M31	4	MDL	200		53:39.0		44191178	X10-097	50	mL
B26M31	0.55	MDL	2		53:39.0		44191179	X10-097	50	mL
B26M32	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553404	X10-097	50	mL
B26M32	49	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553194	X10-097	50	mL
B26M33	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553300	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
B23FD0									SL886		
B1DPR0									SL509		
B1HM16									SL594		
B1MDT8									SL688		
B1RDP2									WSCF20080376		
B1Y354									WSCF20090043		
B22YL2									WSCF100460		
B1JL38									SL648		
B1NXM8									SL704		
B1Y5J0									WSCF90043		
B1FV25									SL539		
B1L3T8									SL654		
B1NX73									SL704		
B1RDP5									WSCF20080376		
B1Y356									WSCF20090043		
B22Y52									WSCF101898		
B1DPR3									SL509		
B1HM18									SL594		
B1MDV1									SL688		
B1RDP8									WSCF20080396		
B1JL42									SL648		
B1NXN6									SL704		
B1RDR1									WSCF20080396		
B1DPR5									SL509		
B1HM20									SL594		
B1MDV4									SL688		
B1RDR4									WSCF20080396		
B1NXP6									SL710		
B1RDT1									WSCF20080396		
B1W211									WSCF20081862		
B1RDR7									WSCF20080394		
B1Y321									WSCF20090043		
J11163											
J10LR9											
B25LR6									WSCF101236		
B25LR7									WSCF101236		
B26M41									WSCF101975		
B26M41									WSCF101975		
B26M42									WSCF101975		
B26M42									WSCF101975		
B25M84									WSCF101236		
B25M85									WSCF101236		
B26M61									WSCF102014		
B26M61									WSCF102014		
B26M62									WSCF102014		
B26M62									WSCF102014		
J10V30											
B25M88									WSCF101240		
B25M89									WSCF101240		
B25NX0									WSCF101239		
B25NX1									WSCF101239		
B26M26									WSCF102014		
B26M26									WSCF102014		
B26M27									WSCF102014		
B26M27									WSCF102014		
J10V28											
B25LP8									WSCF101236		
B25LP9									WSCF101236		
B26M30									SL960		
B26M30									SL960		
B26M31									SL960		
B26M31									SL960		
B26M32									WSCF102014		
B26M32									WSCF102014		
B26M33									WSCF102014		

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
B23FD0		1.1	10							
B1DPR0		1.2	10							
B1HM16		2.9	10							
B1MDT8		1.2	10							
B1RDP2		2								
B1Y354		2								
B22YL2		2								
B1JL38		2.9	10							
B1NXM8		1.2	10							
B1Y5J0		2	10							
B1FV25		1.2	10							
B1L3T8		2.9	10							
B1NX73		1.2	10							
B1RDP5		2								
B1Y356		2								
B22Y52		2								
B1DPR3		1.2	10							
B1HM18		2.9	10							
B1MDV1		1.2	10							
B1RDP8		2								
B1JL42		2.9	10							
B1NXN6		1.2	10							
B1RDR1		2								
B1DPR5		1.2	10							
B1HM20		2.9	10							
B1MDV4		1.2	10							
B1RDR4		2								
B1NXP6		1.2	10							
B1RDT1		2								
B1W211		2								
B1RDR7		2								
B1Y321		2								
J11163										
J10LR9										
B25LR6		0.1								
B25LR7		0.1								
B26M41		0.1								
B26M41		35								
B26M42		0.1								
B26M42		35								
B25M84		0.1								
B25M85		0.1								
B26M61		0.1								
B26M61		35								
B26M62		0.1								
B26M62		35								
J10V30										
B25M88		0.1								
B25M89		0.1								
B25NX0		35								
B25NX1		35								
B26M26		0.1								
B26M26		49								
B26M27		0.1								
B26M27		35								
J10V28										
B25LP8		0.1								
B25LP9		0.1								
B26M30		4	200							
B26M30		0.55	2							
B26M31		4	200							
B26M31		0.55	2							
B26M32		0.1								
B26M32		49								
B26M33		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
B26M33	399-1-17A	8/9/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25LR2	399-1-21A	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LR3	399-1-21A	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M37	399-1-21A	8/5/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M37	399-1-21A	8/5/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M38	399-1-21A	8/5/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M38	399-1-21A	8/5/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B27DK7	399-1-55	8/23/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B27DK8	399-1-55	8/24/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B27DK9	399-1-55	8/26/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B27DL2	399-1-55	8/26/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B261F2	399-1-57	8/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B261F3	399-1-57	8/11/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B266K5	399-1-57	8/11/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B261F4	399-1-57	8/12/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B274K8	399-1-57	8/13/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B276V3	399-1-57	8/18/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LT0	399-2-1	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LT1	399-2-1	6/4/2010	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B26M45	399-2-1	8/3/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M45	399-2-1	8/3/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M46	399-2-1	8/3/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M46	399-2-1	8/3/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10V29	399-2-2	12/15/2005	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25LT4	399-2-2	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LT5	399-2-2	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LT8	399-2-2	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LT9	399-2-2	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M49	399-2-2	8/3/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M49	399-2-2	8/3/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M50	399-2-2	8/3/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M50	399-2-2	8/3/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10VH7	399-3-6	12/29/2005	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25TK0	399-3-6	6/6/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25P65	399-3-6	6/6/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25LW6	399-3-6	6/6/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LW7	399-3-6	6/6/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M64	399-3-6	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M64	399-3-6	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M65	399-3-6	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M65	399-3-6	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25LX0	399-3-9	6/6/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LX1	399-3-9	6/6/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25P66	399-3-9	6/6/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25P67	399-3-9	6/6/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M68	399-3-9	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M68	399-3-9	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M69	399-3-9	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M69	399-3-9	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10VH6	399-3-11	1/30/2006	N	7440-28-0	Thallium	6.6	ug/L	Thallium	7440-28-0	6.6
B25P41	399-3-12	6/23/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25P42	399-3-12	6/23/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25LV5	399-3-12	6/23/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LV6	399-3-12	6/23/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M53	399-3-12	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M53	399-3-12	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M54	399-3-12	8/4/2010	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B26M54	399-3-12	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25LV9	399-3-20	6/6/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LW0	399-3-20	6/6/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25P53	399-3-20	6/6/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25P54	399-3-20	6/6/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M57	399-3-20	8/3/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M57	399-3-20	8/3/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M58	399-3-20	8/3/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	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
B26M33	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B25LR2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25LR3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M37	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M37	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B26M38	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M38	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B27DK7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B27DL2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B261F2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B266K5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154941	
B274K8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B276V3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155354	
B25LT0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M45	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M45	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M46	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M46	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10V29	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LT4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M49	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M49	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M50	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M50	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10VH7	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25TK0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P65	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25LW6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LW7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M64	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B26M64	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26M65	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B26M65	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B25LX0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LX1	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25P66	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P67	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B26M68	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M68	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M69	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M69	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
J10VH6	ug/L				RLNP	6010_METALS_ICP	GW					2/16/2006		
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	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25LV6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B26M53	ug/L	UD			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	U			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B25LV9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LW0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
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	
B26M57	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	

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
B26M33			R			05:36.0	9/23/2010	1				
B25LR2			R			37:00.0	7/13/2010	2				
B25LR3			R			37:00.0	7/13/2010	2				
B26M37			R			05:51.0	9/17/2010	2				
B26M37			R			05:51.0	9/17/2010	1				
B26M38			R			05:51.0	9/17/2010	2				
B26M38			R			05:51.0	9/17/2010	1				
B27DK7			C			30:54.0	10/6/2010	2				
B27DK8			C			30:54.0	10/6/2010	2				
B27DK9			C			30:54.0	9/29/2010	2				
B27DL2			C			30:54.0	10/6/2010	2				
B261F2			C			32:33.0	9/22/2010	2				
B261F3			C			32:33.0	9/23/2010	2				
B266K5			C			36:38.0	9/23/2010	2				
B261F4			C			32:33.0	9/21/2010	2				
B274K8			C			11:44.0	9/22/2010	2				
B276V3			C			06:49.0	9/26/2010	2				
B25LT0			R			37:21.0	7/13/2010	2				
B25LT1			R			37:22.0	7/13/2010	1				
B26M45			R			06:04.0	9/17/2010	2				
B26M45			R			06:04.0	9/17/2010	1				
B26M46			R			06:04.0	9/17/2010	2				
B26M46			R			06:04.0	9/17/2010	1				
J10V29			S	N			10/23/2010	1				
B25LT4			R			37:40.0	7/13/2010	2				
B25LT5			R			37:41.0	7/13/2010	2				
B25LT8			R			37:42.0	7/13/2010	2				
B25LT9			R			37:42.0	7/13/2010	2				
B26M49			R			06:08.0	9/17/2010	2				
B26M49			R			06:08.0	9/17/2010	1				
B26M50			R			06:09.0	9/17/2010	2				
B26M50			R			06:09.0	9/17/2010	1				
J10VH7			S	N			10/23/2010	1				
B25TK0			R			49:56.0	8/6/2010	1				
B25P65			R			01:28.0	8/6/2010	1				
B25LW6			R			38:28.0	7/9/2010	2				
B25LW7			R			38:28.0	7/9/2010	2				
B26M64			R			06:25.0	9/17/2010	2				
B26M64			R			06:25.0	9/17/2010	1				
B26M65			R			06:25.0	9/17/2010	2				
B26M65			R			06:25.0	9/17/2010	1				
B25LX0			R			38:34.0	7/9/2010	2				
B25LX1			R			38:34.0	7/9/2010	2				
B25P66			R			01:34.0	8/6/2010	1				
B25P67			R			01:34.0	8/6/2010	1				
B26M68			R			06:37.0	9/17/2010	2				
B26M68			R			06:37.0	9/17/2010	1				
B26M69			R			06:38.0	9/17/2010	2				
B26M69			R			06:38.0	9/17/2010	1				
J10VH6			S	N			10/23/2010	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				
B25LV9			R			38:18.0	7/9/2010	2				
B25LW0			R			38:19.0	7/9/2010	2				
B25P53			R			01:15.0	8/6/2010	1				
B25P54			R			01:15.0	8/6/2010	1				
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				

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
B26M33				WATER	S	8/9/2010	9/23/2010	WATER			PNLGW		
B25LR2				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M37				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M37				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	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		
B25LT0				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M45				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M45				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
B25LT4				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT8				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B26M49				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M49				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
B25TK0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P65				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25LW6				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25LW7				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M64				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M64				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25LX0				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25P66				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P67				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M68				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M68				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
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		
B25LV9				WATER	R	6/6/2010	7/9/2010	WATER			PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER			PNLGW		
B25P53				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P54				WATER		6/6/2010	8/6/2010	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		

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
B26M33	49	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553224	X10-097	50	mL
B25LR2	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349507	X10-072	50	mL
B25LR3	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349296	X10-072	50	mL
B26M37	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920740	X10-097	50	mL
B26M37	35	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920580	X10-097	50	mL
B26M38	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920756	X10-097	50	mL
B26M38	49	MDL		Laboratory Method ID is LA-505-411	22:17.0		42920717	X10-097	50	mL
B27DK7	0.1	MDL		Laboratory Method ID is LA-505-412	23:03.0		44841373	F10-197	50	mL
B27DK8	0.1	MDL		Laboratory Method ID is LA-505-412	22:59.0		44841316	F10-197	50	mL
B27DK9	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44198098	F10-197	50	mL
B27DL2	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44841472	F10-197	50	mL
B261F2	0.1	MDL		Laboratory Method ID is LA-505-412	25:06.0		43552360	F10-197	50	mL
B261F3	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553662	F10-197	50	mL
B266K5	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553741	F10-197	50	mL
B261F4	0.1	MDL		Laboratory Method ID is LA-505-412	41:20.0		43549823	F10-197	50	mL
B274K8	0.1	MDL		Laboratory Method ID is LA-505-412	25:07.0		43552442	F10-197	50	mL
B276V3	0.1	MDL		Laboratory Method ID is LA-505-412	17:46.0		44187509	F10-197	50	mL
B25LT0	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349362	X10-072	50	mL
B25LT1	0.05	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349325	X10-072	50	mL
B26M45	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919447	X10-097	50	mL
B26M45	49	MDL		Laboratory Method ID is LA-505-411	20:51.0		42919297	X10-097	50	mL
B26M46	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919415	X10-097	50	mL
B26M46	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919473	X10-097	50	mL
J10V29							46316464		100	mL
B25LT4	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349394	X10-072	50	mL
B25LT5	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349445	X10-072	50	mL
B25LT8	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349378	X10-072	50	mL
B25LT9	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349426	X10-072	50	mL
B26M49	0.1	MDL		Laboratory Method ID is LA-505-412	20:50.0		42919534	X10-097	50	mL
B26M49	49	MDL		Laboratory Method ID is LA-505-411	20:51.0		42919338	X10-097	50	mL
B26M50	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919376	X10-097	50	mL
B26M50	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919527	X10-097	50	mL
J10VH7							46315213		100	mL
B25TK0	35	MDL		Laboratory Method ID is LA-505-411	11:32.0		39387140	S10-006	50	mL
B25P65	35	MDL		Laboratory Method ID is LA-505-411	11:36.0		39386474	S10-006	50	mL
B25LW6	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847756	X10-072	50	mL
B25LW7	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847717	X10-072	50	mL
B26M64	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920263	X10-097	50	mL
B26M64	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920233	X10-097	50	mL
B26M65	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920279	X10-097	50	mL
B26M65	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920313	X10-097	50	mL
B25LX0	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847838	X10-072	50	mL
B25LX1	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847660	X10-072	50	mL
B25P66	35	MDL		Laboratory Method ID is LA-505-411	11:34.0		39386760	S10-006	50	mL
B25P67	35	MDL		Laboratory Method ID is LA-505-411	11:38.0		39387032	S10-006	50	mL
B26M68	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921659	X10-097	50	mL
B26M68	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921382	X10-097	50	mL
B26M69	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921506	X10-097	50	mL
B26M69	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921266	X10-097	50	mL
J10VH6							46335598		100	mL
B25P41	35	MDL		Laboratory Method ID is LA-505-411	25:01.0		39384097	S10-006	50	mL
B25P42	35	MDL		Laboratory Method ID is LA-505-411	25:03.0		39384129	S10-006	50	mL
B25LV5	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653042	X10-072	50	mL
B25LV6	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653057	X10-072	50	mL
B26M53	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920190	X10-097	50	mL
B26M53	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920255	X10-097	50	mL
B26M54	0.05	MDL		Laboratory Method ID is LA-505-412	21:21.0		42920213	X10-097	50	mL
B26M54	49	MDL		Laboratory Method ID is LA-505-411	21:21.0		42920154	X10-097	50	mL
B25LV9	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847748	X10-072	50	mL
B25LW0	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847701	X10-072	50	mL
B25P53	35	MDL		Laboratory Method ID is LA-505-411	11:33.0		39386867	S10-006	50	mL
B25P54	35	MDL		Laboratory Method ID is LA-505-411	11:37.0		39386427	S10-006	50	mL
B26M57	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919463	X10-097	50	mL
B26M57	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919572	X10-097	50	mL
B26M58	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919429	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
B26M33									WSCF102014		
B25LR2									WSCF101236		
B25LR3									WSCF101236		
B26M37									WSCF101975		
B26M37									WSCF101975		
B26M38									WSCF101975		
B26M38									WSCF101975		
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		
B25LT0									WSCF101236		
B25LT1									WSCF101236		
B26M45									WSCF101947		
B26M45									WSCF101947		
B26M46									WSCF101947		
B26M46									WSCF101947		
J10V29											
B25LT4									WSCF101236		
B25LT5									WSCF101236		
B25LT8									WSCF101236		
B25LT9									WSCF101236		
B26M49									WSCF101947		
B26M49									WSCF101947		
B26M50									WSCF101947		
B26M50									WSCF101947		
J10VH7											
B25TK0									WSCF101239		
B25P65									WSCF101239		
B25LW6									WSCF101240		
B25LW7									WSCF101240		
B26M64									WSCF101962		
B26M64									WSCF101962		
B26M65									WSCF101962		
B26M65									WSCF101962		
B25LX0									WSCF101240		
B25LX1									WSCF101240		
B25P66									WSCF101239		
B25P67									WSCF101239		
B26M68									WSCF101968		
B26M68									WSCF101968		
B26M69									WSCF101968		
B26M69									WSCF101968		
J10VH6											
B25P41									WSCF101457		
B25P42									WSCF101457		
B25LV5									WSCF101458		
B25LV6									WSCF101458		
B26M53									WSCF101962		
B26M53									WSCF101962		
B26M54									WSCF101962		
B26M54									WSCF101962		
B25LV9									WSCF101240		
B25LW0									WSCF101240		
B25P53									WSCF101239		
B25P54									WSCF101239		
B26M57									WSCF101947		
B26M57									WSCF101947		
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
B26M33		49								
B25LR2		0.1								
B25LR3		0.1								
B26M37		0.1								
B26M37		35								
B26M38		0.1								
B26M38		49								
B27DK7		0.1		14.33		m				
B27DK8		0.1		20.42		m				
B27DK9		0.1		32	30.11	m				
B27DL2		0.1		32.187		m				
B261F2		0.1		10.97		m				
B261F3		0.1		15.54	14.02	m				
B266K5		0.1		15.54	14.02	m				
B261F4		0.1		21.58	20.12	m				
B274K8		0.1		23.16		m				
B276V3		0.1		32.31		m				
B25LT0		0.1								
B25LT1		0.05								
B26M45		0.1								
B26M45		49								
B26M46		0.1								
B26M46		49								
J10V29										
B25LT4		0.1								
B25LT5		0.1								
B25LT8		0.1								
B25LT9		0.1								
B26M49		0.1								
B26M49		49								
B26M50		0.1								
B26M50		49								
J10VH7										
B25TK0		35								
B25P65		35								
B25LW6		0.1								
B25LW7		0.1								
B26M64		0.1								
B26M64		49								
B26M65		0.1								
B26M65		49								
B25LX0		0.1								
B25LX1		0.1								
B25P66		35								
B25P67		35								
B26M68		0.1								
B26M68		49								
B26M69		0.1								
B26M69		49								
J10VH6										
B25P41		35								
B25P42		35								
B25LV5		0.1								
B25LV6		0.1								
B26M53		0.1								
B26M53		49								
B26M54		0.05								
B26M54		49								
B25LV9		0.1								
B25LW0		0.1								
B25P53		35								
B25P54		35								
B26M57		0.1								
B26M57		49								
B26M58		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
B26M58	399-3-20	8/3/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10VH8	399-4-1	12/29/2005	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25LX4	399-4-1	6/9/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LX5	399-4-1	6/9/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25P69	399-4-1	6/9/2010	Y	7440-28-0	Thallium	70	ug/L	Thallium	7440-28-0	70
B25P70	399-4-1	6/9/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M72	399-4-1	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M72	399-4-1	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M73	399-4-1	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M73	399-4-1	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10M56	399-4-9	1/19/2006	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25LY6	399-4-9	6/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LY7	399-4-9	6/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M83	399-4-9	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M83	399-4-9	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M84	399-4-9	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M84	399-4-9	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
J10M57	399-4-12	1/19/2006	N	7440-28-0	Thallium	6.4	ug/L	Thallium	7440-28-0	6.4
B25P78	399-4-12	6/6/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25P79	399-4-12	6/6/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25LX8	399-4-12	6/6/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LX9	399-4-12	6/6/2010	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B26M76	399-4-12	8/3/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M76	399-4-12	8/3/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M77	399-4-12	8/3/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M77	399-4-12	8/3/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25LY2	399-4-14	6/9/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25LY3	399-4-14	6/9/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25P81	399-4-14	6/9/2010	Y	7440-28-0	Thallium	36	ug/L	Thallium	7440-28-0	36
B25P82	399-4-14	6/9/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26M80	399-4-14	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M81	399-4-14	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26KL7	399-4-14	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26KL8	399-4-14	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25PR6	499-S0-7	7/7/2010	Y	7440-28-0	Thallium	38	ug/L	Thallium	7440-28-0	38
B25PR7	499-S0-7	7/7/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M00	499-S0-7	7/7/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M01	499-S0-7	7/7/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M87	499-S0-7	8/11/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M87	499-S0-7	8/11/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M88	499-S0-7	8/11/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M88	499-S0-7	8/11/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25M05	499-S0-8	7/7/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M06	499-S0-8	7/7/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25PT0	499-S0-8	7/7/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25PT1	499-S0-8	7/7/2010	N	7440-28-0	Thallium	64	ug/L	Thallium	7440-28-0	64
B26M92	499-S0-8	8/11/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M92	499-S0-8	8/11/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M93	499-S0-8	8/11/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M93	499-S0-8	8/11/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B1TXH1	499-S1-8J	4/15/2008	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B1TXH2	499-S1-8J	4/15/2008	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M10	499-S1-8J	7/7/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M11	499-S1-8J	7/7/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25PT4	499-S1-8J	7/7/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25PT5	499-S1-8J	7/7/2010	N	7440-28-0	Thallium	47	ug/L	Thallium	7440-28-0	47
B26M97	499-S1-8J	8/11/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M97	499-S1-8J	8/11/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26M98	499-S1-8J	8/11/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26M98	499-S1-8J	8/11/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B207R4	699-2-E14	8/25/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207R5	699-2-E14	8/25/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B20816	699-4-E16	4/29/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	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
B26M58	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10VH8	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
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	
B25P69	ug/L	B			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P70	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B26M72	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M73	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
J10M56	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
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	UD			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	
J10M57	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
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	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LX9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B26M76	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M76	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M77	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M77	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
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	B			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	UD			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	
B25PR6	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25PR7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B25M00	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M01	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B26M87	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M88	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B25M05	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M06	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25PT0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT1	ug/L	B			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M92	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1TXH1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/22/2008	WSCF41190	
B1TXH2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/22/2008	WSCF41190	
B25M10	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M11	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25PT4	ug/L	U	F		WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT5	ug/L	B	F		WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M97	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M98	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B207R4	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/3/2009	62035	
B207R5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/3/2009	62035	
B20816	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/24/2009	39630	

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
B26M58			R			06:17.0	9/17/2010	1				
J10VH8			S	N			10/23/2010	1				
B25LX4			R			38:41.0	7/13/2010	2				
B25LX5			R			38:41.0	7/13/2010	2				
B25P69			R			01:38.0	7/16/2010	1				
B25P70			R			01:38.0	7/16/2010	1				
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				
B26M73			R			06:45.0	9/17/2010	1				
J10M56			S	N			10/23/2010	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				
J10M57			S	N			10/23/2010	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				
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				
B25PR6			R			07:22.0	8/27/2010	1				
B25PR7			R			07:23.0	8/27/2010	1				
B25M00			R			39:16.0	8/2/2010	2				
B25M01			R			39:16.0	8/2/2010	2				
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				
B25M05			R			39:23.0	8/2/2010	2				
B25M06			R			39:23.0	8/2/2010	2				
B25PT0			R			07:32.0	8/27/2010	1				
B25PT1			R			07:32.0	8/27/2010	1				
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				
B1TXH1			R			35:10.0	6/4/2008	1				
B1TXH2			R			35:10.0	6/4/2008	1				
B25M10			R			39:29.0	8/2/2010	2				
B25M11			R			39:30.0	8/2/2010	2				
B25PT4			R			07:36.0	9/15/2010	1				
B25PT5			R			07:37.0	9/15/2010	1				
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				
B207R4			R			20:47.0	9/19/2009	1				
B207R5			R			20:47.0	9/19/2009	1				
B20816			R			22:33.0	6/30/2009	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
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
B25LX4				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25LX5				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25P69				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P70				WATER		6/9/2010	7/16/2010	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		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
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		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
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		
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		
B25PR6				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PR7				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25M00				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M01				WATER		7/7/2010	8/2/2010	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		
B25M05				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M06				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25PT0				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT1				WATER		7/7/2010	8/27/2010	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		
B1TXH1				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TXH2				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B25M10				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M11				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25PT4				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	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		
B207R4				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B207R5				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B20816				WATER		4/29/2009	6/30/2009	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
B26M58	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919398	X10-097	50	mL
J10VH8							46325676		100	mL
B25LX4	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348742	X10-072	50	mL
B25LX5	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348755	X10-072	50	mL
B25P69	35	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356746	S10-006	50	mL
B25P70	35	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356558	S10-006	50	mL
B26M72	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921442	X10-097	50	mL
B26M72	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921249	X10-097	50	mL
B26M73	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921489	X10-097	50	mL
B26M73	49	MDL		Laboratory Method ID is LA-505-411	29:12.0		42921595	X10-097	50	mL
J10M56							46323614		100	mL
B25LY6	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349410	X10-072	50	mL
B25LY7	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37349485	X10-072	50	mL
B26M83	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921554	X10-097	50	mL
B26M83	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921340	X10-097	50	mL
B26M84	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921482	X10-097	50	mL
B26M84	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921295	X10-097	50	mL
J10M57							46326712		100	mL
B25P78	35	MDL		Laboratory Method ID is LA-505-411	58:02.0		38934323	S10-006	50	mL
B25P79	35	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934353	S10-006	50	mL
B25LX8	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847733	X10-072	50	mL
B25LX9	0.05	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847632	X10-072	50	mL
B26M76	0.1	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921779	X10-097	50	mL
B26M76	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921771	X10-097	50	mL
B26M77	0.1	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921685	X10-097	50	mL
B26M77	49	MDL		Laboratory Method ID is LA-505-411	29:14.0		42921710	X10-097	50	mL
B25LY2	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348803	X10-072	50	mL
B25LY3	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348772	X10-072	50	mL
B25P81	35	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356853	S10-006	50	mL
B25P82	35	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356703	S10-006	50	mL
B26M80	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921449	X10-097	50	mL
B26M81	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921465	X10-097	50	mL
B26KL7	49	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920772	S10-008	50	mL
B26KL8	49	MDL		Laboratory Method ID is LA-505-411	22:14.0		42920805	S10-008	50	mL
B25PR6	35	MDL			46:32.0		41021018	S10-006	50	mL
B25PR7	35	MDL			46:33.0		41020714	S10-006	50	mL
B25M00	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937185	X10-072	50	mL
B25M01	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937232	X10-072	50	mL
B26M87	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552090	X10-097	50	mL
B26M87	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552296	X10-097	50	mL
B26M88	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552168	X10-097	50	mL
B26M88	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552232	X10-097	50	mL
B25M05	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937222	X10-072	50	mL
B25M06	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937154	X10-072	50	mL
B25PT0	35	MDL			46:34.0		41020626	S10-006	50	mL
B25PT1	35	MDL			46:33.0		41020778	S10-006	50	mL
B26M92	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552129	X10-097	50	mL
B26M92	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552206	X10-097	50	mL
B26M93	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552184	X10-097	50	mL
B26M93	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552260	X10-097	50	mL
B1TXH1	0.1	MDL			00:00.0		10243416	S08-004	50	mL
B1TXH2	0.1	MDL			00:00.0		10243413	S08-004	50	mL
B25M10	0.1	MDL		Laboratory Method ID is LA-505-412	34:36.0		38937199	X10-072	50	mL
B25M11	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937207	X10-072	50	mL
B25PT4	35	MDL		F" Review flag added per RDR 100915WSCF-R6731"	46:34.0		41020658	S10-006	50	mL
B25PT5	35	MDL		F" Review flag added per RDR 100915WSCF-R6731"	46:33.0		41020809	S10-006	50	mL
B26M97	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552144	X10-097	50	mL
B26M97	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552352	X10-097	50	mL
B26M98	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552055	X10-097	50	mL
B26M98	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552307	X10-097	50	mL
B207R4	0.05	MDL			00:00.0		21295446	X09-026	50	mL
B207R5	0.05	MDL			00:00.0		21295449	X09-026	50	mL
B20816	0.05	MDL			00:00.0		16871789	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
B26M58									WSCF101947		
J10VH8											
B25LX4									WSCF101294		
B25LX5									WSCF101294		
B25P69									WSCF101293		
B25P70									WSCF101293		
B26M72									WSCF101968		
B26M72									WSCF101968		
B26M73									WSCF101968		
B26M73									WSCF101968		
J10M56											
B25LY6									WSCF101236		
B25LY7									WSCF101236		
B26M83									WSCF101968		
B26M83									WSCF101968		
B26M84									WSCF101968		
B26M84									WSCF101968		
J10M57											
B25P78									WSCF101242		
B25P79									WSCF101242		
B25LX8									WSCF101240		
B25LX9									WSCF101240		
B26M76									WSCF101938		
B26M76									WSCF101938		
B26M77									WSCF101938		
B26M77									WSCF101938		
B25LY2									WSCF101294		
B25LY3									WSCF101294		
B25P81									WSCF101293		
B25P82									WSCF101293		
B26M80									WSCF101968		
B26M81									WSCF101968		
B26KL7									WSCF101967		
B26KL8									WSCF101967		
B25PR6									WSCF101600		
B25PR7									WSCF101600		
B25M00									WSCF101601		
B25M01									WSCF101601		
B26M87									WSCF102044		
B26M87									WSCF102044		
B26M88									WSCF102044		
B26M88									WSCF102044		
B25M05									WSCF101601		
B25M06									WSCF101601		
B25PT0									WSCF101600		
B25PT1									WSCF101600		
B26M92									WSCF102044		
B26M92									WSCF102044		
B26M93									WSCF102044		
B26M93									WSCF102044		
B1TXH1									WSCF20080804		
B1TXH2									WSCF20080804		
B25M10									WSCF101601		
B25M11									WSCF101601		
B25PT4									WSCF101600		
B25PT5									WSCF101600		
B26M97									WSCF102044		
B26M97									WSCF102044		
B26M98									WSCF102044		
B26M98									WSCF102044		
B207R4									WSCF90951		
B207R5									WSCF90951		
B20816									WSCF90438		

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
B26M58		49								
J10VH8										
B25LX4		0.1								
B25LX5		0.1								
B25P69		35								
B25P70		35								
B26M72		0.1								
B26M72		49								
B26M73		0.1								
B26M73		49								
J10M56										
B25LY6		0.1								
B25LY7		0.1								
B26M83		0.1								
B26M83		49								
B26M84		0.1								
B26M84		49								
J10M57										
B25P78		35								
B25P79		35								
B25LX8		0.1								
B25LX9		0.05								
B26M76		0.1								
B26M76		49								
B26M77		0.1								
B26M77		49								
B25LY2		0.1								
B25LY3		0.1								
B25P81		35								
B25P82		35								
B26M80		0.1								
B26M81		0.1								
B26KL7		49								
B26KL8		49								
B25PR6		35								
B25PR7		35								
B25M00		0.1								
B25M01		0.1								
B26M87		0.1								
B26M87		49								
B26M88		0.1								
B26M88		49								
B25M05		0.1								
B25M06		0.1								
B25PT0		35								
B25PT1		35								
B26M92		0.1								
B26M92		49								
B26M93		0.1								
B26M93		49								
B1TXH1		0.1								
B1TXH2		0.1								
B25M10		0.1								
B25M11		0.1								
B25PT4		35								
B25PT5		35								
B26M97		0.1								
B26M97		49								
B26M98		0.1								
B26M98		49								
B207R4		0.05								
B207R5		0.05								
B20816		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
B20817	699-4-E16	4/29/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207L8	699-10-3A	10/5/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207L9	699-10-3A	10/5/2009	N	7440-28-0	Thallium	0.144	ug/L	Thallium	7440-28-0	0.144
B1W534	699-10-E12	11/3/2008	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B1W535	699-10-E12	11/3/2008	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M20	699-12-4D	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M20	699-12-4D	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M21	699-12-4D	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M21	699-12-4D	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M24	699-13-1A	6/23/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M24	699-13-1A	6/23/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M25	699-13-1A	6/23/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M25	699-13-1A	6/23/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B1W540	699-13-1C	11/16/2008	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B1W541	699-13-1C	11/16/2008	N	7440-28-0	Thallium	0.64	ug/L	Thallium	7440-28-0	0.64
B25M29	699-13-1E	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M30	699-13-1E	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25NT9	699-13-1E	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25NV0	699-13-1E	6/10/2010	N	7440-28-0	Thallium	46	ug/L	Thallium	7440-28-0	46
B26MC7	699-13-1E	8/12/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MC7	699-13-1E	8/12/2010	Y	7440-28-0	Thallium	69	ug/L	Thallium	7440-28-0	69
B26MC8	699-13-1E	8/12/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MC8	699-13-1E	8/12/2010	N	7440-28-0	Thallium	50	ug/L	Thallium	7440-28-0	50
B25NV2	699-13-2D	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25NV3	699-13-2D	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M34	699-13-2D	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M35	699-13-2D	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MD2	699-13-2D	8/12/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MD2	699-13-2D	8/12/2010	Y	7440-28-0	Thallium	99	ug/L	Thallium	7440-28-0	99
B26MD3	699-13-2D	8/12/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MD3	699-13-2D	8/12/2010	N	7440-28-0	Thallium	68	ug/L	Thallium	7440-28-0	68
B25M39	699-13-3A	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M40	699-13-3A	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25NV5	699-13-3A	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25NV6	699-13-3A	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MD7	699-13-3A	8/12/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MD7	699-13-3A	8/12/2010	Y	7440-28-0	Thallium	102	ug/L	Thallium	7440-28-0	102
B26MD8	699-13-3A	8/12/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MD8	699-13-3A	8/12/2010	N	7440-28-0	Thallium	75	ug/L	Thallium	7440-28-0	75
B25M44	699-15-15B	6/10/2010	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M44	699-15-15B	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M45	699-15-15B	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M45	699-15-15B	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MF2	699-15-15B	8/4/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MF2	699-15-15B	8/4/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26MF3	699-15-15B	8/4/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MF3	699-15-15B	8/4/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B207M4	699-15-E13	10/7/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207M5	699-15-E13	10/7/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207N0	699-16-E3A	10/4/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B207N1	699-16-E3A	10/4/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B1W5J4	699-S3-E12	11/9/2008	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B1W5J5	699-S3-E12	11/9/2008	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M69	699-S3-E12	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M70	699-S3-E12	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25TK7	699-S3-E12	6/10/2010	N	7440-28-0	Thallium	40	ug/L	Thallium	7440-28-0	40
B25TK8	699-S3-E12	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MJ5	699-S3-E12	8/2/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MJ5	699-S3-E12	8/2/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26MJ6	699-S3-E12	8/2/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MJ6	699-S3-E12	8/2/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25PB5	699-S6-E4A	6/14/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25PB6	699-S6-E4A	6/14/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35

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
B20817	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/25/2009	39630	
B207L8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B207L9	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B1W534	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
B1W535	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
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	
B25M24	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M25	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B1W540	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/22/2008	WSCF43829	
B1W541	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/22/2008	WSCF43829	
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	U			WSCF	6010_METALS_ICP	GW					6/25/2010	139137	
B25NV0	ug/L	BC	F		WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MC7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MC7	ug/L	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MC8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MC8	ug/L	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B25NV2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV3	ug/L	U			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	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD3	ug/L	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
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	
B25NV5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MD7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD7	ug/L	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD8	ug/L	BCN			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B25M44	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139620	
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	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139139	
B26MF2	ug/L	UD			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	UD			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	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B207M5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B207N0	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/9/2009	64721	
B207N1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/9/2009	64721	
B1W5J4	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/25/2008	14988	
B1W5J5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/25/2008	14988	
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	
B25TK7	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25TK8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MJ5	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26MJ6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/26/2010	150279	
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	

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
B20817			R			22:33.0	6/30/2009	1				
B207L8			R			18:10.0	11/17/2009	1				
B207L9			R			18:10.0	11/17/2009	1				
B1W534			R			35:18.0	3/19/2009	1				
B1W535			R			35:18.0	3/19/2009	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				
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				
B1W540			R			35:26.0	12/31/2008	1				
B1W541			R			35:26.0	12/31/2008	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	7/21/2010	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				
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				
B25M39			R			40:55.0	7/16/2010	2				
B25M40			R			40:55.0	7/16/2010	2				
B25NV5			R			59:08.0	7/21/2010	1				
B25NV6			R			59:08.0	7/21/2010	1				
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				
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				
B1W5J4			R			37:52.0	1/19/2009	1				
B1W5J5			R			37:52.0	1/19/2009	1				
B25M69			R			42:22.0	7/16/2010	2				
B25M70			R			42:22.0	7/16/2010	2				
B25TK7			R			49:56.0	7/16/2010	1				
B25TK8			R			49:56.0	7/16/2010	1				
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				
B25PB5			R			02:44.0	7/29/2010	1				
B25PB6			R			02:45.0	7/29/2010	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
B20817				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B207L8				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B207L9				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B1W534				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W535				WATER		11/3/2008	3/19/2009	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		
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		
B1W540				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B1W541				WATER		11/17/2008	12/31/2008	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		
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		
B25M39				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M40				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NV5				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B25NV6				WATER		6/10/2010	7/21/2010	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		
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		
B1W5J4				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B1W5J5				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B25M69				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M70				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25TK7				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25TK8				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		
B25PB5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB6				WATER		6/14/2010	7/29/2010	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
B20817	0.05	MDL			00:00.0		16871795	X09-026	50	mL
B207L8	0.05	MDL		Laboratory Method ID is LA-505-412	45:31.0		24062092	X09-026	50	mL
B207L9	0.05	MDL		Laboratory Method ID is LA-505-412	45:31.0		24062095	X09-026	50	mL
B1W534	0.05	MDL			00:00.0		11097370	X08-048	50	mL
B1W535	0.05	MDL			00:00.0		11097359	X08-048	50	mL
B25M20	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356432	X10-072	50	mL
B25M20	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356004	X10-072	50	mL
B25M21	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356462	X10-072	50	mL
B25M21	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355813	X10-072	50	mL
B25M24	0.1	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653074	X10-072	50	mL
B25M24	35	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652969	X10-072	50	mL
B25M25	0.1	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653089	X10-072	50	mL
B25M25	35	MDL		Laboratory Method ID is LA-505-411	16:57.0		41653001	X10-072	50	mL
B1W540	0.1	MDL			00:00.0		11008892	X08-048	50	mL
B1W541	0.1	MDL			00:00.0		11008889	X08-048	50	mL
B25M29	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356315	X10-072	50	mL
B25M30	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356386	X10-072	50	mL
B25NT9	35	MDL		Laboratory Method ID is LA-505-411	24:47.0		37354646	S10-006	50	mL
B25NV0	35	MDL		Laboratory Method ID is LA-505-411/"F" Review flag added per RDR 100721WSCF-R6630	24:48.0		37354412	S10-006	50	mL
B26MC7	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194525	X10-097	50	mL
B26MC7	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194340	X10-097	50	mL
B26MC8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194388	X10-097	50	mL
B26MC8	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194415	X10-097	50	mL
B25NV2	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354467	S10-006	50	mL
B25NV3	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354655	S10-006	50	mL
B25M34	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356331	X10-072	50	mL
B25M35	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356415	X10-072	50	mL
B26MD2	0.1	MDL		Laboratory Method ID is LA-505-412	38:48.0		44194495	X10-097	50	mL
B26MD2	49	MDL		Laboratory Method ID is LA-505-411	38:49.0		44194464	X10-097	50	mL
B26MD3	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194540	X10-097	50	mL
B26MD3	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194261	X10-097	50	mL
B25M39	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356283	X10-072	50	mL
B25M40	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356362	X10-072	50	mL
B25NV5	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866467	S10-006	50	mL
B25NV6	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866498	S10-006	50	mL
B26MD7	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194510	X10-097	50	mL
B26MD7	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194310	X10-097	50	mL
B26MD8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194372	X10-097	50	mL
B26MD8	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194291	X10-097	50	mL
B25M44	0.05	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356164	X10-072	50	mL
B25M44	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356234	X10-072	50	mL
B25M45	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356298	X10-072	50	mL
B25M45	35	MDL		Laboratory Method ID is LA-505-411	19:56.0		37356168	X10-072	50	mL
B26MF2	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921409	X10-097	50	mL
B26MF2	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921517	X10-097	50	mL
B26MF3	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921486	X10-097	50	mL
B26MF3	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921571	X10-097	50	mL
B207M4	0.05	MDL		Laboratory Method ID is LA-505-412	57:27.0		23728981	X09-026	50	mL
B207M5	0.05	MDL		Laboratory Method ID is LA-505-412	57:27.0		23728984	X09-026	50	mL
B207N0	0.05	MDL		Laboratory Method ID is LA-505-412	22:09.0		24394270	X09-026	50	mL
B207N1	0.05	MDL		Laboratory Method ID is LA-505-412	22:09.0		24394276	X09-026	50	mL
B1W5J4	0.05	MDL			00:00.0		11030208	X08-048	50	mL
B1W5J5	0.05	MDL			00:00.0		11030229	X08-048	50	mL
B25M69	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356485	X10-072	50	mL
B25M70	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356505	X10-072	50	mL
B25TK7	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354604	S10-006	50	mL
B25TK8	35	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354489	S10-006	50	mL
B26MJ5	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917727	X10-097	50	mL
B26MJ5	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917900	X10-097	50	mL
B26MJ6	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917830	X10-097	50	mL
B26MJ6	35	MDL		Laboratory Method ID is LA-505-411	07:15.0		42917633	X10-097	50	mL
B25PB5	35	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932162	S10-006	50	mL
B25PB6	35	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932192	S10-006	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
B20817									WSCF90438		
B207L8									WSCF91221		
B207L9									WSCF91221		
B1W534									WSCF80076		
B1W535									WSCF80076		
B25M20									WSCF101312		
B25M20									WSCF101312		
B25M21									WSCF101312		
B25M21									WSCF101312		
B25M24									WSCF101458		
B25M24									WSCF101458		
B25M25									WSCF101458		
B25M25									WSCF101458		
B1W540									WSCF20082253		
B1W541									WSCF20082253		
B25M29									WSCF101312		
B25M30									WSCF101312		
B25NT9									WSCF101311		
B25NV0									WSCF101311		
B26MC7									WSCF102078		
B26MC7									WSCF102078		
B26MC8									WSCF102078		
B26MC8									WSCF102078		
B25NV2									WSCF101311		
B25NV3									WSCF101311		
B25M34									WSCF101312		
B25M35									WSCF101312		
B26MD2									WSCF102078		
B26MD2									WSCF102078		
B26MD3									WSCF102078		
B26MD3									WSCF102078		
B25M39									WSCF101312		
B25M40									WSCF101312		
B25NV5									WSCF101311		
B25NV6									WSCF101311		
B26MD7									WSCF102078		
B26MD7									WSCF102078		
B26MD8									WSCF102078		
B26MD8									WSCF102078		
B25M44									WSCF101312		
B25M44									WSCF101312		
B25M45									WSCF101312		
B25M45									WSCF101312		
B26MF2									WSCF101968		
B26MF2									WSCF101968		
B26MF3									WSCF101968		
B26MF3									WSCF101968		
B207M4									WSCF91251		
B207M5									WSCF91251		
B207N0									WSCF91213		
B207N1									WSCF91213		
B1W5J4									WSCF80107		
B1W5J5									WSCF80107		
B25M69									WSCF101312		
B25M70									WSCF101312		
B25TK7									WSCF101311		
B25TK8									WSCF101311		
B26MJ5									WSCF101926		
B26MJ5									WSCF101926		
B26MJ6									WSCF101926		
B26MJ6									WSCF101926		
B25PB5									WSCF101363		
B25PB6									WSCF101363		

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
B20817		0.05								
B207L8		0.05								
B207L9		0.05								
B1W534		0.05								
B1W535		0.05								
B25M20		0.1								
B25M20		35								
B25M21		0.1								
B25M21		35								
B25M24		0.1								
B25M24		35								
B25M25		0.1								
B25M25		35								
B1W540		0.1								
B1W541		0.1								
B25M29		0.1								
B25M30		0.1								
B25NT9		35								
B25NV0		35								
B26MC7		0.1								
B26MC7		49								
B26MC8		0.1								
B26MC8		49								
B25NV2		35								
B25NV3		35								
B25M34		0.1								
B25M35		0.1								
B26MD2		0.1								
B26MD2		49								
B26MD3		0.1								
B26MD3		49								
B25M39		0.1								
B25M40		0.1								
B25NV5		35								
B25NV6		35								
B26MD7		0.1								
B26MD7		49								
B26MD8		0.1								
B26MD8		49								
B25M44		0.05								
B25M44		35								
B25M45		0.1								
B25M45		35								
B26MF2		0.1								
B26MF2		49								
B26MF3		0.1								
B26MF3		49								
B207M4		0.05								
B207M5		0.05								
B207N0		0.05								
B207N1		0.05								
B1W5J4		0.05								
B1W5J5		0.05								
B25M69		0.1								
B25M70		0.1								
B25TK7		35								
B25TK8		35								
B26MJ5		0.1								
B26MJ5		49								
B26MJ6		0.1								
B26MJ6		35								
B25PB5		35								
B25PB6		35								

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
B25M74	699-S6-E4A	6/14/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M75	699-S6-E4A	6/14/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MK0	699-S6-E4A	8/2/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MK0	699-S6-E4A	8/2/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MK1	699-S6-E4A	8/2/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MK1	699-S6-E4A	8/2/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B20846	699-S6-E4J	7/15/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B20847	699-S6-E4J	7/15/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B20840	699-S6-E14A	4/29/2009	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B20841	699-S6-E14A	4/29/2009	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M79	699-S8-19	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M79	699-S8-19	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M80	699-S8-19	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M80	699-S8-19	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MK9	699-S8-19	8/2/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MK9	699-S8-19	8/2/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26ML0	699-S8-19	8/2/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26ML0	699-S8-19	8/2/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B1W5F6	699-S11-E12AP	11/6/2008	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B1W5F7	699-S11-E12AP	11/6/2008	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M54	699-S18-E2B	8/29/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M54	699-S18-E2B	8/29/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25M55	699-S18-E2B	8/29/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M55	699-S18-E2B	8/29/2010	N	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B25M59	699-S19-11	6/23/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M59	699-S19-11	6/23/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M60	699-S19-11	6/23/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M60	699-S19-11	6/23/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MH5	699-S19-11	8/2/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MH5	699-S19-11	8/2/2010	Y	7440-28-0	Thallium	49	ug/L	Thallium	7440-28-0	49
B26MH6	699-S19-11	8/2/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MH6	699-S19-11	8/2/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B1W5H2	699-S19-E13	11/3/2008	Y	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B1W5H3	699-S19-E13	11/3/2008	N	7440-28-0	Thallium	0.05	ug/L	Thallium	7440-28-0	0.05
B25M64	699-S28-E0	6/10/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M64	699-S28-E0	6/10/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B25M65	699-S28-E0	6/10/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B25M65	699-S28-E0	6/10/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MJ0	699-S28-E0	8/2/2010	Y	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MJ0	699-S28-E0	8/2/2010	Y	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
B26MJ1	699-S28-E0	8/2/2010	N	7440-28-0	Thallium	0.1	ug/L	Thallium	7440-28-0	0.1
B26MJ1	699-S28-E0	8/2/2010	N	7440-28-0	Thallium	35	ug/L	Thallium	7440-28-0	35
J11163	399-1-1	1/19/2006	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J11163	399-1-1	1/19/2006	N	14274-82-9	Thorium-228	0.039	pCi/L	Thorium-228	14274-82-9	0.039
J10LR9	399-1-2	12/21/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10LR9	399-1-2	12/21/2005	N	14274-82-9	Thorium-228	-0.015	pCi/L	Thorium-228	14274-82-9	-0.015
J10V30	399-1-11	12/4/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10V30	399-1-11	12/4/2005	N	14274-82-9	Thorium-228	0	pCi/L	Thorium-228	14274-82-9	0
J10V28	399-1-15	12/21/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10V28	399-1-15	12/21/2005	N	14274-82-9	Thorium-228	-0.051	pCi/L	Thorium-228	14274-82-9	-0.051
J10V29	399-2-2	12/15/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10V29	399-2-2	12/15/2005	N	14274-82-9	Thorium-228	-0.034	pCi/L	Thorium-228	14274-82-9	-0.034
J10VH7	399-3-6	12/29/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10VH7	399-3-6	12/29/2005	N	14274-82-9	Thorium-228	0.052	pCi/L	Thorium-228	14274-82-9	0.052
J10VH6	399-3-11	1/30/2006	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10VH6	399-3-11	1/30/2006	N	14274-82-9	Thorium-228	-0.044	pCi/L	Thorium-228	14274-82-9	-0.044
J10VH8	399-4-1	12/29/2005	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10VH8	399-4-1	12/29/2005	N	14274-82-9	Thorium-228	0.052	pCi/L	Thorium-228	14274-82-9	0.052
J10M56	399-4-9	1/19/2006	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10M56	399-4-9	1/19/2006	N	14274-82-9	Thorium-228	0.021	pCi/L	Thorium-228	14274-82-9	0.021
J10M57	399-4-12	1/19/2006	N	14274-82-9	Thorium-228		pCi/L	Thorium-228	14274-82-9	
J10M57	399-4-12	1/19/2006	N	14274-82-9	Thorium-228	0.019	pCi/L	Thorium-228	14274-82-9	0.019
J11163	399-1-1	1/19/2006	N	14269-63-7	Thorium-230	-0.078	pCi/L	Thorium-230	14269-63-7	-0.078
J10LR9	399-1-2	12/21/2005	N	14269-63-7	Thorium-230	-0.044	pCi/L	Thorium-230	14269-63-7	-0.044
J10V30	399-1-11	12/4/2005	N	14269-63-7	Thorium-230	-0.049	pCi/L	Thorium-230	14269-63-7	-0.049

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
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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MK1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B20846	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/23/2009	54453	
B20847	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/23/2009	54453	
B20840	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/24/2009	39630	
B20841	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/25/2009	39630	
B25M79	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M79	ug/L	U			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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26ML0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B1W5F6	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/19/2008	13287	
B1W5F7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/19/2008	13287	
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	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B25M55	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	
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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MH6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1W5H2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
B1W5H3	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
B25M64	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M64	ug/L	U			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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
J11163	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/16/2006		
J11163	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10LR9	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10LR9	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V30	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V30	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		
J10V28	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10V28	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V29	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V29	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		
J10VH7	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH7	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10VH6	pCi/L	U			EBRLNE	GAMMA_GS	GW					3/3/2006		
J10VH6	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					3/10/2006		
J10VH8	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH8	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10M56	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M56	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10M57	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M57	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J11163	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10LR9	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V30	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		

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
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				
B20846			R			23:12.0	8/18/2009	1				
B20847			R			23:12.0	8/18/2009	1				
B20840			R			23:04.0	6/30/2009	1				
B20841			R			23:04.0	6/30/2009	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				
B1W5F6			R			37:28.0	1/10/2009	1				
B1W5F7			R			37:28.0	1/10/2009	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				
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				
B1W5H2			R			37:36.0	3/19/2009	1				
B1W5H3			R			37:37.0	3/19/2009	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				
J11163			S	N			10/23/2010	1				
J11163			S	N	0.079		10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10LR9			S	N	0.059		10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V30			S	N	0.049		10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V28			S	N	0.1		10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10V29			S	N	0.068		10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH7			S	N	0.1		10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH6			S	N	0.26		10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10VH8			S	N	0.1		10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M56			S	N	0.084		10/23/2010	1				
J10M57			S	N			10/23/2010	1				
J10M57			S	N	0.077		10/23/2010	1				
J11163			S	N	0.079		10/23/2010	1				
J10LR9			S	N	0.059		10/23/2010	1				
J10V30			S	N	0.097		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
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		
B20846				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B20847				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B20840				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B20841				WATER		4/29/2009	6/30/2009	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		
B1W5F6				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B1W5F7				WATER		11/6/2008	1/10/2009	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		
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		
B1W5H2				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W5H3				WATER		11/3/2008	3/19/2009	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		
J11163				WATER		1/20/2006	10/23/2010		18		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		0.3		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		21		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.14		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		32		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		0.19		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		16		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		0.39		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		45		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		0.26		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		24		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		20		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		0.54		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		18		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		39		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		0.16		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		17		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		0.15		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		0.3		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.11		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		0.23		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
B25M74	0.1	MDL		Laboratory Method ID is LA-505-412	42:30.0		36838620	X10-072	50	mL
B25M75	0.1	MDL		Laboratory Method ID is LA-505-412	42:31.0		36838629	X10-072	50	mL
B26MK0	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918272	X10-097	50	mL
B26MK0	35	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918293	X10-097	50	mL
B26MK1	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918303	X10-097	50	mL
B26MK1	35	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918357	X10-097	50	mL
B20846	0.05	MDL			00:00.0		19651745	X09-026	50	mL
B20847	0.05	MDL			00:00.0		19652287	X09-026	50	mL
B20840	0.05	MDL			00:00.0		16871792	X09-026	50	mL
B20841	0.05	MDL			00:00.0		16871799	X09-026	50	mL
B25M79	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356522	X10-072	50	mL
B25M79	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355845	X10-072	50	mL
B25M80	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356542	X10-072	50	mL
B25M80	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355871	X10-072	50	mL
B26MK9	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917745	X10-097	50	mL
B26MK9	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917857	X10-097	50	mL
B26ML0	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917718	X10-097	50	mL
B26ML0	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917801	X10-097	50	mL
B1W5F6	0.05	MDL			00:00.0		11022944	X08-048	50	mL
B1W5F7	0.05	MDL			00:00.0		11022965	X08-048	50	mL
B25M54	0.1	MDL		Laboratory Method ID is LA-505-412	54:57.0		45472994	X10-072	50	mL
B25M54	49	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473066	X10-072	50	mL
B25M55	0.1	MDL		Laboratory Method ID is LA-505-412	54:57.0		45473010	X10-072	50	mL
B25M55	49	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473096	X10-072	50	mL
B25M59	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653110	X10-072	50	mL
B25M59	35	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652938	X10-072	50	mL
B25M60	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653125	X10-072	50	mL
B25M60	35	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652950	X10-072	50	mL
B26MH5	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918318	X10-097	50	mL
B26MH5	49	MDL		Laboratory Method ID is LA-505-411	25:17.0		42918325	X10-097	50	mL
B26MH6	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918532	X10-097	50	mL
B26MH6	35	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918208	X10-097	50	mL
B1W5H2	0.05	MDL			00:00.0		11097687	X08-048	50	mL
B1W5H3	0.05	MDL			00:00.0		11097426	X08-048	50	mL
B25M64	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356050	X10-072	50	mL
B25M64	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355899	X10-072	50	mL
B25M65	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356064	X10-072	50	mL
B25M65	35	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355931	X10-072	50	mL
B26MJ0	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918458	X10-097	50	mL
B26MJ0	35	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918418	X10-097	50	mL
B26MJ1	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918190	X10-097	50	mL
B26MJ1	35	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918241	X10-097	50	mL
J11163							46342012		0.5	L
J11163							46339668		0.5	L
J10LR9							46330909		0.5	L
J10LR9							46330922		0.5	L
J10V30							46326269		0.5	L
J10V30							46329670		0.5	L
J10V28							46316779		0.5	L
J10V28							46316788		0.5	L
J10V29							46324456		0.5	L
J10V29							46316481		0.5	L
J10VH7							46320566		0.5	L
J10VH7							46321262		0.5	L
J10VH6							46325459		0.5	L
J10VH6							46325455		0.5	L
J10VH8							46322949		0.5	L
J10VH8							46322941		0.5	L
J10M56							46320238		0.5	L
J10M56							46320240		0.5	L
J10M57							46315594		0.5	L
J10M57							46315589		0.5	L
J11163							46339667		0.5	L
J10LR9							46330924		0.5	L
J10V30							46329642		0.5	L

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
B25M74									WSCF101364		
B25M75									WSCF101364		
B26MK0									WSCF101934		
B26MK0									WSCF101934		
B26MK1									WSCF101934		
B26MK1									WSCF101934		
B20846									WSCF90752		
B20847									WSCF90752		
B20840									WSCF90438		
B20841									WSCF90438		
B25M79									WSCF101312		
B25M79									WSCF101312		
B25M80									WSCF101312		
B25M80									WSCF101312		
B26MK9									WSCF101926		
B26MK9									WSCF101926		
B26ML0									WSCF101926		
B26ML0									WSCF101926		
B1W5F6									WSCF80098		
B1W5F7									WSCF80098		
B25M54									WSCF102306		
B25M54									WSCF102306		
B25M55									WSCF102306		
B25M55									WSCF102306		
B25M59									WSCF101458		
B25M59									WSCF101458		
B25M60									WSCF101458		
B25M60									WSCF101458		
B26MH5									WSCF101934		
B26MH5									WSCF101934		
B26MH6									WSCF101934		
B26MH6									WSCF101934		
B1W5H2									WSCF80076		
B1W5H3									WSCF80076		
B25M64									WSCF101312		
B25M64									WSCF101312		
B25M65									WSCF101312		
B25M65									WSCF101312		
B26MJ0									WSCF101934		
B26MJ0									WSCF101934		
B26MJ1									WSCF101934		
B26MJ1									WSCF101934		
J11163											
J11163											0.079
J10LR9											
J10LR9											0.059
J10V30											
J10V30											0.049
J10V28											
J10V28											0.1
J10V29											
J10V29											0.068
J10VH7											
J10VH7											0.1
J10VH6											
J10VH6											0.26
J10VH8											
J10VH8											0.1
J10M56											
J10M56											0.084
J10M57											
J10M57											0.077
J11163											0.079
J10LR9											0.059
J10V30											0.097

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
B25M74		0.1								
B25M75		0.1								
B26MK0		0.1								
B26MK0		35								
B26MK1		0.1								
B26MK1		35								
B20846		0.05								
B20847		0.05								
B20840		0.05								
B20841		0.05								
B25M79		0.1								
B25M79		35								
B25M80		0.1								
B25M80		35								
B26MK9		0.1								
B26MK9		49								
B26ML0		0.1								
B26ML0		49								
B1W5F6		0.05								
B1W5F7		0.05								
B25M54		0.1								
B25M54		49								
B25M55		0.1								
B25M55		49								
B25M59		0.1								
B25M59		35								
B25M60		0.1								
B25M60		35								
B26MH5		0.1								
B26MH5		49								
B26MH6		0.1								
B26MH6		35								
B1W5H2		0.05								
B1W5H3		0.05								
B25M64		0.1								
B25M64		35								
B25M65		0.1								
B25M65		35								
B26MJ0		0.1								
B26MJ0		35								
B26MJ1		0.1								
B26MJ1		35								
J11163	18									
J11163	0.3						0.079			0.079
J10LR9	21									
J10LR9	0.14						0.059			0.059
J10V30	32									
J10V30	0.19						0.049			0.049
J10V28	16									
J10V28	0.39						0.1			0.1
J10V29	45									
J10V29	0.26						0.068			0.068
J10VH7	24									
J10VH7	0.2						0.1			0.1
J10VH6	20									
J10VH6	0.54						0.26			0.26
J10VH8	18									
J10VH8	0.2						0.1			0.1
J10M56	39									
J10M56	0.16						0.084			0.084
J10M57	17									
J10M57	0.15						0.077			0.077
J11163	0.3						0.079			0.079
J10LR9	0.11						0.059			0.059
J10V30	0.23						0.097			0.097

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
J10V28	399-1-15	12/21/2005	N	14269-63-7	Thorium-230	-0.051	pCi/L	Thorium-230	14269-63-7	-0.051
J10V29	399-2-2	12/15/2005	N	14269-63-7	Thorium-230	-0.068	pCi/L	Thorium-230	14269-63-7	-0.068
J10VH7	399-3-6	12/29/2005	N	14269-63-7	Thorium-230	-0.078	pCi/L	Thorium-230	14269-63-7	-0.078
J10VH6	399-3-11	1/30/2006	N	14269-63-7	Thorium-230	0	pCi/L	Thorium-230	14269-63-7	0
J10VH8	399-4-1	12/29/2005	N	14269-63-7	Thorium-230	-0.078	pCi/L	Thorium-230	14269-63-7	-0.078
J10M56	399-4-9	1/19/2006	N	14269-63-7	Thorium-230	-0.063	pCi/L	Thorium-230	14269-63-7	-0.063
J10M57	399-4-12	1/19/2006	N	14269-63-7	Thorium-230	0	pCi/L	Thorium-230	14269-63-7	0
J11163	399-1-1	1/19/2006	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J11163	399-1-1	1/19/2006	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10LR9	399-1-2	12/21/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10LR9	399-1-2	12/21/2005	N	TH-232	Thorium-232	-0.015	pCi/L	Thorium-232	TH-232	-0.015
J10V30	399-1-11	12/4/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10V30	399-1-11	12/4/2005	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10V28	399-1-15	12/21/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10V28	399-1-15	12/21/2005	N	TH-232	Thorium-232	0.051	pCi/L	Thorium-232	TH-232	0.051
J10V29	399-2-2	12/15/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10V29	399-2-2	12/15/2005	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10VH7	399-3-6	12/29/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10VH7	399-3-6	12/29/2005	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10VH6	399-3-11	1/30/2006	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10VH6	399-3-11	1/30/2006	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10VH8	399-4-1	12/29/2005	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10VH8	399-4-1	12/29/2005	N	TH-232	Thorium-232	0	pCi/L	Thorium-232	TH-232	0
J10M56	399-4-9	1/19/2006	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10M56	399-4-9	1/19/2006	N	TH-232	Thorium-232	-0.021	pCi/L	Thorium-232	TH-232	-0.021
J10M57	399-4-12	1/19/2006	N	TH-232	Thorium-232		pCi/L	Thorium-232	TH-232	
J10M57	399-4-12	1/19/2006	N	TH-232	Thorium-232	-0.019	pCi/L	Thorium-232	TH-232	-0.019
J11163	399-1-1	1/19/2006	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
J10LR9	399-1-2	12/21/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25LR6	399-1-6	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LR7	399-1-6	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M41	399-1-6	8/5/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M41	399-1-6	8/5/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M42	399-1-6	8/5/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M42	399-1-6	8/5/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M84	399-1-10A	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M85	399-1-10A	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M61	399-1-10A	8/9/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M61	399-1-10A	8/9/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M62	399-1-10A	8/9/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M62	399-1-10A	8/9/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
J10V30	399-1-11	12/4/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25M88	399-1-12	6/6/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M89	399-1-12	6/6/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25NX0	399-1-12	6/6/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25NX1	399-1-12	6/6/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M26	399-1-12	8/9/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M26	399-1-12	8/9/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M27	399-1-12	8/9/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M27	399-1-12	8/9/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
J10V28	399-1-15	12/21/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25LP8	399-1-17A	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LP9	399-1-17A	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M30	399-1-17A	8/9/2010	Y	7440-31-5	Tin	13.5	ug/L	Tin	7440-31-5	13.5
B26M30	399-1-17A	8/9/2010	Y	7440-31-5	Tin	0.17	ug/L	Tin	7440-31-5	0.17
B26M31	399-1-17A	8/9/2010	N	7440-31-5	Tin	13.5	ug/L	Tin	7440-31-5	13.5
B26M31	399-1-17A	8/9/2010	N	7440-31-5	Tin	0.2	ug/L	Tin	7440-31-5	0.2
B26M32	399-1-17A	8/9/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M32	399-1-17A	8/9/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M33	399-1-17A	8/9/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M33	399-1-17A	8/9/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25LR2	399-1-21A	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LR3	399-1-21A	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M37	399-1-21A	8/5/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M37	399-1-21A	8/5/2010	Y	7440-31-5	Tin	42	ug/L	Tin	7440-31-5	42

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
J10V28	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V29	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		
J10VH7	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10VH6	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					3/10/2006		
J10VH8	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10M56	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10M57	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J11163	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/16/2006		
J11163	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10LR9	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10LR9	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V30	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V30	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		
J10V28	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10V28	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/3/2006		
J10V29	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V29	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					1/23/2006		
J10VH7	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH7	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10VH6	pCi/L	U			EBRLNE	GAMMA_GS	GW					3/3/2006		
J10VH6	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					3/10/2006		
J10VH8	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH8	pCi/L	U			EBRLNE	THISO_IE_PLATE_AEA	GW					2/9/2006		
J10M56	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M56	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J10M57	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M57	pCi/L	U		J	EBRLNE	THISO_IE_PLATE_AEA	GW					2/26/2006		
J11163	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
J10LR9	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LR6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LR7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M41	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M41	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B26M42	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M42	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B25M84	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25M85	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M61	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M61	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B26M62	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M62	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
J10V30	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25M88	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25M89	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25NX0	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NX1	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B26M26	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154935	
B26M26	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M27	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M27	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
J10V28	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LP8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25LP9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M30	ug/L	U			TASL	6010_METALS_ICP	GW					8/25/2010	228323	
B26M30	ug/L	B			TASL	6020_METALS_ICPMS	GW					8/20/2010	228324	
B26M31	ug/L	U			TASL	6010_METALS_ICP	GW					8/31/2010	228316	
B26M31	ug/L	BC			TASL	6020_METALS_ICPMS	GW					8/20/2010	228320	
B26M32	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M32	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B26M33	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26M33	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B25LR2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B25LR3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B26M37	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M37	ug/L	B			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	

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
J10V28			S	N	0.1		10/23/2010	1				
J10V29			S	N	0.068		10/23/2010	1				
J10VH7			S	N	0.052		10/23/2010	1				
J10VH6			S	N	0.087		10/23/2010	1				
J10VH8			S	N	0.052		10/23/2010	1				
J10M56			S	N	0.042		10/23/2010	1				
J10M57			S	N	0.077		10/23/2010	1				
J11163			S	N			10/23/2010	1				
J11163			S	N	0.078		10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
J10LR9			S	N	0.029		10/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V30			S	N	0.049		10/23/2010	1				
J10V28			S	N			10/23/2010	1				
J10V28			S	N	0.1		10/23/2010	1				
J10V29			S	N			10/23/2010	1				
J10V29			S	N	0.068		10/23/2010	1				
J10VH7			S	N			10/23/2010	1				
J10VH7			S	N	0.052		10/23/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH6			S	N	0.087		10/23/2010	1				
J10VH8			S	N			10/23/2010	1				
J10VH8			S	N	0.052		10/23/2010	1				
J10M56			S	N			10/23/2010	1				
J10M56			S	N	0.042		10/23/2010	1				
J10M57			S	N			10/23/2010	1				
J10M57			S	N	0.038		10/23/2010	1				
J11163			S	N			10/23/2010	1				
J10LR9			S	N			10/23/2010	1				
B25LR6			R			37:09.0	7/13/2010	2				
B25LR7			R			37:09.0	7/13/2010	2				
B26M41			R			05:59.0	9/17/2010	2				
B26M41			R			05:59.0	9/17/2010	1				
B26M42			R			06:00.0	9/17/2010	2				
B26M42			R			06:00.0	9/17/2010	1				
B25M84			R			44:04.0	7/13/2010	2				
B25M85			R			44:04.0	7/13/2010	2				
B26M61			R			06:21.0	9/23/2010	2				
B26M61			R			06:21.0	9/23/2010	1				
B26M62			R			06:22.0	9/23/2010	2				
B26M62			R			06:22.0	9/23/2010	1				
J10V30			S	N			10/23/2010	1				
B25M88			R			44:11.0	7/9/2010	2				
B25M89			R			44:11.0	7/9/2010	2				
B25NX0			R			59:30.0	8/6/2010	1				
B25NX1			R			59:30.0	8/6/2010	1				
B26M26			R			04:45.0	9/23/2010	2				
B26M26			R			04:45.0	9/23/2010	1				
B26M27			R			04:46.0	9/23/2010	2				
B26M27			R			04:46.0	9/23/2010	1				
J10V28			S	N			10/23/2010	1				
B25LP8			R			36:42.0	7/13/2010	2				
B25LP9			R			36:44.0	7/13/2010	2				
B26M30			R			05:34.0	9/28/2010	1				
B26M30			R			05:34.0	9/28/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M32			R			05:35.0	9/23/2010	2				
B26M32			R			05:35.0	9/23/2010	1				
B26M33			R			05:36.0	9/23/2010	2				
B26M33			R			05:36.0	9/23/2010	1				
B25LR2			R			37:00.0	7/13/2010	2				
B25LR3			R			37:00.0	7/13/2010	2				
B26M37			R			05:51.0	9/17/2010	2				
B26M37			R			05:51.0	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
J10V28				WATER		12/23/2005	10/23/2010		0.39		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		0.26		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		0.33		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		0.16		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		0.15		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		43		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		0.3		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		53		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.11		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		350		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		0.19		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		55		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		0.39		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		330		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		0.26		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		65		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		57		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		0.33		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		48		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		0.2		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		120		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		0.16		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		57		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		0.15		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
B25LR6				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LR7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M41				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M41				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B25M84				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M61				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M61				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
B25M88				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25M89				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25NX0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NX1				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M26				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M26				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
B25LP8				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M30				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B26M30				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M32				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M32				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER			PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER			PNLGW		
B25LR2				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M37				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M37				WATER		8/5/2010	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
J10V28							46316784		0.5	L
J10V29							46321018		0.5	L
J10VH7							46321263		0.5	L
J10VH6							46325428		0.5	L
J10VH8							46322953		0.5	L
J10M56							46320239		0.5	L
J10M57							46319998		0.5	L
J11163							46339666		0.5	L
J11163							46339676		0.5	L
J10LR9							46330910		0.5	L
J10LR9							46330923		0.5	L
J10V30							46329668		0.5	L
J10V30							46329644		0.5	L
J10V28							46316780		0.5	L
J10V28							46316796		0.5	L
J10V29							46322119		0.5	L
J10V29							46316482		0.5	L
J10VH7							46321254		0.5	L
J10VH7							46320556		0.5	L
J10VH6							46325460		0.5	L
J10VH6							46325446		0.5	L
J10VH8							46322942		0.5	L
J10VH8							46322943		0.5	L
J10M56							46320236		0.5	L
J10M56							46320229		0.5	L
J10M57							46315595		0.5	L
J10M57							46311817		0.5	L
J11163							46342976		100	mL
J10LR9							46330884		100	mL
B25LR6	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349344	X10-072	50	mL
B25LR7	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349314	X10-072	50	mL
B26M41	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920657	X10-097	50	mL
B26M41	39	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920614	X10-097	50	mL
B26M42	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920645	X10-097	50	mL
B26M42	39	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920685	X10-097	50	mL
B25M84	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349464	X10-072	50	mL
B25M85	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349531	X10-072	50	mL
B26M61	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553358	X10-097	50	mL
B26M61	39	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553436	X10-097	50	mL
B26M62	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553373	X10-097	50	mL
B26M62	39	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553263	X10-097	50	mL
J10V30							46329635		100	mL
B25M88	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847684	X10-072	50	mL
B25M89	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847822	X10-072	50	mL
B25NX0	39	MDL		Laboratory Method ID is LA-505-411	11:20.0		39386845	S10-006	50	mL
B25NX1	39	MDL		Laboratory Method ID is LA-505-411	11:24.0		39386499	S10-006	50	mL
B26M26	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553321	X10-097	50	mL
B26M26	49	MDL		Laboratory Method ID is LA-505-411	45:19.0		43553228	X10-097	50	mL
B26M27	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553388	X10-097	50	mL
B26M27	39	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553184	X10-097	50	mL
J10V28							46324520		100	mL
B25LP8	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349491	X10-072	50	mL
B25LP9	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349568	X10-072	50	mL
B26M30	13.5	MDL	100		53:38.0		44191206	X10-097	50	mL
B26M30	0.15	MDL	2		53:38.0		44191207	X10-097	50	mL
B26M31	13.5	MDL	100		53:39.0		44191180	X10-097	50	mL
B26M31	0.15	MDL	2		53:39.0		44191181	X10-097	50	mL
B26M32	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553405	X10-097	50	mL
B26M32	49	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553195	X10-097	50	mL
B26M33	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		43553301	X10-097	50	mL
B26M33	49	MDL		Laboratory Method ID is LA-505-411	45:18.0		43553153	X10-097	50	mL
B25LR2	0.1	MDL		Laboratory Method ID is LA-505-412	19:54.0		37349508	X10-072	50	mL
B25LR3	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349297	X10-072	50	mL
B26M37	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920741	X10-097	50	mL
B26M37	39	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920581	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
J10V28											0.1
J10V29											0.068
J10VH7											0.052
J10VH6											0.087
J10VH8											0.052
J10M56											0.042
J10M57											0.077
J11163											
J11163											0.078
J10LR9											
J10LR9											0.029
J10V30											
J10V30											0.049
J10V28											
J10V28											0.1
J10V29											
J10V29											0.068
J10VH7											
J10VH7											0.052
J10VH6											
J10VH6											0.087
J10VH8											
J10VH8											0.052
J10M56											
J10M56											0.042
J10M57											
J10M57											0.038
J11163											
J10LR9											
B25LR6									WSCF101236		
B25LR7									WSCF101236		
B26M41									WSCF101975		
B26M41									WSCF101975		
B26M42									WSCF101975		
B26M42									WSCF101975		
B25M84									WSCF101236		
B25M85									WSCF101236		
B26M61									WSCF102014		
B26M61									WSCF102014		
B26M62									WSCF102014		
B26M62									WSCF102014		
J10V30											
B25M88									WSCF101240		
B25M89									WSCF101240		
B25NX0									WSCF101239		
B25NX1									WSCF101239		
B26M26									WSCF102014		
B26M26									WSCF102014		
B26M27									WSCF102014		
B26M27									WSCF102014		
J10V28											
B25LP8									WSCF101236		
B25LP9									WSCF101236		
B26M30									SL960		
B26M30									SL960		
B26M31									SL960		
B26M31									SL960		
B26M32									WSCF102014		
B26M32									WSCF102014		
B26M33									WSCF102014		
B26M33									WSCF102014		
B25LR2									WSCF101236		
B25LR3									WSCF101236		
B26M37									WSCF101975		
B26M37									WSCF101975		

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
J10V28	0.39						0.1			0.1
J10V29	0.26						0.068			0.068
J10VH7	0.2						0.052			0.052
J10VH6	0.33						0.087			0.087
J10VH8	0.2						0.052			0.052
J10M56	0.16						0.042			0.042
J10M57	0.15						0.077			0.077
J11163	43									
J11163	0.3						0.078			0.078
J10LR9	53									
J10LR9	0.11						0.029			0.029
J10V30	350									
J10V30	0.19						0.049			0.049
J10V28	55									
J10V28	0.39						0.1			0.1
J10V29	330									
J10V29	0.26						0.068			0.068
J10VH7	65									
J10VH7	0.2						0.052			0.052
J10VH6	57									
J10VH6	0.33						0.087			0.087
J10VH8	48									
J10VH8	0.2						0.052			0.052
J10M56	120									
J10M56	0.16						0.042			0.042
J10M57	57									
J10M57	0.15						0.038			0.038
J11163										
J10LR9										
B25LR6		0.1								
B25LR7		0.1								
B26M41		0.1								
B26M41		39								
B26M42		0.1								
B26M42		39								
B25M84		0.1								
B25M85		0.1								
B26M61		0.1								
B26M61		39								
B26M62		0.1								
B26M62		39								
J10V30										
B25M88		0.1								
B25M89		0.1								
B25NX0		39								
B25NX1		39								
B26M26		0.1								
B26M26		49								
B26M27		0.1								
B26M27		39								
J10V28										
B25LP8		0.1								
B25LP9		0.1								
B26M30		13.5	100							
B26M30		0.15	2							
B26M31		13.5	100							
B26M31		0.15	2							
B26M32		0.1								
B26M32		49								
B26M33		0.1								
B26M33		49								
B25LR2		0.1								
B25LR3		0.1								
B26M37		0.1								
B26M37		39								

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
B26M38	399-1-21A	8/5/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M38	399-1-21A	8/5/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B27DK7	399-1-55	8/23/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B27DK8	399-1-55	8/24/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B27DK9	399-1-55	8/26/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B27DL2	399-1-55	8/26/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B261F2	399-1-57	8/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B261F3	399-1-57	8/11/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B266K5	399-1-57	8/11/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B261F4	399-1-57	8/12/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B274K8	399-1-57	8/13/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B276V3	399-1-57	8/18/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LT0	399-2-1	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LT1	399-2-1	6/4/2010	N	7440-31-5	Tin	0.05	ug/L	Tin	7440-31-5	0.05
B26M45	399-2-1	8/3/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M45	399-2-1	8/3/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M46	399-2-1	8/3/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M46	399-2-1	8/3/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10V29	399-2-2	12/15/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25LT4	399-2-2	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LT5	399-2-2	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LT8	399-2-2	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LT9	399-2-2	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M49	399-2-2	8/3/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M49	399-2-2	8/3/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M50	399-2-2	8/3/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M50	399-2-2	8/3/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10VH7	399-3-6	12/29/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25TK0	399-3-6	6/6/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25LW6	399-3-6	6/6/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LW7	399-3-6	6/6/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25P65	399-3-6	6/6/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M64	399-3-6	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M64	399-3-6	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M65	399-3-6	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M65	399-3-6	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25P66	399-3-9	6/6/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25P67	399-3-9	6/6/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25LX0	399-3-9	6/6/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LX1	399-3-9	6/6/2010	N	7440-31-5	Tin	0.101	ug/L	Tin	7440-31-5	0.101
B26M68	399-3-9	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M68	399-3-9	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M69	399-3-9	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M69	399-3-9	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10VH6	399-3-11	1/30/2006	N	7440-31-5	Tin	10.2	ug/L	Tin	7440-31-5	10.2
B25LV5	399-3-12	6/23/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LV6	399-3-12	6/23/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25P41	399-3-12	6/23/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25P42	399-3-12	6/23/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M53	399-3-12	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M53	399-3-12	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M54	399-3-12	8/4/2010	N	7440-31-5	Tin	0.05	ug/L	Tin	7440-31-5	0.05
B26M54	399-3-12	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25P53	399-3-20	6/6/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25P54	399-3-20	6/6/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25LV9	399-3-20	6/6/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LW0	399-3-20	6/6/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M57	399-3-20	8/3/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M57	399-3-20	8/3/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M58	399-3-20	8/3/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M58	399-3-20	8/3/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10VH8	399-4-1	12/29/2005	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25LX4	399-4-1	6/9/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LX5	399-4-1	6/9/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25P69	399-4-1	6/9/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39

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
B26M38	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B26M38	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B27DK7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B27DL2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B261F2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B266K5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154941	
B274K8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B276V3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155354	
B25LT0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M45	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M45	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M46	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M46	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10V29	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25LT4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B25LT9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M49	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M49	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M50	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M50	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10VH7	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B25TK0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25LW6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LW7	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25P65	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B26M64	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B26M64	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26M65	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B26M65	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B25P66	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P67	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25LX0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LX1	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M68	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M68	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M69	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M69	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
J10VH6	ug/L	C			RLNP	6010_METALS_ICP	GW					2/16/2006		
B25LV5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25LV6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
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	
B26M53	ug/L	UD			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	U			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
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	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LW0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M57	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M58	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
J10VH8	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
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	
B25P69	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	

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
B26M38			R			05:51.0	9/17/2010	2				
B26M38			R			05:51.0	9/17/2010	1				
B27DK7			C			30:54.0	10/6/2010	2				
B27DK8			C			30:54.0	10/6/2010	2				
B27DK9			C			30:54.0	9/29/2010	2				
B27DL2			C			30:54.0	10/6/2010	2				
B261F2			C			32:33.0	9/22/2010	2				
B261F3			C			32:33.0	9/23/2010	2				
B266K5			C			36:38.0	9/23/2010	2				
B261F4			C			32:33.0	9/21/2010	2				
B274K8			C			11:44.0	9/22/2010	2				
B276V3			C			06:49.0	9/26/2010	2				
B25LT0			R			37:21.0	7/13/2010	2				
B25LT1			R			37:22.0	7/13/2010	1				
B26M45			R			06:04.0	9/17/2010	2				
B26M45			R			06:04.0	9/17/2010	1				
B26M46			R			06:04.0	9/17/2010	2				
B26M46			R			06:04.0	9/17/2010	1				
J10V29			S	N			10/23/2010	1				
B25LT4			R			37:40.0	7/13/2010	2				
B25LT5			R			37:41.0	7/13/2010	2				
B25LT8			R			37:42.0	7/13/2010	2				
B25LT9			R			37:42.0	7/13/2010	2				
B26M49			R			06:08.0	9/17/2010	2				
B26M49			R			06:08.0	9/17/2010	1				
B26M50			R			06:09.0	9/17/2010	2				
B26M50			R			06:09.0	9/17/2010	1				
J10VH7			S	N			10/23/2010	1				
B25TK0			R			49:56.0	8/6/2010	1				
B25LW6			R			38:28.0	7/9/2010	2				
B25LW7			R			38:28.0	7/9/2010	2				
B25P65			R			01:28.0	8/6/2010	1				
B26M64			R			06:25.0	9/17/2010	2				
B26M64			R			06:25.0	9/17/2010	1				
B26M65			R			06:25.0	9/17/2010	2				
B26M65			R			06:25.0	9/17/2010	1				
B25P66			R			01:34.0	8/6/2010	1				
B25P67			R			01:34.0	8/6/2010	1				
B25LX0			R			38:34.0	7/9/2010	2				
B25LX1			R			38:34.0	7/9/2010	2				
B26M68			R			06:37.0	9/17/2010	2				
B26M68			R			06:37.0	9/17/2010	1				
B26M69			R			06:38.0	9/17/2010	2				
B26M69			R			06:38.0	9/17/2010	1				
J10VH6			S	N			10/23/2010	1				
B25LV5			R			38:03.0	9/2/2010	2				
B25LV6			R			38:03.0	9/2/2010	2				
B25P41			R			01:00.0	8/6/2010	1				
B25P42			R			01:00.0	8/6/2010	1				
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				
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				
J10VH8			S	N			10/23/2010	1				
B25LX4			R			38:41.0	7/13/2010	2				
B25LX5			R			38:41.0	7/13/2010	2				
B25P69			R			01:38.0	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
B26M38				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	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		
B25LT0				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M45				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M45				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
B25LT4				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT8				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER			PNLGW		
B26M49				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M49				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
B25TK0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25LW6				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25LW7				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25P65				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M64				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M64				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B25P66				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P67				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25LX0				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M68				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M68				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
B25LV5				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25P41				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B25P42				WATER		6/23/2010	8/6/2010	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		
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		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
B25LX4				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25LX5				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B25P69				WATER		6/9/2010	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
B26M38	0.1	MDL		Laboratory Method ID is LA-505-412	22:16.0		42920757	X10-097	50	mL
B26M38	49	MDL		Laboratory Method ID is LA-505-411	22:17.0		42920718	X10-097	50	mL
B27DK7	0.1	MDL		Laboratory Method ID is LA-505-412	23:03.0		44841374	F10-197	50	mL
B27DK8	0.1	MDL		Laboratory Method ID is LA-505-412	22:59.0		44841317	F10-197	50	mL
B27DK9	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44198099	F10-197	50	mL
B27DL2	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44841473	F10-197	50	mL
B261F2	0.1	MDL		Laboratory Method ID is LA-505-412	25:06.0		43552361	F10-197	50	mL
B261F3	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553663	F10-197	50	mL
B266K5	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553742	F10-197	50	mL
B261F4	0.1	MDL		Laboratory Method ID is LA-505-412	41:20.0		43549824	F10-197	50	mL
B274K8	0.1	MDL		Laboratory Method ID is LA-505-412	25:07.0		43552472	F10-197	50	mL
B276V3	0.1	MDL		Laboratory Method ID is LA-505-412	17:46.0		44187510	F10-197	50	mL
B25LT0	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349363	X10-072	50	mL
B25LT1	0.05	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349326	X10-072	50	mL
B26M45	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919448	X10-097	50	mL
B26M45	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919298	X10-097	50	mL
B26M46	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919416	X10-097	50	mL
B26M46	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919474	X10-097	50	mL
J10V29							46316469		100	mL
B25LT4	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349395	X10-072	50	mL
B25LT5	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349446	X10-072	50	mL
B25LT8	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349379	X10-072	50	mL
B25LT9	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349427	X10-072	50	mL
B26M49	0.1	MDL		Laboratory Method ID is LA-505-412	20:50.0		42919535	X10-097	50	mL
B26M49	49	MDL		Laboratory Method ID is LA-505-411	20:51.0		42919339	X10-097	50	mL
B26M50	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919377	X10-097	50	mL
B26M50	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919547	X10-097	50	mL
J10VH7							46315215		100	mL
B25TK0	39	MDL		Laboratory Method ID is LA-505-411	11:32.0		39387141	S10-006	50	mL
B25LW6	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847757	X10-072	50	mL
B25LW7	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847718	X10-072	50	mL
B25P65	39	MDL		Laboratory Method ID is LA-505-411	11:37.0		39386475	S10-006	50	mL
B26M64	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920264	X10-097	50	mL
B26M64	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920234	X10-097	50	mL
B26M65	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920280	X10-097	50	mL
B26M65	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920314	X10-097	50	mL
B25P66	39	MDL		Laboratory Method ID is LA-505-411	11:34.0		39386761	S10-006	50	mL
B25P67	39	MDL		Laboratory Method ID is LA-505-411	11:38.0		39387033	S10-006	50	mL
B25LX0	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847839	X10-072	50	mL
B25LX1	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847661	X10-072	50	mL
B26M68	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921660	X10-097	50	mL
B26M68	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921383	X10-097	50	mL
B26M69	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921507	X10-097	50	mL
B26M69	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921240	X10-097	50	mL
J10VH6							46333429		100	mL
B25LV5	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653043	X10-072	50	mL
B25LV6	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653058	X10-072	50	mL
B25P41	39	MDL		Laboratory Method ID is LA-505-411	25:01.0		39384098	S10-006	50	mL
B25P42	39	MDL		Laboratory Method ID is LA-505-411	25:03.0		39384130	S10-006	50	mL
B26M53	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920191	X10-097	50	mL
B26M53	49	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920256	X10-097	50	mL
B26M54	0.05	MDL		Laboratory Method ID is LA-505-412	21:21.0		42920214	X10-097	50	mL
B26M54	49	MDL		Laboratory Method ID is LA-505-411	21:21.0		42920155	X10-097	50	mL
B25P53	39	MDL		Laboratory Method ID is LA-505-411	11:33.0		39386868	S10-006	50	mL
B25P54	39	MDL		Laboratory Method ID is LA-505-411	11:37.0		39386428	S10-006	50	mL
B25LV9	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847749	X10-072	50	mL
B25LW0	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847702	X10-072	50	mL
B26M57	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919464	X10-097	50	mL
B26M57	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919573	X10-097	50	mL
B26M58	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919430	X10-097	50	mL
B26M58	49	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919399	X10-097	50	mL
J10VH8							46325678		100	mL
B25LX4	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348743	X10-072	50	mL
B25LX5	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348756	X10-072	50	mL
B25P69	39	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356747	S10-006	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
B26M38									WSCF101975		
B26M38									WSCF101975		
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		
B25LT0									WSCF101236		
B25LT1									WSCF101236		
B26M45									WSCF101947		
B26M45									WSCF101947		
B26M46									WSCF101947		
B26M46									WSCF101947		
J10V29											
B25LT4									WSCF101236		
B25LT5									WSCF101236		
B25LT8									WSCF101236		
B25LT9									WSCF101236		
B26M49									WSCF101947		
B26M49									WSCF101947		
B26M50									WSCF101947		
B26M50									WSCF101947		
J10VH7											
B25TK0									WSCF101239		
B25LW6									WSCF101240		
B25LW7									WSCF101240		
B25P65									WSCF101239		
B26M64									WSCF101962		
B26M64									WSCF101962		
B26M65									WSCF101962		
B26M65									WSCF101962		
B25P66									WSCF101239		
B25P67									WSCF101239		
B25LX0									WSCF101240		
B25LX1									WSCF101240		
B26M68									WSCF101968		
B26M68									WSCF101968		
B26M69									WSCF101968		
B26M69									WSCF101968		
J10VH6											
B25LV5									WSCF101458		
B25LV6									WSCF101458		
B25P41									WSCF101457		
B25P42									WSCF101457		
B26M53									WSCF101962		
B26M53									WSCF101962		
B26M54									WSCF101962		
B26M54									WSCF101962		
B25P53									WSCF101239		
B25P54									WSCF101239		
B25LV9									WSCF101240		
B25LW0									WSCF101240		
B26M57									WSCF101947		
B26M57									WSCF101947		
B26M58									WSCF101947		
B26M58									WSCF101947		
J10VH8											
B25LX4									WSCF101294		
B25LX5									WSCF101294		
B25P69									WSCF101293		

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
B26M38		0.1								
B26M38		49								
B27DK7		0.1		14.33		m				
B27DK8		0.1		20.42		m				
B27DK9		0.1		32	30.11	m				
B27DL2		0.1		32.187		m				
B261F2		0.1		10.97		m				
B261F3		0.1		15.54	14.02	m				
B266K5		0.1		15.54	14.02	m				
B261F4		0.1		21.58	20.12	m				
B274K8		0.1		23.16		m				
B276V3		0.1		32.31		m				
B25LT0		0.1								
B25LT1		0.05								
B26M45		0.1								
B26M45		49								
B26M46		0.1								
B26M46		49								
J10V29										
B25LT4		0.1								
B25LT5		0.1								
B25LT8		0.1								
B25LT9		0.1								
B26M49		0.1								
B26M49		49								
B26M50		0.1								
B26M50		49								
J10VH7										
B25TK0		39								
B25LW6		0.1								
B25LW7		0.1								
B25P65		39								
B26M64		0.1								
B26M64		49								
B26M65		0.1								
B26M65		49								
B25P66		39								
B25P67		39								
B25LX0		0.1								
B25LX1		0.1								
B26M68		0.1								
B26M68		49								
B26M69		0.1								
B26M69		49								
J10VH6										
B25LV5		0.1								
B25LV6		0.1								
B25P41		39								
B25P42		39								
B26M53		0.1								
B26M53		49								
B26M54		0.05								
B26M54		49								
B25P53		39								
B25P54		39								
B25LV9		0.1								
B25LW0		0.1								
B26M57		0.1								
B26M57		49								
B26M58		0.1								
B26M58		49								
J10VH8										
B25LX4		0.1								
B25LX5		0.1								
B25P69		39								

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
B25P70	399-4-1	6/9/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M72	399-4-1	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M72	399-4-1	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M73	399-4-1	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M73	399-4-1	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10M56	399-4-9	1/19/2006	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25LY6	399-4-9	6/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LY7	399-4-9	6/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M83	399-4-9	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M83	399-4-9	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M84	399-4-9	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M84	399-4-9	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
J10M57	399-4-12	1/19/2006	N	7440-31-5	Tin	5.2	ug/L	Tin	7440-31-5	5.2
B25P78	399-4-12	6/6/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25P79	399-4-12	6/6/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25LX8	399-4-12	6/6/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LX9	399-4-12	6/6/2010	N	7440-31-5	Tin	0.05	ug/L	Tin	7440-31-5	0.05
B26M76	399-4-12	8/3/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M76	399-4-12	8/3/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M77	399-4-12	8/3/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M77	399-4-12	8/3/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25LY2	399-4-14	6/9/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25LY3	399-4-14	6/9/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25P81	399-4-14	6/9/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25P82	399-4-14	6/9/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M80	399-4-14	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M81	399-4-14	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26KL7	399-4-14	8/4/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26KL8	399-4-14	8/4/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M00	499-S0-7	7/7/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M01	499-S0-7	7/7/2010	N	7440-31-5	Tin	0.183	ug/L	Tin	7440-31-5	0.183
B25PR6	499-S0-7	7/7/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25PR7	499-S0-7	7/7/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M87	499-S0-7	8/11/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M87	499-S0-7	8/11/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M88	499-S0-7	8/11/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M88	499-S0-7	8/11/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25PT0	499-S0-8	7/7/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25PT1	499-S0-8	7/7/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M05	499-S0-8	7/7/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M06	499-S0-8	7/7/2010	N	7440-31-5	Tin	0.118	ug/L	Tin	7440-31-5	0.118
B26M92	499-S0-8	8/11/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M92	499-S0-8	8/11/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M93	499-S0-8	8/11/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M93	499-S0-8	8/11/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M10	499-S1-8J	7/7/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M11	499-S1-8J	7/7/2010	N	7440-31-5	Tin	0.255	ug/L	Tin	7440-31-5	0.255
B25PT4	499-S1-8J	7/7/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25PT5	499-S1-8J	7/7/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26M97	499-S1-8J	8/11/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26M97	499-S1-8J	8/11/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26M98	499-S1-8J	8/11/2010	N	7440-31-5	Tin	0.149	ug/L	Tin	7440-31-5	0.149
B26M98	499-S1-8J	8/11/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M20	699-12-4D	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M20	699-12-4D	6/10/2010	Y	7440-31-5	Tin	45	ug/L	Tin	7440-31-5	45
B25M21	699-12-4D	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M21	699-12-4D	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M24	699-13-1A	6/23/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M24	699-13-1A	6/23/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M25	699-13-1A	6/23/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M25	699-13-1A	6/23/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M29	699-13-1E	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M30	699-13-1E	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25NT9	699-13-1E	6/10/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25NV0	699-13-1E	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39

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
B25P70	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B26M72	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26M73	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
J10M56	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
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	UD			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	
J10M57	ug/L	U			RLNP	6010_METALS_ICP	GW					2/7/2006		
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	UD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B25LX9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B26M76	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M76	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M77	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B26M77	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
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	UD			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	
B25M00	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M01	ug/L	BD			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	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M87	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M88	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
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	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M06	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B26M92	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B25M10	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25M11	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B25PT4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M97	ug/L	UD			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	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B26M98	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B25M20	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M20	ug/L	B			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	
B25M24	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B25M25	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
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	U			WSCF	6010_METALS_ICP	GW					6/25/2010	139137	
B25NV0	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	

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
B25P70			R			01:38.0	7/16/2010	1				
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				
B26M73			R			06:45.0	9/17/2010	1				
J10M56			S	N			10/23/2010	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				
J10M57			S	N			10/23/2010	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				
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				
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				
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				
B25M10			R			39:29.0	8/2/2010	2				
B25M11			R			39:30.0	8/2/2010	2				
B25PT4			R			07:36.0	8/27/2010	1				
B25PT5			R			07:37.0	8/27/2010	1				
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				
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				
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				
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				

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
B25P70				WATER		6/9/2010	7/16/2010	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		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
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		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
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		
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		
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		
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		
B25M10				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25M11				WATER		7/7/2010	8/2/2010	WATER			PNLGW		
B25PT4				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	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		
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		
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		
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		

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
B25P70	39	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356559	S10-006	50	mL
B26M72	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921429	X10-097	50	mL
B26M72	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921250	X10-097	50	mL
B26M73	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921490	X10-097	50	mL
B26M73	49	MDL		Laboratory Method ID is LA-505-411	29:12.0		42921596	X10-097	50	mL
J10M56							46320224		100	mL
B25LY6	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349411	X10-072	50	mL
B25LY7	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37349486	X10-072	50	mL
B26M83	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921628	X10-097	50	mL
B26M83	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921341	X10-097	50	mL
B26M84	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921606	X10-097	50	mL
B26M84	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921296	X10-097	50	mL
J10M57							46326710		100	mL
B25P78	39	MDL		Laboratory Method ID is LA-505-411	58:02.0		38934324	S10-006	50	mL
B25P79	39	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934354	S10-006	50	mL
B25LX8	0.1	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847734	X10-072	50	mL
B25LX9	0.05	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847633	X10-072	50	mL
B26M76	0.1	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921780	X10-097	50	mL
B26M76	49	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921772	X10-097	50	mL
B26M77	0.1	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921686	X10-097	50	mL
B26M77	49	MDL		Laboratory Method ID is LA-505-411	29:14.0		42921711	X10-097	50	mL
B25LY2	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348804	X10-072	50	mL
B25LY3	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348773	X10-072	50	mL
B25P81	39	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356854	S10-006	50	mL
B25P82	39	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356704	S10-006	50	mL
B26M80	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921450	X10-097	50	mL
B26M81	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921466	X10-097	50	mL
B26KL7	49	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920773	S10-008	50	mL
B26KL8	49	MDL		Laboratory Method ID is LA-505-411	22:14.0		42920806	S10-008	50	mL
B25M00	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937186	X10-072	50	mL
B25M01	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937233	X10-072	50	mL
B25PR6	39	MDL			46:32.0		41021019	S10-006	50	mL
B25PR7	39	MDL			46:33.0		41020719	S10-006	50	mL
B26M87	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552091	X10-097	50	mL
B26M87	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552297	X10-097	50	mL
B26M88	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552169	X10-097	50	mL
B26M88	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552233	X10-097	50	mL
B25PT0	39	MDL			46:34.0		41020627	S10-006	50	mL
B25PT1	39	MDL			46:33.0		41020779	S10-006	50	mL
B25M05	0.1	MDL		Laboratory Method ID is LA-505-412	34:36.0		38937223	X10-072	50	mL
B25M06	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937155	X10-072	50	mL
B26M92	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552130	X10-097	50	mL
B26M92	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552207	X10-097	50	mL
B26M93	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552185	X10-097	50	mL
B26M93	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552261	X10-097	50	mL
B25M10	0.1	MDL		Laboratory Method ID is LA-505-412	34:36.0		38937200	X10-072	50	mL
B25M11	0.1	MDL		Laboratory Method ID is LA-505-412	34:35.0		38937208	X10-072	50	mL
B25PT4	39	MDL			46:34.0		41020659	S10-006	50	mL
B25PT5	39	MDL			46:33.0		41020810	S10-006	50	mL
B26M97	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552145	X10-097	50	mL
B26M97	49	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552353	X10-097	50	mL
B26M98	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552056	X10-097	50	mL
B26M98	49	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552308	X10-097	50	mL
B25M20	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356433	X10-072	50	mL
B25M20	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356005	X10-072	50	mL
B25M21	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356463	X10-072	50	mL
B25M21	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355814	X10-072	50	mL
B25M24	0.1	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653075	X10-072	50	mL
B25M24	39	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652970	X10-072	50	mL
B25M25	0.1	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653090	X10-072	50	mL
B25M25	39	MDL		Laboratory Method ID is LA-505-411	16:57.0		41653002	X10-072	50	mL
B25M29	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356316	X10-072	50	mL
B25M30	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356387	X10-072	50	mL
B25NT9	39	MDL		Laboratory Method ID is LA-505-411	24:47.0		37354647	S10-006	50	mL
B25NV0	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354413	S10-006	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
B25P70									WSCF101293		
B26M72									WSCF101968		
B26M72									WSCF101968		
B26M73									WSCF101968		
B26M73									WSCF101968		
J10M56											
B25LY6									WSCF101236		
B25LY7									WSCF101236		
B26M83									WSCF101968		
B26M83									WSCF101968		
B26M84									WSCF101968		
B26M84									WSCF101968		
J10M57											
B25P78									WSCF101242		
B25P79									WSCF101242		
B25LX8									WSCF101240		
B25LX9									WSCF101240		
B26M76									WSCF101938		
B26M76									WSCF101938		
B26M77									WSCF101938		
B26M77									WSCF101938		
B25LY2									WSCF101294		
B25LY3									WSCF101294		
B25P81									WSCF101293		
B25P82									WSCF101293		
B26M80									WSCF101968		
B26M81									WSCF101968		
B26KL7									WSCF101967		
B26KL8									WSCF101967		
B25M00									WSCF101601		
B25M01									WSCF101601		
B25PR6									WSCF101600		
B25PR7									WSCF101600		
B26M87									WSCF102044		
B26M87									WSCF102044		
B26M88									WSCF102044		
B26M88									WSCF102044		
B25PT0									WSCF101600		
B25PT1									WSCF101600		
B25M05									WSCF101601		
B25M06									WSCF101601		
B26M92									WSCF102044		
B26M92									WSCF102044		
B26M93									WSCF102044		
B26M93									WSCF102044		
B25M10									WSCF101601		
B25M11									WSCF101601		
B25PT4									WSCF101600		
B25PT5									WSCF101600		
B26M97									WSCF102044		
B26M97									WSCF102044		
B26M98									WSCF102044		
B26M98									WSCF102044		
B25M20									WSCF101312		
B25M20									WSCF101312		
B25M21									WSCF101312		
B25M21									WSCF101312		
B25M24									WSCF101458		
B25M24									WSCF101458		
B25M25									WSCF101458		
B25M25									WSCF101458		
B25M29									WSCF101312		
B25M30									WSCF101312		
B25NT9									WSCF101311		
B25NV0									WSCF101311		

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
B25P70		39								
B26M72		0.1								
B26M72		49								
B26M73		0.1								
B26M73		49								
J10M56										
B25LY6		0.1								
B25LY7		0.1								
B26M83		0.1								
B26M83		49								
B26M84		0.1								
B26M84		49								
J10M57										
B25P78		39								
B25P79		39								
B25LX8		0.1								
B25LX9		0.05								
B26M76		0.1								
B26M76		49								
B26M77		0.1								
B26M77		49								
B25LY2		0.1								
B25LY3		0.1								
B25P81		39								
B25P82		39								
B26M80		0.1								
B26M81		0.1								
B26KL7		49								
B26KL8		49								
B25M00		0.1								
B25M01		0.1								
B25PR6		39								
B25PR7		39								
B26M87		0.1								
B26M87		49								
B26M88		0.1								
B26M88		49								
B25PT0		39								
B25PT1		39								
B25M05		0.1								
B25M06		0.1								
B26M92		0.1								
B26M92		49								
B26M93		0.1								
B26M93		49								
B25M10		0.1								
B25M11		0.1								
B25PT4		39								
B25PT5		39								
B26M97		0.1								
B26M97		49								
B26M98		0.1								
B26M98		49								
B25M20		0.1								
B25M20		39								
B25M21		0.1								
B25M21		39								
B25M24		0.1								
B25M24		39								
B25M25		0.1								
B25M25		39								
B25M29		0.1								
B25M30		0.1								
B25NT9		39								
B25NV0		39								

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
B26MC7	699-13-1E	8/12/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MC7	699-13-1E	8/12/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26MC8	699-13-1E	8/12/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MC8	699-13-1E	8/12/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25NV2	699-13-2D	6/10/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25NV3	699-13-2D	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M34	699-13-2D	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M35	699-13-2D	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MD2	699-13-2D	8/12/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MD2	699-13-2D	8/12/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26MD3	699-13-2D	8/12/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MD3	699-13-2D	8/12/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M39	699-13-3A	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M40	699-13-3A	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25NV5	699-13-3A	6/10/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25NV6	699-13-3A	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MD7	699-13-3A	8/12/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MD7	699-13-3A	8/12/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26MD8	699-13-3A	8/12/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MD8	699-13-3A	8/12/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M44	699-15-15B	6/10/2010	Y	7440-31-5	Tin	0.05	ug/L	Tin	7440-31-5	0.05
B25M44	699-15-15B	6/10/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M45	699-15-15B	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M45	699-15-15B	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MF2	699-15-15B	8/4/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MF2	699-15-15B	8/4/2010	Y	7440-31-5	Tin	63	ug/L	Tin	7440-31-5	63
B26MF3	699-15-15B	8/4/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MF3	699-15-15B	8/4/2010	N	7440-31-5	Tin	52	ug/L	Tin	7440-31-5	52
B25TK7	699-S3-E12	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25TK8	699-S3-E12	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M69	699-S3-E12	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M70	699-S3-E12	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MJ5	699-S3-E12	8/2/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MJ5	699-S3-E12	8/2/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26MJ6	699-S3-E12	8/2/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MJ6	699-S3-E12	8/2/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M74	699-S6-E4A	6/14/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M75	699-S6-E4A	6/14/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25PB5	699-S6-E4A	6/14/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25PB6	699-S6-E4A	6/14/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MK0	699-S6-E4A	8/2/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MK0	699-S6-E4A	8/2/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MK1	699-S6-E4A	8/2/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MK1	699-S6-E4A	8/2/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M79	699-S8-19	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M79	699-S8-19	6/10/2010	Y	7440-31-5	Tin	50	ug/L	Tin	7440-31-5	50
B25M80	699-S8-19	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M80	699-S8-19	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MK9	699-S8-19	8/2/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MK9	699-S8-19	8/2/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26ML0	699-S8-19	8/2/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26ML0	699-S8-19	8/2/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M54	699-S18-E2B	8/29/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M54	699-S18-E2B	8/29/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M55	699-S18-E2B	8/29/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M55	699-S18-E2B	8/29/2010	N	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B25M59	699-S19-11	6/23/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M59	699-S19-11	6/23/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M60	699-S19-11	6/23/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M60	699-S19-11	6/23/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MH5	699-S19-11	8/2/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	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
B26MC7	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MC8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B25NV2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV3	ug/L	U			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B26MD3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
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	
B25NV5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
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	UD			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	
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	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139139	
B26MF2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26MF2	ug/L	B	F		WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26MF3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B26MF3	ug/L	B	F		WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26MJ6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/26/2010	150279	
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	
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	
B26MK0	ug/L	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MK1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B25M79	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M79	ug/L	B			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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B26ML0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
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	UD			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B25M55	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	
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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	

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
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				
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				
B25M39			R			40:55.0	7/16/2010	2				
B25M40			R			40:55.0	7/16/2010	2				
B25NV5			R			59:08.0	7/21/2010	1				
B25NV6			R			59:08.0	7/21/2010	1				
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				
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	10/20/2010	1				
B26MF3			R			08:02.0	9/17/2010	2				
B26MF3			R			08:02.0	10/20/2010	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				
B25M74			R			43:24.0	7/7/2010	2				
B25M75			R			43:24.0	7/7/2010	2				
B25PB5			R			02:44.0	7/29/2010	1				
B25PB6			R			02:45.0	7/29/2010	1				
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				
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				
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				
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				

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
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		
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		
B25M39				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M40				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NV5				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B25NV6				WATER		6/10/2010	7/21/2010	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		
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		
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		
B25M74				WATER		6/14/2010	7/7/2010	WATER			PNLGW		
B25M75				WATER		6/14/2010	7/7/2010	WATER			PNLGW		
B25PB5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB6				WATER		6/14/2010	7/29/2010	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		
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		
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		
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		

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
B26MC7	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194526	X10-097	50	mL
B26MC7	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194341	X10-097	50	mL
B26MC8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194389	X10-097	50	mL
B26MC8	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194416	X10-097	50	mL
B25NV2	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354468	S10-006	50	mL
B25NV3	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354656	S10-006	50	mL
B25M34	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356309	X10-072	50	mL
B25M35	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356416	X10-072	50	mL
B26MD2	0.1	MDL		Laboratory Method ID is LA-505-412	38:48.0		44194496	X10-097	50	mL
B26MD2	49	MDL		Laboratory Method ID is LA-505-411	38:49.0		44194465	X10-097	50	mL
B26MD3	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194541	X10-097	50	mL
B26MD3	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194262	X10-097	50	mL
B25M39	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356284	X10-072	50	mL
B25M40	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356363	X10-072	50	mL
B25NV5	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866468	S10-006	50	mL
B25NV6	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866499	S10-006	50	mL
B26MD7	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194511	X10-097	50	mL
B26MD7	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194311	X10-097	50	mL
B26MD8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194373	X10-097	50	mL
B26MD8	49	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194292	X10-097	50	mL
B25M44	0.05	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356165	X10-072	50	mL
B25M44	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356235	X10-072	50	mL
B25M45	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356299	X10-072	50	mL
B25M45	39	MDL		Laboratory Method ID is LA-505-411	19:56.0		37356169	X10-072	50	mL
B26MF2	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921410	X10-097	50	mL
B26MF2	49	MDL		Laboratory Method ID is LA-505-411 "F" Review flag added per RDR 101020WSCF-R7013	29:13.0		42921518	X10-097	50	mL
B26MF3	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921544	X10-097	50	mL
B26MF3	49	MDL		Laboratory Method ID is LA-505-411 "F" Review flag added per RDR 101020WSCF-R7013	29:13.0		42921572	X10-097	50	mL
B25TK7	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354605	S10-006	50	mL
B25TK8	39	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354496	S10-006	50	mL
B25M69	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356486	X10-072	50	mL
B25M70	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356506	X10-072	50	mL
B26MJ5	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917728	X10-097	50	mL
B26MJ5	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917901	X10-097	50	mL
B26MJ6	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917831	X10-097	50	mL
B26MJ6	39	MDL		Laboratory Method ID is LA-505-411	07:15.0		42917634	X10-097	50	mL
B25M74	0.1	MDL		Laboratory Method ID is LA-505-412	42:31.0		36838621	X10-072	50	mL
B25M75	0.1	MDL		Laboratory Method ID is LA-505-412	42:31.0		36838630	X10-072	50	mL
B25PB5	39	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932163	S10-006	50	mL
B25PB6	39	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932193	S10-006	50	mL
B26MK0	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918273	X10-097	50	mL
B26MK0	39	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918294	X10-097	50	mL
B26MK1	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918304	X10-097	50	mL
B26MK1	39	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918358	X10-097	50	mL
B25M79	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356523	X10-072	50	mL
B25M79	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355846	X10-072	50	mL
B25M80	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356543	X10-072	50	mL
B25M80	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355872	X10-072	50	mL
B26MK9	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917746	X10-097	50	mL
B26MK9	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917858	X10-097	50	mL
B26ML0	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917719	X10-097	50	mL
B26ML0	49	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917802	X10-097	50	mL
B25M54	0.1	MDL		Laboratory Method ID is LA-505-412	54:57.0		45472995	X10-072	50	mL
B25M54	49	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473067	X10-072	50	mL
B25M55	0.1	MDL		Laboratory Method ID is LA-505-412	54:57.0		45473011	X10-072	50	mL
B25M55	49	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473097	X10-072	50	mL
B25M59	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653111	X10-072	50	mL
B25M59	39	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652939	X10-072	50	mL
B25M60	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653126	X10-072	50	mL
B25M60	39	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652951	X10-072	50	mL
B26MH5	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918319	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
B26MC7									WSCF102078		
B26MC7									WSCF102078		
B26MC8									WSCF102078		
B26MC8									WSCF102078		
B25NV2									WSCF101311		
B25NV3									WSCF101311		
B25M34									WSCF101312		
B25M35									WSCF101312		
B26MD2									WSCF102078		
B26MD2									WSCF102078		
B26MD3									WSCF102078		
B26MD3									WSCF102078		
B25M39									WSCF101312		
B25M40									WSCF101312		
B25NV5									WSCF101311		
B25NV6									WSCF101311		
B26MD7									WSCF102078		
B26MD7									WSCF102078		
B26MD8									WSCF102078		
B26MD8									WSCF102078		
B25M44									WSCF101312		
B25M44									WSCF101312		
B25M45									WSCF101312		
B25M45									WSCF101312		
B26MF2									WSCF101968		
B26MF2									WSCF101968		
B26MF3									WSCF101968		
B26MF3									WSCF101968		
B25TK7									WSCF101311		
B25TK8									WSCF101311		
B25M69									WSCF101312		
B25M70									WSCF101312		
B26MJ5									WSCF101926		
B26MJ5									WSCF101926		
B26MJ6									WSCF101926		
B26MJ6									WSCF101926		
B25M74									WSCF101364		
B25M75									WSCF101364		
B25PB5									WSCF101363		
B25PB6									WSCF101363		
B26MK0									WSCF101934		
B26MK0									WSCF101934		
B26MK1									WSCF101934		
B26MK1									WSCF101934		
B25M79									WSCF101312		
B25M79									WSCF101312		
B25M80									WSCF101312		
B25M80									WSCF101312		
B26MK9									WSCF101926		
B26MK9									WSCF101926		
B26ML0									WSCF101926		
B26ML0									WSCF101926		
B25M54									WSCF102306		
B25M54									WSCF102306		
B25M55									WSCF102306		
B25M55									WSCF102306		
B25M59									WSCF101458		
B25M59									WSCF101458		
B25M60									WSCF101458		
B25M60									WSCF101458		
B26MH5									WSCF101934		

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
B26MC7		0.1								
B26MC7		49								
B26MC8		0.1								
B26MC8		49								
B25NV2		39								
B25NV3		39								
B25M34		0.1								
B25M35		0.1								
B26MD2		0.1								
B26MD2		49								
B26MD3		0.1								
B26MD3		49								
B25M39		0.1								
B25M40		0.1								
B25NV5		39								
B25NV6		39								
B26MD7		0.1								
B26MD7		49								
B26MD8		0.1								
B26MD8		49								
B25M44		0.05								
B25M44		39								
B25M45		0.1								
B25M45		39								
B26MF2		0.1								
B26MF2		49								
B26MF3		0.1								
B26MF3		49								
B25TK7		39								
B25TK8		39								
B25M69		0.1								
B25M70		0.1								
B26MJ5		0.1								
B26MJ5		49								
B26MJ6		0.1								
B26MJ6		39								
B25M74		0.1								
B25M75		0.1								
B25PB5		39								
B25PB6		39								
B26MK0		0.1								
B26MK0		39								
B26MK1		0.1								
B26MK1		39								
B25M79		0.1								
B25M79		39								
B25M80		0.1								
B25M80		39								
B26MK9		0.1								
B26MK9		49								
B26ML0		0.1								
B26ML0		49								
B25M54		0.1								
B25M54		49								
B25M55		0.1								
B25M55		49								
B25M59		0.1								
B25M59		39								
B25M60		0.1								
B25M60		39								
B26MH5		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
B26MH5	699-S19-11	8/2/2010	Y	7440-31-5	Tin	49	ug/L	Tin	7440-31-5	49
B26MH6	699-S19-11	8/2/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MH6	699-S19-11	8/2/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M64	699-S28-E0	6/10/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M64	699-S28-E0	6/10/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B25M65	699-S28-E0	6/10/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B25M65	699-S28-E0	6/10/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MJ0	699-S28-E0	8/2/2010	Y	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MJ0	699-S28-E0	8/2/2010	Y	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B26MJ1	699-S28-E0	8/2/2010	N	7440-31-5	Tin	0.1	ug/L	Tin	7440-31-5	0.1
B26MJ1	699-S28-E0	8/2/2010	N	7440-31-5	Tin	39	ug/L	Tin	7440-31-5	39
B1H1M0	399-1-1	1/19/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8K3	399-1-1	6/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCF7	399-1-1	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKL2	399-1-1	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RCX0	399-1-1	12/28/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VLW1	399-1-1	6/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y2V2	399-1-1	1/7/2009	N	108-88-3	Toluene	1.99	ug/L	Toluene	108-88-3	1.99
B20P88	399-1-1	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B22YY0	399-1-1	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NV9	399-1-1	7/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H216	399-1-2	12/21/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8P2	399-1-2	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCC0	399-1-2	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKT0	399-1-2	6/20/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD19	399-1-2	12/26/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM55	399-1-2	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y396	399-1-2	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PW5	399-1-2	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23035	399-1-2	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P02	399-1-2	7/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H203	399-1-6	12/15/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8R6	399-1-6	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCF4	399-1-6	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKV6	399-1-6	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RD38	399-1-6	2/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM67	399-1-6	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3C2	399-1-6	1/6/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PX6	399-1-6	6/29/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23047	399-1-6	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LR9	399-1-6	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M44	399-1-6	8/5/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H1Y8	399-1-7	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8R8	399-1-7	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCH6	399-1-7	2/1/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1VM70	399-1-7	9/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3C6	399-1-7	1/6/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PX9	399-1-7	6/29/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23050	399-1-7	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P17	399-1-7	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1Y6	399-1-8	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8T3	399-1-8	6/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCJ1	399-1-8	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKW4	399-1-8	6/20/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD46	399-1-8	12/31/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM73	399-1-8	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3D0	399-1-8	1/6/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PY2	399-1-8	6/29/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23053	399-1-8	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P20	399-1-8	6/8/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1LCJ6	399-1-9	1/4/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1RD50	399-1-9	1/18/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3D4	399-1-9	1/6/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23056	399-1-9	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRK0	399-1-10A	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08

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
B26MH5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B26MH6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MH6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B25M64	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B25M64	ug/L	U			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	UD			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	UD			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B26MJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
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	
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	J			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	UN			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	UN			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	UN			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	UN			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	

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
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				
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				
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				
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				

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
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		
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		
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		
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		

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
B26MH5	49	MDL		Laboratory Method ID is LA-505-411	25:17.0		42918326	X10-097	50	mL
B26MH6	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918531	X10-097	50	mL
B26MH6	39	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918209	X10-097	50	mL
B25M64	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356051	X10-072	50	mL
B25M64	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355900	X10-072	50	mL
B25M65	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356065	X10-072	50	mL
B25M65	39	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355932	X10-072	50	mL
B26MJ0	0.1	MDL		Laboratory Method ID is LA-505-412	25:16.0		42918459	X10-097	50	mL
B26MJ0	39	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918419	X10-097	50	mL
B26MJ1	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918191	X10-097	50	mL
B26MJ1	39	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918242	X10-097	50	mL
B1H1M0	0.2	MDL	1		00:00.0		9281827	S06-012	25	mL
B1J8K3	0.2	MDL	1		00:00.0		9581474	S06-006	25	mL
B1LCF7	0.2	MDL	1		00:00.0		9729466	S07-012	25	mL
B1NKL2	0.025	MDL	1		00:00.0		9937839	S07-006	25	mL
B1RCX0	1	MDL			00:00.0		10145486	S08-012	5	mL
B1VLW1	1	MDL			00:00.0		10830422	S08-006	5	mL
B1Y2V2	1	MDL	5		00:00.0		11084316	S09-012	5	mL
B20P88	1	MDL			00:00.0		19655633	S09-006	5	mL
B22YY0	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512372	S10-012	5	mL
B25NV9	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387280	S10-006	5	mL
B1H216	0.2	MDL	1		00:00.0		9237651	S06-012	25	mL
B1J8P2	0.2	MDL	1		00:00.0		9581682	S06-006	25	mL
B1LCC0	0.2	MDL	1		00:00.0		9753648	S07-012	25	mL
B1NKT0	0.025	MDL	1		00:00.0		9921153	S07-006	25	mL
B1RD19	1	MDL			00:00.0		10145408	S08-012	5	mL
B1VM55	1	MDL			00:00.0		10865693	S08-006	5	mL
B1Y396	1	MDL	5		00:00.0		11073458	S09-012	5	mL
B20PW5	1	MDL			00:00.0		19655355	S09-006	5	mL
B23035	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134281	S10-012	5	mL
B25P02	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387381	S10-006	5	mL
B1H203	0.2	MDL	1		00:00.0		9252640	S06-012	25	mL
B1J8R6	0.2	MDL	1		00:00.0		9581786	S06-006	25	mL
B1LCF4	0.2	MDL	1		00:00.0		9729644	S07-012	25	mL
B1NKV6	0.1	MDL	1		00:00.0		9941748	S07-006	25	mL
B1RD38	1	MDL			00:00.0		10165572	S08-012	5	mL
B1VM67	1	MDL			00:00.0		10865541	S08-006	5	mL
B1Y3C2	1	MDL	5		00:00.0		15329830	S09-012	5	mL
B20PX6	1	MDL			00:00.0		20430144	S09-006	5	mL
B23047	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742083	S10-012	5	mL
B25LR9	0.072	MDL	1		37:38.0		38379652	X10-072	25	mL
B26M44	0.072	MDL	1		53:09.0		44192804	X10-097	25	mL
B1H1Y8	0.2	MDL	1		00:00.0		9271605	S06-012	25	mL
B1J8R8	0.2	MDL	1		00:00.0		9581812	S06-006	25	mL
B1LCH6	0.025	MDL	1		00:00.0		9857390	S07-012	25	mL
B1VM70	1	MDL			00:00.0		10961823	S08-006	5	mL
B1Y3C6	1	MDL	5		00:00.0		15329856	S09-012	5	mL
B20PX9	1	MDL			00:00.0		20430090	S09-006	5	mL
B23050	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741916	S10-012	5	mL
B25P17	1	MDL		Laboratory Method ID is LA-523-455	11:15.0		39386655	S10-006	5	mL
B1H1Y6	0.2	MDL	1		00:00.0		9271631	S06-012	25	mL
B1J8T3	0.2	MDL	1		00:00.0		9581864	S06-006	25	mL
B1LCJ1	0.2	MDL	1		00:00.0		9729670	S07-012	25	mL
B1NKW4	0.025	MDL	1		00:00.0		9921179	S07-006	25	mL
B1RD46	1	MDL			00:00.0		10143676	S08-012	5	mL
B1VM73	1	MDL			00:00.0		10852279	S08-006	5	mL
B1Y3D0	1	MDL	5		00:00.0		15329882	S09-012	5	mL
B20PY2	1	MDL			00:00.0		20430115	S09-006	5	mL
B23053	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331302	S10-012	5	mL
B25P20	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353044	S10-006	5	mL
B1LCJ6	0.2	MDL	1		00:00.0		9760604	S07-012	25	mL
B1RD50	1	MDL			00:00.0		10159963	S08-012	5	mL
B1Y3D4	1	MDL	5		00:00.0		15329908	S09-012	5	mL
B23056	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133810	S10-012	5	mL
B1DRK0	0.08	MDL	1		00:00.0		7956396	W05-009	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
B26MH5									WSCF101934		
B26MH6									WSCF101934		
B26MH6									WSCF101934		
B25M64									WSCF101312		
B25M64									WSCF101312		
B25M65									WSCF101312		
B25M65									WSCF101312		
B26MJ0									WSCF101934		
B26MJ0									WSCF101934		
B26MJ1									WSCF101934		
B26MJ1									WSCF101934		
B1H1M0									SL563		
B1J8K3									SL616		
B1LCF7									SL656		
B1NKL2									SL695		
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		

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
B26MH5		49								
B26MH6		0.1								
B26MH6		39								
B25M64		0.1								
B25M64		39								
B25M65		0.1								
B25M65		39								
B26MJ0		0.1								
B26MJ0		39								
B26MJ1		0.1								
B26MJ1		39								
B1H1M0		0.2	1							
B1J8K3		0.2	1							
B1LCF7		0.2	1							
B1NKL2		0.025	1							
B1RCX0		1								
B1VLW1		1								
B1Y2V2		1	5							
B20P88		1								
B22YY0		1								
B25NV9		1								
B1H216		0.2	1							
B1J8P2		0.2	1							
B1LCC0		0.2	1							
B1NKT0		0.025	1							
B1RD19		1								
B1VM55		1								
B1Y396		1	5							
B20PW5		1								
B23035		1								
B25P02		1								
B1H203		0.2	1							
B1J8R6		0.2	1							
B1LCF4		0.2	1							
B1NKV6		0.1	1							
B1RD38		1								
B1VM67		1								
B1Y3C2		1	5							
B20PX6		1								
B23047		1								
B25LR9		0.072	1							
B26M44		0.072	1							
B1H1Y8		0.2	1							
B1J8R8		0.2	1							
B1LCH6		0.025	1							
B1VM70		1								
B1Y3C6		1	5							
B20PX9		1								
B23050		1								
B25P17		1								
B1H1Y6		0.2	1							
B1J8T3		0.2	1							
B1LCJ1		0.2	1							
B1NKW4		0.025	1							
B1RD46		1								
B1VM73		1								
B1Y3D0		1	5							
B20PY2		1								
B23053		1								
B25P20		1								
B1LCJ6		0.2	1							
B1RD50		1								
B1Y3D4		1	5							
B23056		1								
B1DRK0		0.08	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
B1H1M4	399-1-10A	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5K5	399-1-10A	1/18/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBT2	399-1-10A	2/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP12	399-1-10A	3/16/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8K7	399-1-10A	6/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLH1	399-1-10A	7/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1K8	399-1-10A	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDB9	399-1-10A	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCV6	399-1-10A	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR81	399-1-10A	1/11/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7L9	399-1-10A	2/2/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKR6	399-1-10A	3/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKL6	399-1-10A	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NY86	399-1-10A	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P834	399-1-10A	8/3/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHP2	399-1-10A	9/11/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFF1	399-1-10A	12/15/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV81	399-1-10A	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4W4	399-1-10A	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL53	399-1-10A	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W310	399-1-10A	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W311	399-1-10A	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPR6	399-1-10A	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ83	399-1-10A	8/12/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ84	399-1-10A	8/12/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYN3	399-1-10A	9/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYC8	399-1-10A	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYC9	399-1-10A	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7W2	399-1-10A	1/27/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL08	399-1-10A	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX37	399-1-10A	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R54	399-1-10A	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN2	399-1-10A	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219D3	399-1-10A	8/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KR8	399-1-10A	9/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231F0	399-1-10A	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23924	399-1-10A	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TP6	399-1-10A	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BM1	399-1-10A	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M87	399-1-10A	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26884	399-1-10A	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KR8	399-1-10A	8/9/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1DRK3	399-1-10B	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1H234	399-1-10B	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5K8	399-1-10B	1/18/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBT5	399-1-10B	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP15	399-1-10B	3/16/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8K9	399-1-10B	6/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLH4	399-1-10B	7/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1L1	399-1-10B	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDC2	399-1-10B	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF73	399-1-10B	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR84	399-1-10B	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR85	399-1-10B	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7M2	399-1-10B	2/2/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKR9	399-1-10B	3/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKM0	399-1-10B	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NY89	399-1-10B	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P837	399-1-10B	8/3/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHP4	399-1-10B	9/16/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFF3	399-1-10B	12/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV83	399-1-10B	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4W6	399-1-10B	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL55	399-1-10B	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPR8	399-1-10B	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	
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			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	

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
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				
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	4/1/2006	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				

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
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		
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		

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
B1H1M4	0.2	MDL	1		00:00.0		9264824	S06-012	25	mL
B1H5K5	0.2	MDL	1		00:00.0		9282016	W06-001	25	mL
B1HBT2	0.2	MDL	1		00:00.0		9452762	W06-002	25	mL
B1HP12	0.2	MDL	1		00:00.0		9470093	W06-003	25	mL
B1J8K7	0.2	MDL	1		00:00.0		9581915	S06-006	25	mL
B1JLH1	0.2	MDL	1		00:00.0		9605405	W06-007	25	mL
B1K1K8	0.2	MDL	1		00:00.0		9606435	W06-008	25	mL
B1KDB9	0.2	MDL	1		00:00.0		9672858	W06-009	25	mL
B1LCV6	0.2	MDL	1		00:00.0		9729398	S07-012	25	mL
B1LR81	0.2	MDL	1		00:00.0		9759260	W07-001	25	mL
B1M7L9	0.025	MDL	1		00:00.0		9857546	W07-002	25	mL
B1MKR6	0.025	MDL	1		00:00.0		9858009	W07-003	25	mL
B1NKL6	0.025	MDL	1		00:00.0		9937865	S07-006	25	mL
B1NY86	0.1	MDL	1		00:00.0		9943408	W07-007	25	mL
B1P834	0.1	MDL	1		00:00.0		9980577	W07-008	25	mL
B1PHP2	1	MDL			00:00.0		9995362	W07-009	5	mL
B1RFF1	1	MDL			00:00.0		10132043	W08-012	5	mL
B1RV81	1	MDL			00:00.0		10152197	W08-001	5	mL
B1T4W4	1	MDL			00:00.0		10176566	W08-002	5	mL
B1TL53	1	MDL			00:00.0		10216063	W08-003	5	mL
B1W310	1	MDL			00:00.0		10331356	W08-007	5	mL
B1W311	1	MDL			00:00.0		10331330	W08-007	5	mL
B1VPR6	1	MDL			00:00.0		10857830	W08-006	5	mL
B1WJ83	1	MDL			00:00.0		10874877	W08-008	5	mL
B1WJ84	1	MDL			00:00.0		10874923	W08-008	5	mL
B1WYN3	1	MDL			00:00.0		10919753	W08-009	5	mL
B1XYC8	1	MDL	5		00:00.0		11083457	W09-012	5	mL
B1XYC9	1	MDL	5		00:00.0		11083480	W09-012	5	mL
B1Y7W2	1	MDL	5		00:00.0		11931468	W09-001	5	mL
B1YL08	1	MDL	5		00:00.0		11094704	W09-002	5	mL
B1YX37	1	MDL			00:00.0		15322151	W09-003	5	mL
B20R54	1	MDL			00:00.0		18875088	W09-006	5	mL
B20YN2	1	MDL			00:00.0		19639392	W09-007	5	mL
B219D3	1	MDL			00:00.0		22122101	W09-008	5	mL
B21KR8	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769569	W09-009	5	mL
B231F0	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743207	W10-012	5	mL
B23924	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660893	W10-001	5	mL
B23TP6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326471	W10-002	5	mL
B24BM1	1	MDL		Laboratory Method ID is LA-523-455	49:19.0		30947547	W10-003	5	mL
B25M87	0.072	MDL	1		37:37.0		38379774	X10-072	25	mL
B26884	1	MDL		Laboratory Method ID is LA-523-455	12:37.0		39384294	W10-007	5	mL
B26KR8	0.072	MDL	1		52:33.0		44203914	W10-008	25	mL
B1DRK3	0.08	MDL	1		00:00.0		7956348	W05-009	25	mL
B1H234	0.2	MDL	1		00:00.0		9264872	S06-012	25	mL
B1H5K8	0.2	MDL	1		00:00.0		9281967	W06-001	25	mL
B1HBT5	0.2	MDL	1		00:00.0		9383100	W06-002	25	mL
B1HP15	0.2	MDL	1		00:00.0		9470786	W06-003	25	mL
B1J8K9	0.2	MDL	1		00:00.0		9581386	S06-006	25	mL
B1JLH4	0.2	MDL	1		00:00.0		9605287	W06-007	25	mL
B1K1L1	0.2	MDL	1		00:00.0		9606549	W06-008	25	mL
B1KDC2	0.2	MDL	1		00:00.0		9672920	W06-009	25	mL
B1LF73	0.2	MDL	1		00:00.0		9729582	W07-012	25	mL
B1LR84	0.2	MDL	1		00:00.0		9759181	W07-001	25	mL
B1LR85	0.2	MDL	1		00:00.0		9759211	W07-001	25	mL
B1M7M2	0.025	MDL	1		00:00.0		9857494	W07-002	25	mL
B1MKR9	0.025	MDL	1		00:00.0		9857983	W07-003	25	mL
B1NKM0	0.025	MDL	1		00:00.0		9937891	S07-006	25	mL
B1NY89	0.1	MDL	1		00:00.0		9943356	W07-007	25	mL
B1P837	0.1	MDL	1		00:00.0		9980603	W07-008	25	mL
B1PHP4	1	MDL			00:00.0		9999395	W07-009	5	mL
B1RFF3	1	MDL			00:00.0		10132467	W08-012	5	mL
B1RV83	1	MDL			00:00.0		10152223	W08-001	5	mL
B1T4W6	1	MDL			00:00.0		10176540	W08-002	5	mL
B1TL55	1	MDL			00:00.0		10216073	W08-003	5	mL
B1VPR8	1	MDL			00:00.0		10862648	W08-006	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
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		
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		

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
B1H1M4		0.2	1							
B1H5K5		0.2	1							
B1HBT2		0.2	1							
B1HP12		0.2	1							
B1J8K7		0.2	1							
B1JLH1		0.2	1							
B1K1K8		0.2	1							
B1KDB9		0.2	1							
B1LCV6		0.2	1							
B1LR81		0.2	1							
B1M7L9		0.025	1							
B1MKR6		0.025	1							
B1NKL6		0.025	1							
B1NY86		0.1	1							
B1P834		0.1	1							
B1PHP2		1								
B1RFF1		1								
B1RV81		1								
B1T4W4		1								
B1TL53		1								
B1W310		1								
B1W311		1								
B1VPR6		1								
B1WJ83		1								
B1WJ84		1								
B1WYN3		1								
B1XYC8		1	5							
B1XYC9		1	5							
B1Y7W2		1	5							
B1YL08		1	5							
B1YX37		1								
B20R54		1								
B20YN2		1								
B219D3		1								
B21KR8		1								
B231F0		1								
B23924		1								
B23TP6		1								
B24BM1		1								
B25M87		0.072	1							
B26884		1								
B26KR8		0.072	1							
B1DRK3		0.08	1							
B1H234		0.2	1							
B1H5K8		0.2	1							
B1HBT5		0.2	1							
B1HP15		0.2	1							
B1J8K9		0.2	1							
B1JLH4		0.2	1							
B1K1L1		0.2	1							
B1KDC2		0.2	1							
B1LF73		0.2	1							
B1LR84		0.2	1							
B1LR85		0.2	1							
B1M7M2		0.025	1							
B1MKR9		0.025	1							
B1NKM0		0.025	1							
B1NY89		0.1	1							
B1P837		0.1	1							
B1PHP4		1								
B1RFF3		1								
B1RV83		1								
B1T4W6		1								
B1TL55		1								
B1VPR8		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
B1W314	399-1-10B	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ88	399-1-10B	8/12/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYN6	399-1-10B	9/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7W4	399-1-10B	1/27/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYD2	399-1-10B	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX39	399-1-10B	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R56	399-1-10B	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN3	399-1-10B	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219D5	399-1-10B	8/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT0	399-1-10B	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231F2	399-1-10B	12/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23926	399-1-10B	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TP8	399-1-10B	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BM3	399-1-10B	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KT2	399-1-10B	8/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26886	399-1-10B	8/15/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1M8	399-1-11	12/14/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8L3	399-1-11	6/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCT8	399-1-11	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKM4	399-1-11	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RCX7	399-1-11	1/14/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VLW7	399-1-11	6/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y2W3	399-1-11	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20P96	399-1-11	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B22YY9	399-1-11	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NW8	399-1-11	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H230	399-1-12	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8L7	399-1-12	7/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCT4	399-1-12	12/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKM8	399-1-12	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RCY1	399-1-12	12/28/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VLX0	399-1-12	6/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20P99	399-1-12	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23002	399-1-12	4/7/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M91	399-1-12	6/6/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M29	399-1-12	8/9/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1WY92	399-1-13A	9/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1N2	399-1-15	12/21/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8M1	399-1-15	6/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCT0	399-1-15	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKN2	399-1-15	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RCY5	399-1-15	12/28/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VLX6	399-1-15	6/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y2X1	399-1-15	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PB2	399-1-15	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23005	399-1-15	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NX4	399-1-15	7/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRK6	399-1-16A	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1H226	399-1-16A	12/16/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5L1	399-1-16A	1/18/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBT8	399-1-16A	2/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP18	399-1-16A	3/16/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8M5	399-1-16A	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLH7	399-1-16A	7/31/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1L4	399-1-16A	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDC5	399-1-16A	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF75	399-1-16A	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR89	399-1-16A	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7M5	399-1-16A	2/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKT2	399-1-16A	3/22/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKN6	399-1-16A	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1NY92	399-1-16A	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P840	399-1-16A	8/3/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHP6	399-1-16A	9/6/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFF5	399-1-16A	12/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	
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	UN			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	

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
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				
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				

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
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		
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		

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
B1W314	1	MDL			00:00.0		10809610	W08-007	5	mL
B1WJ88	1	MDL			00:00.0		10873757	W08-008	5	mL
B1WYN6	1	MDL			00:00.0		10919727	W08-009	5	mL
B1Y7W4	1	MDL	5		00:00.0		11931494	W09-001	5	mL
B1XYD2	1	MDL	5		00:00.0		11094626	W09-012	5	mL
B1YX39	1	MDL			00:00.0		15322099	W09-003	5	mL
B20R56	1	MDL			00:00.0		18875114	W09-006	5	mL
B20YN3	1	MDL			00:00.0		19639470	W09-007	5	mL
B219D5	1	MDL			00:00.0		22122127	W09-008	5	mL
B21KT0	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22772026	W09-009	5	mL
B231F2	1	MDL		Laboratory Method ID is LA-523-455	48:11.0		27512186	W10-012	5	mL
B23926	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660977	W10-001	5	mL
B23TP8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326559	W10-002	5	mL
B24BM3	1	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947683	W10-003	5	mL
B26KT2	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550406	W10-008	5	mL
B26886	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105198	W10-007	5	mL
B1H1M8	0.2	MDL	1		00:00.0		9253255	S06-012	25	mL
B1J8L3	0.2	MDL	1		00:00.0		9581500	S06-006	25	mL
B1LCT8	0.2	MDL	1		00:00.0		9729385	S07-012	25	mL
B1NKM4	0.1	MDL	1		00:00.0		9941696	S07-006	25	mL
B1RCX7	1	MDL			00:00.0		10154409	S08-012	5	mL
B1VLW7	1	MDL			00:00.0		10830396	S08-006	5	mL
B1Y2W3	1	MDL	5		00:00.0		11084342	S09-012	5	mL
B20P96	1	MDL			00:00.0		19638997	S09-006	5	mL
B22YY9	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133899	S10-012	5	mL
B25NW8	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387199	S10-006	5	mL
B1H230	0.2	MDL	1		00:00.0		9264920	S06-012	25	mL
B1J8L7	0.2	MDL	1		00:00.0		9605275	S06-006	25	mL
B1LCT4	0.2	MDL	1		00:00.0		9738090	S07-012	25	mL
B1NKM8	0.025	MDL	1		00:00.0		9921663	S07-006	25	mL
B1RCY1	1	MDL			00:00.0		10145471	S08-012	5	mL
B1VLX0	1	MDL			00:00.0		10830370	S08-006	5	mL
B20P99	1	MDL			00:00.0		19639023	S09-006	5	mL
B23002	1	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260670	S10-012	5	mL
B25M91	0.072	MDL	1		37:36.0		38379854	X10-072	25	mL
B26M29	0.072	MDL	1		53:10.0		44192718	X10-097	25	mL
B1WY92	1	MDL			00:00.0		10964686	S08-009	5	mL
B1H1N2	0.2	MDL	1		00:00.0		9237738	S06-012	25	mL
B1J8M1	0.2	MDL	1		00:00.0		9581889	S06-006	25	mL
B1LCT0	0.2	MDL	1		00:00.0		9729359	S07-012	25	mL
B1NKN2	0.025	MDL	1		00:00.0		9937917	S07-006	25	mL
B1RCY5	1	MDL			00:00.0		10145538	S08-012	5	mL
B1VLX6	1	MDL			00:00.0		10830344	S08-006	5	mL
B1Y2X1	1	MDL	5		00:00.0		11084368	S09-012	5	mL
B20PB2	1	MDL			00:00.0		19638945	S09-006	5	mL
B23005	1	MDL		Laboratory Method ID is LA-523-455	58:15.0		26741767	S10-012	5	mL
B25NX4	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387316	S10-006	5	mL
B1DRK6	0.08	MDL	1		00:00.0		7956300	W05-009	25	mL
B1H226	0.2	MDL	1		00:00.0		9253336	S06-012	25	mL
B1H5L1	0.2	MDL	1		00:00.0		9281919	W06-001	25	mL
B1HBT8	0.2	MDL	1		00:00.0		9452736	W06-002	25	mL
B1HP18	0.2	MDL	1		00:00.0		9470812	W06-003	25	mL
B1J8M5	0.2	MDL	1		00:00.0		9581578	S06-006	25	mL
B1JLH7	0.2	MDL	1		00:00.0		9604060	W06-007	25	mL
B1K1L4	0.2	MDL	1		00:00.0		9606409	W06-008	25	mL
B1KDC5	0.2	MDL	1		00:00.0		9672780	W06-009	25	mL
B1LF75	0.2	MDL	1		00:00.0		9753235	W07-012	25	mL
B1LR89	0.2	MDL	1		00:00.0		9760546	W07-001	25	mL
B1M7M5	0.025	MDL	1		00:00.0		9855173	W07-002	25	mL
B1MKT2	0.025	MDL	1		00:00.0		9858061	W07-003	25	mL
B1NKN6	0.1	MDL	1		00:00.0		9941722	S07-006	25	mL
B1NY92	0.1	MDL	1		00:00.0		9943828	W07-007	25	mL
B1P840	0.1	MDL	1		00:00.0		9981095	W07-008	25	mL
B1PHP6	1	MDL			00:00.0		9987468	W07-009	5	mL
B1RFF5	1	MDL			00:00.0		10132441	W08-012	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
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		
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		

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
B1W314		1								
B1WJ88		1								
B1WYN6		1								
B1Y7W4		1	5							
B1XYD2		1	5							
B1YX39		1								
B20R56		1								
B20YN3		1								
B219D5		1								
B21KT0		1								
B231F2		1								
B23926		1								
B23TP8		1								
B24BM3		1								
B26KT2		1								
B26886		1								
B1H1M8		0.2	1							
B1J8L3		0.2	1							
B1LCT8		0.2	1							
B1NKM4		0.1	1							
B1RCX7		1								
B1VLW7		1								
B1Y2W3		1	5							
B20P96		1								
B22YY9		1								
B25NW8		1								
B1H230		0.2	1							
B1J8L7		0.2	1							
B1LCT4		0.2	1							
B1NKM8		0.025	1							
B1RCY1		1								
B1VLX0		1								
B20P99		1								
B23002		1								
B25M91		0.072	1							
B26M29		0.072	1							
B1WY92		1								
B1H1N2		0.2	1							
B1J8M1		0.2	1							
B1LCT0		0.2	1							
B1NKN2		0.025	1							
B1RCY5		1								
B1VLX6		1								
B1Y2X1		1	5							
B20PB2		1								
B23005		1								
B25NX4		1								
B1DRK6		0.08	1							
B1H226		0.2	1							
B1H5L1		0.2	1							
B1HBT8		0.2	1							
B1HP18		0.2	1							
B1J8M5		0.2	1							
B1JLH7		0.2	1							
B1K1L4		0.2	1							
B1KDC5		0.2	1							
B1LF75		0.2	1							
B1LR89		0.2	1							
B1M7M5		0.025	1							
B1MKT2		0.025	1							
B1NKN6		0.1	1							
B1NY92		0.1	1							
B1P840		0.1	1							
B1PHP6		1								
B1RFF5		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
B1RV84	399-1-16A	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV85	399-1-16A	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4W8	399-1-16A	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL57	399-1-16A	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W316	399-1-16A	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT0	399-1-16A	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ91	399-1-16A	8/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYN9	399-1-16A	9/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYD4	399-1-16A	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7W6	399-1-16A	1/15/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL12	399-1-16A	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX41	399-1-16A	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R57	399-1-16A	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R58	399-1-16A	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN4	399-1-16A	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219D7	399-1-16A	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT2	399-1-16A	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231F4	399-1-16A	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23928	399-1-16A	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TR0	399-1-16A	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BM5	399-1-16A	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NX7	399-1-16A	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26888	399-1-16A	7/23/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KT4	399-1-16A	8/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRK9	399-1-16B	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1H1N6	399-1-16B	12/16/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5L4	399-1-16B	1/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBV1	399-1-16B	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBV2	399-1-16B	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP21	399-1-16B	3/16/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8M9	399-1-16B	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLJ0	399-1-16B	7/31/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1L8	399-1-16B	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDC8	399-1-16B	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF76	399-1-16B	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF77	399-1-16B	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR92	399-1-16B	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7M8	399-1-16B	2/2/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKT5	399-1-16B	3/22/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKP0	399-1-16B	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NY95	399-1-16B	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P843	399-1-16B	8/3/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHP8	399-1-16B	9/16/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFF7	399-1-16B	12/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV88	399-1-16B	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X0	399-1-16B	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL59	399-1-16B	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT1	399-1-16B	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT2	399-1-16B	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W317	399-1-16B	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W318	399-1-16B	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ94	399-1-16B	8/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYP2	399-1-16B	9/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYD6	399-1-16B	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7W8	399-1-16B	1/15/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL14	399-1-16B	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX43	399-1-16B	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R60	399-1-16B	6/29/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R61	399-1-16B	6/29/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN5	399-1-16B	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219D8	399-1-16B	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT4	399-1-16B	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231F6	399-1-16B	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23930	399-1-16B	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TR2	399-1-16B	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	
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			STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HBV2	ug/L	U			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	UN			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	

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
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				
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	4/1/2006	1				
B1HBV2			R			54:57.0	4/1/2006	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				

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
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		
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		

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
B1RV84	1	MDL			00:00.0		10152249	W08-001	5	mL
B1RV85	1	MDL			00:00.0		10152068	W08-001	5	mL
B1T4W8	1	MDL			00:00.0		10176514	W08-002	5	mL
B1TL57	1	MDL			00:00.0		10216012	W08-003	5	mL
B1W316	1	MDL			00:00.0		10331304	W08-007	5	mL
B1VPT0	1	MDL			00:00.0		10857717	W08-006	5	mL
B1WJ91	1	MDL			00:00.0		10863992	W08-008	5	mL
B1WYN9	1	MDL			00:00.0		10961874	W08-009	5	mL
B1XYD4	1	MDL	5		00:00.0		11083506	W09-012	5	mL
B1Y7W6	1	MDL			00:00.0		11080596	W09-001	5	mL
B1YL12	1	MDL	5		00:00.0		11094732	W09-002	5	mL
B1YX41	1	MDL			00:00.0		15322073	W09-003	5	mL
B20R57	1	MDL			00:00.0		18875166	W09-006	5	mL
B20R58	1	MDL			00:00.0		18875192	W09-006	5	mL
B20YN4	1	MDL			00:00.0		19639548	W09-007	5	mL
B219D7	1	MDL			00:00.0		21290775	W09-008	5	mL
B21KT2	1	MDL			00:00.0		22125678	W09-009	5	mL
B231F4	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742000	W10-012	5	mL
B23928	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28661037	W10-001	5	mL
B23TR0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326625	W10-002	5	mL
B24BM5	1	MDL			49:20.0		30947708	W10-003	5	mL
B25NX7	1	MDL		Laboratory Method ID is LA-523-455	11:12.0		39386949	S10-006	5	mL
B26888	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915611	W10-007	5	mL
B26KT4	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550356	W10-008	5	mL
B1DRK9	0.08	MDL	1		00:00.0		7956370	W05-009	25	mL
B1H1N6	0.2	MDL	1		00:00.0		9253273	S06-012	25	mL
B1H5L4	0.2	MDL	1		00:00.0		9346553	W06-001	25	mL
B1HBV1	0.2	MDL	1		00:00.0		9383573	W06-002	25	mL
B1HBV2	0.2	MDL	1		00:00.0		9383599	W06-002	25	mL
B1HP21	0.2	MDL	1		00:00.0		9470764	W06-003	25	mL
B1J8M9	0.2	MDL	1		00:00.0		9581604	S06-006	25	mL
B1JLJ0	0.2	MDL	1		00:00.0		9604086	W06-007	25	mL
B1K1L8	0.2	MDL	1		00:00.0		9606913	W06-008	25	mL
B1KDC8	0.2	MDL	1		00:00.0		9672806	W06-009	25	mL
B1LF76	0.2	MDL	1		00:00.0		9753261	W07-012	25	mL
B1LF77	0.2	MDL	1		00:00.0		9753323	W07-012	25	mL
B1LR92	0.2	MDL	1		00:00.0		9760520	W07-001	25	mL
B1M7M8	0.025	MDL	1		00:00.0		9857520	W07-002	25	mL
B1MKT5	0.025	MDL	1		00:00.0		9858087	W07-003	25	mL
B1NKP0	0.025	MDL	1		00:00.0		9937943	S07-006	25	mL
B1NY95	0.1	MDL	1		00:00.0		9943854	W07-007	25	mL
B1P843	0.1	MDL	1		00:00.0		9980629	W07-008	25	mL
B1PHP8	1	MDL			00:00.0		9998953	W07-009	5	mL
B1RFF7	1	MDL			00:00.0		10132415	W08-012	5	mL
B1RV88	1	MDL			00:00.0		10152094	W08-001	5	mL
B1T4X0	1	MDL			00:00.0		10176488	W08-002	5	mL
B1TL59	1	MDL			00:00.0		10215994	W08-003	5	mL
B1VPT1	1	MDL			00:00.0		10803179	W08-006	5	mL
B1VPT2	1	MDL			00:00.0		10803153	W08-006	5	mL
B1W317	1	MDL			00:00.0		10331270	W08-007	5	mL
B1W318	1	MDL			00:00.0		10331252	W08-007	5	mL
B1WJ94	1	MDL			00:00.0		10863966	W08-008	5	mL
B1WYP2	1	MDL			00:00.0		10961813	W08-009	5	mL
B1XYD6	1	MDL	5		00:00.0		11083534	W09-012	5	mL
B1Y7W8	1	MDL			00:00.0		11080806	W09-001	5	mL
B1YL14	1	MDL	5		00:00.0		11094759	W09-002	5	mL
B1YX43	1	MDL			00:00.0		15322229	W09-003	5	mL
B20R60	1	MDL			00:00.0		20430012	W09-006	5	mL
B20R61	1	MDL			00:00.0		20430038	W09-006	5	mL
B20YN5	1	MDL			00:00.0		19639574	W09-007	5	mL
B219D8	1	MDL			00:00.0		21290652	W09-008	5	mL
B21KT4	1	MDL			00:00.0		22125728	W09-009	5	mL
B231F6	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741864	W10-012	5	mL
B23930	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660951	W10-001	5	mL
B23TR2	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326708	W10-002	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
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		
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		

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
B1RV84		1								
B1RV85		1								
B1T4W8		1								
B1TL57		1								
B1W316		1								
B1VPT0		1								
B1WJ91		1								
B1WYN9		1								
B1XYD4		1	5							
B1Y7W6		1								
B1YL12		1	5							
B1YX41		1								
B20R57		1								
B20R58		1								
B20YN4		1								
B219D7		1								
B21KT2		1								
B231F4		1								
B23928		1								
B23TR0		1								
B24BM5		1								
B25NX7		1								
B26888		1								
B26KT4		1								
B1DRK9		0.08	1							
B1H1N6		0.2	1							
B1H5L4		0.2	1							
B1HBV1		0.2	1							
B1HBV2		0.2	1							
B1HP21		0.2	1							
B1J8M9		0.2	1							
B1JLJ0		0.2	1							
B1K1L8		0.2	1							
B1KDC8		0.2	1							
B1LF76		0.2	1							
B1LF77		0.2	1							
B1LR92		0.2	1							
B1M7M8		0.025	1							
B1MKT5		0.025	1							
B1NKP0		0.025	1							
B1NY95		0.1	1							
B1P843		0.1	1							
B1PHP8		1								
B1RFF7		1								
B1RV88		1								
B1T4X0		1								
B1TL59		1								
B1VPT1		1								
B1VPT2		1								
B1W317		1								
B1W318		1								
B1WJ94		1								
B1WYP2		1								
B1XYD6		1	5							
B1Y7W8		1								
B1YL14		1	5							
B1YX43		1								
B20R60		1								
B20R61		1								
B20YN5		1								
B219D8		1								
B21KT4		1								
B231F6		1								
B23930		1								
B23TR2		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
B24BM7	399-1-16B	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NY0	399-1-16B	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KT6	399-1-16B	8/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KR9	399-1-16B	8/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26890	399-1-16B	8/15/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1LCP5	399-1-16C	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1RD02	399-1-16C	1/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y2Y2	399-1-16C	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23014	399-1-16C	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRL2	399-1-17A	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1H239	399-1-17A	12/16/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5L7	399-1-17A	1/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBV6	399-1-17A	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP24	399-1-17A	3/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8N3	399-1-17A	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLJ3	399-1-17A	7/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1N3	399-1-17A	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDD1	399-1-17A	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF80	399-1-17A	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LR94	399-1-17A	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7P0	399-1-17A	2/5/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKT8	399-1-17A	3/26/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKP4	399-1-17A	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NY98	399-1-17A	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P846	399-1-17A	8/14/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHR0	399-1-17A	9/6/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFF9	399-1-17A	12/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV90	399-1-17A	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X1	399-1-17A	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X2	399-1-17A	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL61	399-1-17A	3/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT5	399-1-17A	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W321	399-1-17A	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJ97	399-1-17A	8/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYP5	399-1-17A	9/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYD8	399-1-17A	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7X0	399-1-17A	1/15/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL16	399-1-17A	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX45	399-1-17A	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R64	399-1-17A	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN6	399-1-17A	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219F2	399-1-17A	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT5	399-1-17A	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT6	399-1-17A	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231F8	399-1-17A	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23931	399-1-17A	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23932	399-1-17A	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BM9	399-1-17A	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LR1	399-1-17A	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B268C7	399-1-17A	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B269C3	399-1-17A	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26M31	399-1-17A	8/9/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M34	399-1-17A	8/9/2010	N	108-88-3	Toluene	5	ug/L	Toluene	108-88-3	5
B1DRL5	399-1-17B	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1H1P0	399-1-17B	1/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5M0	399-1-17B	1/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBV9	399-1-17B	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP27	399-1-17B	3/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8N7	399-1-17B	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLJ6	399-1-17B	7/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1K1N0	399-1-17B	8/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDD4	399-1-17B	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCN5	399-1-17B	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LRB2	399-1-17B	1/5/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7N7	399-1-17B	2/5/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025

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
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			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	UN			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
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	UT			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			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	UN			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	

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
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	4/1/2006	1				
B1HP24			R			21:08.0	4/27/2006	1				
B1J8N3			R			29:10.0	8/1/2006	1				
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	4/1/2006	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				

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
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		
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		

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
B24BM7	1	MDL			49:20.0		30947735	W10-003	5	mL
B25NY0	1	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386714	S10-006	5	mL
B26KT6	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550382	W10-008	5	mL
B26KR9	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550311	W10-008	5	mL
B26890	1	MDL		Laboratory Method ID is LA-523-455	11:04.0		44105080	W10-007	5	mL
B1LCP5	0.2	MDL	1		00:00.0		9729436	S07-012	25	mL
B1RD02	1	MDL			00:00.0		10189108	S08-012	5	mL
B1Y2Y2	1	MDL	5		00:00.0		11083561	S09-012	5	mL
B23014	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26742051	S10-012	5	mL
B1DRL2	0.08	MDL	1		00:00.0		7956584	W05-009	25	mL
B1H239	0.2	MDL	1		00:00.0		9253362	S06-012	25	mL
B1H5L7	0.2	MDL	1		00:00.0		9346622	W06-001	25	mL
B1HBV6	0.2	MDL	1		00:00.0		9383551	W06-002	25	mL
B1HP24	0.2	MDL	1		00:00.0		9451869	W06-003	25	mL
B1J8N3	0.2	MDL	1		00:00.0		9581639	S06-006	25	mL
B1JLJ3	0.2	MDL	1		00:00.0		9598328	W06-007	25	mL
B1K1N3	0.2	MDL	1		00:00.0		9606497	W06-008	25	mL
B1KDD1	0.2	MDL	1		00:00.0		9673309	W06-009	25	mL
B1LF80	0.2	MDL	1		00:00.0		9729566	W07-012	25	mL
B1LR94	0.2	MDL	1		00:00.0		9760159	W07-001	25	mL
B1M7P0	0.025	MDL	1		00:00.0		9853822	W07-002	25	mL
B1MKT8	0.025	MDL	1		00:00.0		9864751	W07-003	25	mL
B1NKP4	0.025	MDL	1		00:00.0		9937984	S07-006	25	mL
B1NY98	0.1	MDL	1		00:00.0		9943382	W07-007	25	mL
B1P846	0.1	MDL	1		00:00.0		9980718	W07-008	25	mL
B1PHR0	1	MDL			00:00.0		9987442	W07-009	5	mL
B1RFF9	1	MDL			00:00.0		10132389	W08-012	5	mL
B1RV90	1	MDL			00:00.0		10152119	W08-001	5	mL
B1T4X1	1	MDL			00:00.0		10176683	W08-002	5	mL
B1T4X2	1	MDL			00:00.0		10176657	W08-002	5	mL
B1TL61	1	MDL			00:00.0		10225170	W08-003	5	mL
B1VPT5	1	MDL			00:00.0		10803022	W08-006	5	mL
B1W321	1	MDL			00:00.0		10863379	W08-007	5	mL
B1WJ97	1	MDL			00:00.0		10863888	W08-008	5	mL
B1WYP5	1	MDL			00:00.0		10919675	W08-009	5	mL
B1XYD8	1	MDL	5		00:00.0		11075445	W09-012	5	mL
B1Y7X0	1	MDL			00:00.0		11080833	W09-001	5	mL
B1YL16	1	MDL	5		00:00.0		11094785	W09-002	5	mL
B1YX45	1	MDL			00:00.0		15322125	W09-003	5	mL
B20R64	1	MDL			00:00.0		18874996	W09-006	5	mL
B20YN6	1	MDL			00:00.0		19639444	W09-007	5	mL
B219F2	1	MDL			00:00.0		21290600	W09-008	5	mL
B21KT5	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771948	W09-009	5	mL
B21KT6	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771860	W09-009	5	mL
B231F8	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741386	W10-012	5	mL
B23931	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427499	W10-001	5	mL
B23932	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427522	W10-001	5	mL
B24BM9	1	MDL			49:20.0		30947575	W10-003	5	mL
B25LR1	0.072	MDL	1		37:41.0		38379448	X10-072	25	mL
B268C7	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41021981	W10-007	5	mL
B269C3	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022136	W10-007	5	mL
B26M31	0.072	MDL	1		53:10.0		44192760	X10-097	25	mL
B26M34	5	EQL			52:32.0		44194038	X10-097	5	mL
B1DRL5	0.08	MDL	1		00:00.0		7956537	W05-009	25	mL
B1H1P0	0.2	MDL	1		00:00.0		9275996	S06-012	25	mL
B1H5M0	0.2	MDL	1		00:00.0		9346574	W06-001	25	mL
B1HBV9	0.2	MDL	1		00:00.0		9383503	W06-002	25	mL
B1HP27	0.2	MDL	1		00:00.0		9451821	W06-003	25	mL
B1J8N7	0.2	MDL	1		00:00.0		9581628	S06-006	25	mL
B1JLJ6	0.2	MDL	1		00:00.0		9598354	W06-007	25	mL
B1K1N0	0.2	MDL	1		00:00.0		9606523	W06-008	25	mL
B1KDD4	0.2	MDL	1		00:00.0		9672832	W06-009	25	mL
B1LCN5	0.2	MDL	1		00:00.0		9729514	S07-012	25	mL
B1LRB2	0.2	MDL	1		00:00.0		9760575	W07-001	25	mL
B1M7N7	0.025	MDL	1		00:00.0		9853744	W07-002	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
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		
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		

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
B24BM7		1								
B25NY0		1								
B26KT6		1								
B26KR9		1								
B26890		1								
B1LCP5		0.2	1							
B1RD02		1								
B1Y2Y2		1	5							
B23014		1								
B1DRL2		0.08	1							
B1H239		0.2	1							
B1H5L7		0.2	1							
B1HBV6		0.2	1							
B1HP24		0.2	1							
B1J8N3		0.2	1							
B1JLJ3		0.2	1							
B1K1N3		0.2	1							
B1KDD1		0.2	1							
B1LF80		0.2	1							
B1LR94		0.2	1							
B1M7P0		0.025	1							
B1MKT8		0.025	1							
B1NKP4		0.025	1							
B1NY98		0.1	1							
B1P846		0.1	1							
B1PHR0		1								
B1RFF9		1								
B1RV90		1								
B1T4X1		1								
B1T4X2		1								
B1TL61		1								
B1VPT5		1								
B1W321		1								
B1WJ97		1								
B1WYP5		1								
B1XYD8		1	5							
B1Y7X0		1								
B1YL16		1	5							
B1YX45		1								
B20R64		1								
B20YN6		1								
B219F2		1								
B21KT5		1								
B21KT6		1								
B231F8		1								
B23931		1								
B23932		1								
B24BM9		1								
B25LR1		0.072	1							
B268C7		1								
B269C3		1								
B26M31		0.072	1							
B26M34		5								
B1DRL5		0.08	1							
B1H1P0		0.2	1							
B1H5M0		0.2	1							
B1HBV9		0.2	1							
B1HP27		0.2	1							
B1J8N7		0.2	1							
B1JLJ6		0.2	1							
B1K1N0		0.2	1							
B1KDD4		0.2	1							
B1LCN5		0.2	1							
B1LRB2		0.2	1							
B1M7N7		0.025	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
B1MKV1	399-1-17B	3/22/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NKP8	399-1-17B	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NYB1	399-1-17B	7/10/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P849	399-1-17B	8/14/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P850	399-1-17B	8/14/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHR2	399-1-17B	9/6/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFH1	399-1-17B	12/15/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV92	399-1-17B	1/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X5	399-1-17B	2/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL63	399-1-17B	3/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT7	399-1-17B	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W323	399-1-17B	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJB2	399-1-17B	8/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYP8	399-1-17B	9/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYF0	399-1-17B	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7X2	399-1-17B	1/15/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL18	399-1-17B	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX47	399-1-17B	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R66	399-1-17B	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN7	399-1-17B	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN8	399-1-17B	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219F4	399-1-17B	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KT9	399-1-17B	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231H0	399-1-17B	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23935	399-1-17B	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TR6	399-1-17B	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BN1	399-1-17B	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B268C9	399-1-17B	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KV0	399-1-17B	8/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1LCN0	399-1-17C	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1RD10	399-1-17C	1/17/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y303	399-1-17C	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23023	399-1-17C	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRL8	399-1-18A	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1DRL9	399-1-18A	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1FY67	399-1-18A	12/21/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5M3	399-1-18A	1/18/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBW3	399-1-18A	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP30	399-1-18A	3/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JCJ7	399-1-18A	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLJ9	399-1-18A	7/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDD7	399-1-18A	9/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF82	399-1-18A	12/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LRB5	399-1-18A	1/11/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7N4	399-1-18A	2/5/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKV4	399-1-18A	3/22/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NLL4	399-1-18A	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NYB4	399-1-18A	7/11/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P854	399-1-18A	8/14/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHR4	399-1-18A	9/6/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFH3	399-1-18A	12/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X7	399-1-18A	2/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL65	399-1-18A	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPT9	399-1-18A	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W325	399-1-18A	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJB5	399-1-18A	8/12/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYR1	399-1-18A	9/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYF2	399-1-18A	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7X4	399-1-18A	1/15/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL20	399-1-18A	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX49	399-1-18A	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R68	399-1-18A	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YN9	399-1-18A	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219F6	399-1-18A	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KV1	399-1-18A	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	
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			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	

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
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				
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	4/1/2006	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				

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
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		
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		

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
B1MKV1	0.025	MDL	1		00:00.0		9858113	W07-003	25	mL
B1NKP8	0.025	MDL	1		00:00.0		9937974	S07-006	25	mL
B1NYB1	0.1	MDL	1		00:00.0		9943802	W07-007	25	mL
B1P849	0.1	MDL	1		00:00.0		9980744	W07-008	25	mL
B1P850	0.1	MDL	1		00:00.0		9980770	W07-008	25	mL
B1PHR2	1	MDL			00:00.0		9987390	W07-009	5	mL
B1RFH1	1	MDL			00:00.0		10131919	W08-012	5	mL
B1RV92	1	MDL			00:00.0		10152145	W08-001	5	mL
B1T4X5	1	MDL			00:00.0		10176630	W08-002	5	mL
B1TL63	1	MDL			00:00.0		10225165	W08-003	5	mL
B1VPT7	1	MDL			00:00.0		10803066	W08-006	5	mL
B1W323	1	MDL			00:00.0		10863353	W08-007	5	mL
B1WJB2	1	MDL			00:00.0		10863940	W08-008	5	mL
B1WYP8	1	MDL			00:00.0		10919701	W08-009	5	mL
B1XYF0	1	MDL	5		00:00.0		11073406	W09-012	5	mL
B1Y7X2	1	MDL			00:00.0		11080648	W09-001	5	mL
B1YL18	1	MDL	5		00:00.0		11094811	W09-002	5	mL
B1YX47	1	MDL			00:00.0		15322203	W09-003	5	mL
B20R66	1	MDL			00:00.0		18875077	W09-006	5	mL
B20YN7	1	MDL			00:00.0		19639496	W09-007	5	mL
B20YN8	1	MDL			00:00.0		19639522	W09-007	5	mL
B219F4	1	MDL			00:00.0		21290853	W09-008	5	mL
B21KT9	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771815	W09-009	5	mL
B231H0	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741451	W10-012	5	mL
B23935	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427548	W10-001	5	mL
B23TR6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326664	W10-002	5	mL
B24BN1	1	MDL			49:20.0		30947760	W10-003	5	mL
B268C9	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022112	W10-007	5	mL
B26KV0	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550432	W10-008	5	mL
B1LCN0	0.2	MDL	1		00:00.0		9729540	S07-012	25	mL
B1RD10	1	MDL			00:00.0		10158987	S08-012	5	mL
B1Y303	1	MDL	5		00:00.0		11073432	S09-012	5	mL
B23023	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134292	S10-012	5	mL
B1DRL8	0.08	MDL	1		00:00.0		7956488	W05-009	25	mL
B1DRL9	0.08	MDL	1		00:00.0		7956441	W05-009	25	mL
B1FY67	0.2	MDL	1		00:00.0		9252452	W06-012	25	mL
B1H5M3	0.2	MDL	1		00:00.0		9281871	W06-001	25	mL
B1HBW3	0.2	MDL	1		00:00.0		9383529	W06-002	25	mL
B1HP30	0.2	MDL	1		00:00.0		9451799	W06-003	25	mL
B1JCJ7	0.2	MDL	1		00:00.0		9581526	W06-006	25	mL
B1JLJ9	0.2	MDL	1		00:00.0		9598380	W06-007	25	mL
B1KDD7	0.2	MDL	1		00:00.0		9670849	W06-009	25	mL
B1LF82	0.2	MDL	1		00:00.0		9738143	W07-012	25	mL
B1LRB5	0.2	MDL	1		00:00.0		9759315	W07-001	25	mL
B1M7N4	0.025	MDL	1		00:00.0		9853796	W07-002	25	mL
B1MKV4	0.025	MDL	1		00:00.0		9858139	W07-003	25	mL
B1NLL4	0.025	MDL	1		00:00.0		9938057	W07-006	25	mL
B1NYB4	0.1	MDL	1		00:00.0		9943906	W07-007	25	mL
B1P854	0.1	MDL	1		00:00.0		9980796	W07-008	25	mL
B1PHR4	1	MDL			00:00.0		9987364	W07-009	5	mL
B1RFH3	1	MDL			00:00.0		10132363	W08-012	5	mL
B1T4X7	1	MDL			00:00.0		10189810	W08-002	5	mL
B1TL65	1	MDL			00:00.0		10215968	W08-003	5	mL
B1VPT9	1	MDL			00:00.0		10803096	W08-006	5	mL
B1W325	1	MDL			00:00.0		10863327	W08-007	5	mL
B1WJB5	1	MDL			00:00.0		10873809	W08-008	5	mL
B1WYR1	1	MDL			00:00.0		10919649	W08-009	5	mL
B1XYF2	1	MDL	5		00:00.0		11075568	W09-012	5	mL
B1Y7X4	1	MDL			00:00.0		11080622	W09-001	5	mL
B1YL20	1	MDL	5		00:00.0		11094837	W09-002	5	mL
B1YX49	1	MDL			00:00.0		15322255	W09-003	5	mL
B20R68	1	MDL			00:00.0		18874958	W09-006	5	mL
B20YN9	1	MDL			00:00.0		19639340	W09-007	5	mL
B219F6	1	MDL			00:00.0		21290626	W09-008	5	mL
B21KV1	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771844	W09-009	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
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		
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		

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
B1MKV1		0.025	1							
B1NKP8		0.025	1							
B1NYB1		0.1	1							
B1P849		0.1	1							
B1P850		0.1	1							
B1PHR2		1								
B1RFH1		1								
B1RV92		1								
B1T4X5		1								
B1TL63		1								
B1VPT7		1								
B1W323		1								
B1WJB2		1								
B1WYP8		1								
B1XYF0		1	5							
B1Y7X2		1								
B1YL18		1	5							
B1YX47		1								
B20R66		1								
B20YN7		1								
B20YN8		1								
B219F4		1								
B21KT9		1								
B231H0		1								
B23935		1								
B23TR6		1								
B24BN1		1								
B268C9		1								
B26KV0		1								
B1LCN0		0.2	1							
B1RD10		1								
B1Y303		1	5							
B23023		1								
B1DRL8		0.08	1							
B1DRL9		0.08	1							
B1FY67		0.2	1							
B1H5M3		0.2	1							
B1HBW3		0.2	1							
B1HP30		0.2	1							
B1JCJ7		0.2	1							
B1JLJ9		0.2	1							
B1KDD7		0.2	1							
B1LF82		0.2	1							
B1LRB5		0.2	1							
B1M7N4		0.025	1							
B1MKV4		0.025	1							
B1NLL4		0.025	1							
B1NYB4		0.1	1							
B1P854		0.1	1							
B1PHR4		1								
B1RFH3		1								
B1T4X7		1								
B1TL65		1								
B1VPT9		1								
B1W325		1								
B1WJB5		1								
B1WYR1		1								
B1XYF2		1	5							
B1Y7X4		1								
B1YL20		1	5							
B1YX49		1								
B20R68		1								
B20YN9		1								
B219F6		1								
B21KV1		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
B231H2	399-1-18A	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23937	399-1-18A	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TR8	399-1-18A	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BN3	399-1-18A	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25J95	399-1-18A	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B268D1	399-1-18A	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KV2	399-1-18A	8/15/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DRM3	399-1-18B	9/26/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1FY69	399-1-18B	12/21/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H5M6	399-1-18B	1/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HBW6	399-1-18B	2/21/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HP33	399-1-18B	3/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JCK0	399-1-18B	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JLK2	399-1-18B	7/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KDF0	399-1-18B	9/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LF84	399-1-18B	12/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LRB8	399-1-18B	1/11/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1M7N1	399-1-18B	2/5/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MKV7	399-1-18B	3/26/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NLL6	399-1-18B	6/6/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NYB7	399-1-18B	7/11/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1P857	399-1-18B	8/14/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PHR6	399-1-18B	9/16/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RFH5	399-1-18B	12/15/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RV96	399-1-18B	1/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1T4X9	399-1-18B	2/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TL67	399-1-18B	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VPV1	399-1-18B	6/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W327	399-1-18B	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WJB8	399-1-18B	8/12/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYR4	399-1-18B	9/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XYF4	399-1-18B	12/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y7X6	399-1-18B	1/27/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YL22	399-1-18B	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YX51	399-1-18B	3/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R70	399-1-18B	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20YP0	399-1-18B	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B219F8	399-1-18B	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KV3	399-1-18B	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B231H4	399-1-18B	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23939	399-1-18B	1/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23TT0	399-1-18B	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24BN5	399-1-18B	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25J97	399-1-18B	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B268D3	399-1-18B	7/20/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26KV4	399-1-18B	8/15/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H209	399-1-21A	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H213	399-1-21A	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8P4	399-1-21A	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCC5	399-1-21A	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKT4	399-1-21A	6/15/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD23	399-1-21A	1/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM58	399-1-21A	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3B0	399-1-21A	12/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218X4	399-1-21A	8/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23038	399-1-21A	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LR5	399-1-21A	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M40	399-1-21A	8/5/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H205	399-1-21B	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8R1	399-1-21B	6/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCD4	399-1-21B	12/13/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKT8	399-1-21B	6/15/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD27	399-1-21B	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM61	399-1-21B	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3B4	399-1-21B	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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			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	
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	UN			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	UN			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	

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
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	4/1/2006	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				
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				

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
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		
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		

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
B231H2	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743231	W10-012	5	mL
B23937	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427559	W10-001	5	mL
B23TR8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326606	W10-002	5	mL
B24BN3	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710276	W10-003	5	mL
B25J95	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387220	W10-006	5	mL
B268D1	1	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384320	W10-007	5	mL
B26KV2	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105300	W10-008	5	mL
B1DRM3	0.08	MDL	1		00:00.0		7956467	W05-009	25	mL
B1FY69	0.2	MDL	1		00:00.0		9252463	W06-012	25	mL
B1H5M6	0.2	MDL	1		00:00.0		9281613	W06-001	25	mL
B1HBW6	0.2	MDL	1		00:00.0		9383481	W06-002	25	mL
B1HP33	0.2	MDL	1		00:00.0		9451847	W06-003	25	mL
B1JCK0	0.2	MDL	1		00:00.0		9581552	W06-006	25	mL
B1JLK2	0.2	MDL	1		00:00.0		9598406	W06-007	25	mL
B1KDF0	0.2	MDL	1		00:00.0		9671375	W06-009	25	mL
B1LF84	0.2	MDL	1		00:00.0		9738168	W07-012	25	mL
B1LRB8	0.2	MDL	1		00:00.0		9759286	W07-001	25	mL
B1M7N1	0.025	MDL	1		00:00.0		9853771	W07-002	25	mL
B1MKV7	0.025	MDL	1		00:00.0		9864725	W07-003	25	mL
B1NLL6	0.025	MDL	1		00:00.0		9938083	W07-006	25	mL
B1NYB7	0.1	MDL	1		00:00.0		9943880	W07-007	25	mL
B1P857	0.1	MDL	1		00:00.0		9980825	W07-008	25	mL
B1PHR6	1	MDL			00:00.0		9998927	W07-009	5	mL
B1RFH5	1	MDL			00:00.0		10132006	W08-012	5	mL
B1RV96	1	MDL			00:00.0		10161504	W08-001	5	mL
B1T4X9	1	MDL			00:00.0		10189783	W08-002	5	mL
B1TL67	1	MDL			00:00.0		10215942	W08-003	5	mL
B1VPV1	1	MDL			00:00.0		10803122	W08-006	5	mL
B1W327	1	MDL			00:00.0		10863301	W08-007	5	mL
B1WJB8	1	MDL			00:00.0		10873783	W08-008	5	mL
B1WYR4	1	MDL			00:00.0		10964660	W08-009	5	mL
B1XYF4	1	MDL	5		00:00.0		11075593	W09-012	5	mL
B1Y7X6	1	MDL	5		00:00.0		11931520	W09-001	5	mL
B1YL22	1	MDL	5		00:00.0		11094863	W09-002	5	mL
B1YX51	1	MDL			00:00.0		15322281	W09-003	5	mL
B20R70	1	MDL			00:00.0		18875048	W09-006	5	mL
B20YP0	1	MDL			00:00.0		19639418	W09-007	5	mL
B219F8	1	MDL			00:00.0		21290827	W09-008	5	mL
B21KV3	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771902	W09-009	5	mL
B231H4	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743129	W10-012	5	mL
B23939	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427480	W10-001	5	mL
B23TT0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326732	W10-002	5	mL
B24BN5	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710302	W10-003	5	mL
B25J97	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387173	W10-006	5	mL
B268D3	1	MDL		Laboratory Method ID is LA-523-455	12:39.0		39384372	W10-007	5	mL
B26KV4	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105050	W10-008	5	mL
B1H209	0.2	MDL	1		00:00.0		9272188	S06-012	25	mL
B1H213	0.2	MDL	1		00:00.0		9272139	S06-012	25	mL
B1J8P4	0.2	MDL	1		00:00.0		9581708	S06-006	25	mL
B1LCC5	0.2	MDL	1		00:00.0		9753674	S07-012	25	mL
B1NKT4	0.025	MDL	1		00:00.0		9938394	S07-006	25	mL
B1RD23	1	MDL			00:00.0		10149006	S08-012	5	mL
B1VM58	1	MDL			00:00.0		10842339	S08-006	5	mL
B1Y3B0	1	MDL	5		00:00.0		11083587	S09-012	5	mL
B218X4	1	MDL			00:00.0		22122049	S09-008	5	mL
B23038	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741952	S10-012	5	mL
B25LR5	0.072	MDL	1		37:36.0		38379893	X10-072	25	mL
B26M40	0.072	MDL	1		53:08.0		44192876	X10-097	25	mL
B1H205	0.2	MDL	1		00:00.0		9271653	S06-012	25	mL
B1J8R1	0.2	MDL	1		00:00.0		9581760	S06-006	25	mL
B1LCD4	0.2	MDL	1		00:00.0		9738037	S07-012	25	mL
B1NKT8	0.025	MDL	1		00:00.0		9938368	S07-006	25	mL
B1RD27	1	MDL			00:00.0		10159536	S08-012	5	mL
B1VM61	1	MDL			00:00.0		10852227	S08-006	5	mL
B1Y3B4	1	MDL	5		00:00.0		11084394	S09-012	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
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		
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		

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
B231H2		1								
B23937		1								
B23TR8		1								
B24BN3		1								
B25J95		1								
B268D1		1								
B26KV2		1								
B1DRM3		0.08	1							
B1FY69		0.2	1							
B1H5M6		0.2	1							
B1HBW6		0.2	1							
B1HP33		0.2	1							
B1JCK0		0.2	1							
B1JLK2		0.2	1							
B1KDF0		0.2	1							
B1LF84		0.2	1							
B1LRB8		0.2	1							
B1M7N1		0.025	1							
B1MKV7		0.025	1							
B1NLL6		0.025	1							
B1NYB7		0.1	1							
B1P857		0.1	1							
B1PHR6		1								
B1RFH5		1								
B1RV96		1								
B1T4X9		1								
B1TL67		1								
B1VPV1		1								
B1W327		1								
B1WJB8		1								
B1WYR4		1								
B1XYF4		1	5							
B1Y7X6		1	5							
B1YL22		1	5							
B1YX51		1								
B20R70		1								
B20YP0		1								
B219F8		1								
B21KV3		1								
B231H4		1								
B23939		1								
B23TT0		1								
B24BN5		1								
B25J97		1								
B268D3		1								
B26KV4		1								
B1H209		0.2	1							
B1H213		0.2	1							
B1J8P4		0.2	1							
B1LCC5		0.2	1							
B1NKT4		0.025	1							
B1RD23		1								
B1VM58		1								
B1Y3B0		1	5							
B218X4		1								
B23038		1								
B25LR5		0.072	1							
B26M40		0.072	1							
B1H205		0.2	1							
B1J8R1		0.2	1							
B1LCD4		0.2	1							
B1NKT8		0.025	1							
B1RD27		1								
B1VM61		1								
B1Y3B4		1	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
B20PX0	399-1-21B	6/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23041	399-1-21B	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1FR38	399-1-23	4/3/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR42	399-1-23	4/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR46	399-1-23	4/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR50	399-1-23	4/5/2006	N	108-88-3	Toluene	0.76	ug/L	Toluene	108-88-3	0.76
B1FR54	399-1-23	4/5/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR58	399-1-23	4/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR62	399-1-23	4/7/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR66	399-1-23	4/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR70	399-1-23	4/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR74	399-1-23	4/17/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JFX4	399-1-23	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KCW2	399-1-23	9/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCD9	399-1-23	2/1/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1MFC0	399-1-23	4/19/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1PFW8	399-1-23	9/27/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RD31	399-1-23	1/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM64	399-1-23	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3B8	399-1-23	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218X7	399-1-23	8/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23044	399-1-23	12/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B27DK7	399-1-55	8/23/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B27DK8	399-1-55	8/24/2010	N	108-88-3	Toluene	37	ug/L	Toluene	108-88-3	37
B27DK9	399-1-55	8/26/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B27DL2	399-1-55	8/26/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B27F64	399-1-56	8/26/2010	N	108-88-3	Toluene	1.9	ug/L	Toluene	108-88-3	1.9
B261F2	399-1-57	8/10/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B261F3	399-1-57	8/11/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B266K5	399-1-57	8/11/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B261F4	399-1-57	8/12/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B261F5	399-1-57	8/12/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B274K8	399-1-57	8/13/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B276V3	399-1-57	8/18/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B276V4	399-1-57	8/18/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1Y1	399-2-1	1/24/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8T5	399-2-1	6/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCK1	399-2-1	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1RD53	399-2-1	12/15/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM76	399-2-1	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3D7	399-2-1	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218Y0	399-2-1	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23059	399-2-1	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LT3	399-2-1	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M48	399-2-1	8/3/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H1X7	399-2-2	12/15/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8T9	399-2-2	6/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCK6	399-2-2	1/4/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKX2	399-2-2	6/20/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD57	399-2-2	1/31/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM79	399-2-2	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3F1	399-2-2	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PY7	399-2-2	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23062	399-2-2	12/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LT6	399-2-2	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B25LT7	399-2-2	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M52	399-2-2	8/3/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1PL94	399-2-5	9/7/2007	Y	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL95	399-2-5	9/13/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC8	399-2-5	9/13/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL96	399-2-5	9/17/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL98	399-2-5	9/19/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL99	399-2-5	9/24/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB0	399-2-5	9/25/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB1	399-2-5	9/27/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	J			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	
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	
B27DK7	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/25/2010	153940	
B27DK8	ug/L				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	
B27F64	ug/L	J			WSCF	8260_VOA_GCMS	GW					8/26/2010	154436	
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	
B261F5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/16/2010	151835	
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	
B276V4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/19/2010	152438	
B1H1Y1	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2006	6033099	
B1J8T5	ug/L	UN			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	UN			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	
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	

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
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				
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				
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				
B27F64			C			43:28.0	9/3/2010	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				
B261F5			C			39:04.0	9/3/2010	1				
B274K8			C			11:44.0	9/22/2010	1				
B276V3			C			06:49.0	9/26/2010	1				
B276V4			C			20:23.0	8/27/2010	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				
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				

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
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		
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		
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		
B27F64				WATER		8/26/2010	9/3/2010	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		
B261F5				WATER		8/12/2010	9/3/2010	WATER			CENTPLAT		
B274K8				WATER		8/13/2010	9/22/2010	WATER			CENTPLAT		
B276V3				WATER		8/18/2010	9/26/2010	WATER			CENTPLAT		
B276V4				WATER		8/18/2010	8/27/2010	WATER			CENTPLAT		
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		
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		

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
B20PX0	1	MDL			00:00.0		18875140	S09-006	5	mL
B23041	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133848	S10-012	5	mL
B1FR38	0.2	MDL	1		00:00.0		9468838	X06-007	25	mL
B1FR42	0.2	MDL	1		00:00.0		9468865	X06-007	25	mL
B1FR46	0.2	MDL	1		00:00.0		9468816	X06-007	25	mL
B1FR50	0.2	MDL	1		00:00.0		9468768	X06-007	25	mL
B1FR54	0.2	MDL	1		00:00.0		9468746	X06-007	25	mL
B1FR58	0.2	MDL	1		00:00.0		9468720	X06-007	25	mL
B1FR62	0.2	MDL	1		00:00.0		9468698	X06-007	25	mL
B1FR66	0.2	MDL	1		00:00.0		9468676	X06-007	25	mL
B1FR70	0.2	MDL	1		00:00.0		9468650	X06-007	25	mL
B1FR74	0.2	MDL	1		00:00.0		9468590	X06-007	25	mL
B1JFX4	0.2	MDL	1		00:00.0		9580071	S06-006	25	mL
B1KCW2	0.2	MDL	1		00:00.0		9673257	S06-009	25	mL
B1LCD9	0.025	MDL	1		00:00.0		9857416	S07-012	25	mL
B1MFC0	0.025	MDL	1		00:00.0		9877464	S07-003	25	mL
B1PFW8	1	MDL			00:00.0		10015858	S07-009	5	mL
B1RD31	1	MDL			00:00.0		10189355	S08-012	5	mL
B1VM64	1	MDL			00:00.0		10852253	S08-006	5	mL
B1Y3B8	1	MDL	5		00:00.0		11084420	S09-012	5	mL
B218X7	1	MDL			00:00.0		22122075	S09-008	5	mL
B23044	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741440	S10-012	5	mL
B27DK7	1	MDL		Laboratory Method ID is LA-523-455	23:01.0		44841392	F10-197	5	mL
B27DK8	1	MDL		Laboratory Method ID is LA-523-455	22:58.0		44841324	F10-197	5	mL
B27DK9	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44198109	F10-197	5	mL
B27DL2	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44841424	F10-197	5	mL
B27F64	1	MDL		Laboratory Method ID is LA-523-455	55:45.0		41653474	F10-197	5	mL
B261F2	1	MDL		Laboratory Method ID is LA-523-455	25:05.0		43552370	F10-197	5	mL
B261F3	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553634	F10-197	5	mL
B266K5	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553679	F10-197	5	mL
B261F4	1	MDL		Laboratory Method ID is LA-523-455	41:19.0		43549842	F10-197	5	mL
B261F5	1	MDL		Laboratory Method ID is LA-523-455	56:01.0		41653484	F10-197	5	mL
B274K8	1	MDL		Laboratory Method ID is LA-523-455	25:06.0		43552446	F10-197	5	mL
B276V3	1	MDL		Laboratory Method ID is LA-523-455	17:45.0		44187560	F10-197	5	mL
B276V4	1	MDL		Laboratory Method ID is LA-523-455	46:32.0		41020453	F10-197	5	mL
B1H1Y1	0.2	MDL	1		00:00.0		9281591	S06-012	25	mL
B1J8T5	0.2	MDL	1		00:00.0		9581244	S06-006	25	mL
B1LCK1	0.2	MDL	1		00:00.0		9729696	S07-012	25	mL
B1RD53	1	MDL			00:00.0		10132069	S08-012	5	mL
B1VM76	1	MDL			00:00.0		10852390	S08-006	5	mL
B1Y3D7	1	MDL	5		00:00.0		11084446	S09-012	5	mL
B218Y0	1	MDL			00:00.0		21291673	S09-008	5	mL
B23059	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133873	S10-012	5	mL
B25LT3	0.072	MDL	1		37:38.0		38379616	X10-072	25	mL
B26M48	0.072	MDL	1		52:59.0		44193458	X10-097	25	mL
B1H1X7	0.2	MDL	1		00:00.0		9252614	S06-012	25	mL
B1J8T9	0.2	MDL	1		00:00.0		9581448	S06-006	25	mL
B1LCK6	0.2	MDL	1		00:00.0		9760593	S07-012	25	mL
B1NKX2	0.025	MDL	1		00:00.0		9921241	S07-006	25	mL
B1RD57	1	MDL			00:00.0		10189081	S08-012	5	mL
B1VM79	1	MDL			00:00.0		10852357	S08-006	5	mL
B1Y3F1	1	MDL	5		00:00.0		11084472	S09-012	5	mL
B20PY7	1	MDL			00:00.0		19655381	S09-006	5	mL
B23062	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134333	S10-012	5	mL
B25LT6	0.072	MDL	1		37:35.0		38379972	X10-072	25	mL
B25LT7	0.072	MDL	1		37:34.0		38380013	X10-072	25	mL
B26M52	0.072	MDL	1		53:00.0		44193374	X10-097	25	mL
B1PL94	1	MDL			22:15.0		9988935	F07-030	5	mL
B1PL95	1	MDL			19:15.0		9993794	F07-030	5	mL
B1PLC8	1	MDL			19:15.0		9993888	F07-030	5	mL
B1PL96	1	MDL			50:27.0		9999729	F07-030	5	mL
B1PL98	1	MDL			29:58.0		10013128	F07-030	5	mL
B1PL99	1	MDL			29:42.0		10013215	F07-030	5	mL
B1PLB0	1	MDL			32:00.0		10013050	F07-030	5	mL
B1PLB1	1	MDL			21:31.0		10015308	F07-030	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
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		
B1MFC0									SL687		
B1PFW8									WSCF20071731		
B1RD31									WSCF20080167		
B1VM64									WSCF20081312		
B1Y3B8									WSCF80145		
B218X7									WSCF90937		
B23044									WSCF91775		
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		
B27F64	Interval 020			105.6		ft			WSCF102283		
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		
B261F5	Interval 024			70.8	66	ft			WSCF102069		
B274K8				76		ft			WSCF102085		
B276V3	interval I-040			106		ft			WSCF102164		
B276V4	interval I-040			106		ft			WSCF102162		
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		
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		

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
B20PX0		1								
B23041		1								
B1FR38		0.2	1							
B1FR42		0.2	1							
B1FR46		0.2	1							
B1FR50		0.2	1							
B1FR54		0.2	1							
B1FR58		0.2	1							
B1FR62		0.2	1							
B1FR66		0.2	1							
B1FR70		0.2	1							
B1FR74		0.2	1							
B1JFX4		0.2	1							
B1KCW2		0.2	1							
B1LCD9		0.025	1							
B1MFC0		0.025	1							
B1PFW8		1								
B1RD31		1								
B1VM64		1								
B1Y3B8		1	5							
B218X7		1								
B23044		1								
B27DK7		1		14.33		m				
B27DK8		1		20.42		m				
B27DK9		1		32	30.11	m				
B27DL2		1		32.187		m				
B27F64		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				
B261F5		1		21.58	20.12	m				
B274K8		1		23.16		m				
B276V3		1		32.31		m				
B276V4		1		32.31		m				
B1H1Y1		0.2	1							
B1J8T5		0.2	1							
B1LCK1		0.2	1							
B1RD53		1								
B1VM76		1								
B1Y3D7		1	5							
B218Y0		1								
B23059		1								
B25LT3		0.072	1							
B26M48		0.072	1							
B1H1X7		0.2	1							
B1J8T9		0.2	1							
B1LCK6		0.2	1							
B1NKX2		0.025	1							
B1RD57		1								
B1VM79		1								
B1Y3F1		1	5							
B20PY7		1								
B23062		1								
B25LT6		0.072	1							
B25LT7		0.072	1							
B26M52		0.072	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				

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
B1RD61	399-2-5	12/28/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TK73	399-2-5	3/16/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM82	399-2-5	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3F5	399-2-5	1/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YV65	399-2-5	4/2/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R00	399-2-5	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R02	399-2-5	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21K82	399-2-5	9/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23065	399-2-5	1/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F67	399-2-5	3/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P28	399-2-5	7/25/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1X5	399-3-1	1/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8V4	399-3-1	6/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCL1	399-3-1	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKX6	399-3-1	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD65	399-3-1	12/31/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM85	399-3-1	8/29/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3F9	399-3-1	1/12/2009	N	108-88-3	Toluene	2	ug/L	Toluene	108-88-3	2
B20R05	399-3-1	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23068	399-3-1	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P31	399-3-1	6/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1V8	399-3-2	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8X5	399-3-2	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCX6	399-3-2	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL10	399-3-2	6/20/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD89	399-3-2	12/20/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMB3	399-3-2	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3K6	399-3-2	2/10/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R19	399-3-2	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23088	399-3-2	5/27/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P51	399-3-2	7/7/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1V4	399-3-6	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8X8	399-3-6	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCY6	399-3-6	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL21	399-3-6	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDB4	399-3-6	12/20/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMC5	399-3-6	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3M2	399-3-6	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R31	399-3-6	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230B2	399-3-6	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F87	399-3-6	4/2/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LW9	399-3-6	6/6/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M67	399-3-6	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H1V0	399-3-9	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8Y2	399-3-9	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD01	399-3-9	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL25	399-3-9	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDB7	399-3-9	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMC8	399-3-9	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3M6	399-3-9	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NR1	399-3-9	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230B5	399-3-9	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LX3	399-3-9	6/6/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M71	399-3-9	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H1X0	399-3-10	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8V6	399-3-10	6/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCL6	399-3-10	1/3/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKY0	399-3-10	6/15/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD69	399-3-10	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM88	399-3-10	6/30/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3H3	399-3-10	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218Y3	399-3-10	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23071	399-3-10	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P34	399-3-10	6/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P36	399-3-10	6/9/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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			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	UN			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	J			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	UN			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	UN			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	
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	UN			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	UN			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	

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
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	7/1/2009	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				
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				

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
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		
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		

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
B1RD61	1	MDL			00:00.0		10145382	S08-012	5	mL
B1TK73	1	MDL			00:00.0		10215864	S08-003	5	mL
B1VM82	1	MDL			00:00.0		10852331	S08-006	5	mL
B1Y3F5	1	MDL	5		00:00.0		13059790	S09-012	5	mL
B1YV65	1	MDL			00:00.0		16873714	S09-003	5	mL
B20R00	1	MDL			00:00.0		19655433	S09-006	5	mL
B20R02	1	MDL			00:00.0		19655459	S09-006	5	mL
B21K82	1	MDL			00:00.0		22125754	S09-009	5	mL
B23065	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892239	S10-012	5	mL
B24F67	1	MDL		Laboratory Method ID is LA-523-455	14:42.0		31712790	S10-003	5	mL
B25P28	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		42275040	S10-006	5	mL
B1H1X5	0.2	MDL	1		00:00.0		9276022	S06-012	25	mL
B1J8V4	0.2	MDL	1		00:00.0		9581270	S06-006	25	mL
B1LCL1	0.2	MDL	1		00:00.0		9729722	S07-012	25	mL
B1NKX6	0.025	MDL	1		00:00.0		9921514	S07-006	25	mL
B1RD65	1	MDL			00:00.0		10143624	S08-012	5	mL
B1VM85	1	MDL			00:00.0		10920991	S08-006	5	mL
B1Y3F9	1	MDL			00:00.0		11068549	S09-012	5	mL
B20R05	1	MDL			00:00.0		19655659	S09-006	5	mL
B23068	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512663	S10-012	5	mL
B25P31	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356727	S10-006	5	mL
B1H1V8	0.2	MDL	1		00:00.0		9264802	S06-012	25	mL
B1J8X5	0.2	MDL	1		00:00.0		9583708	S06-006	25	mL
B1LCX6	0.2	MDL	1		00:00.0		9729247	S07-012	25	mL
B1NL10	0.025	MDL	1		00:00.0		9921364	S07-006	25	mL
B1RD89	1	MDL			00:00.0		10140327	S08-012	5	mL
B1VMB3	1	MDL			00:00.0		10857596	S08-006	5	mL
B1Y3K6	1	MDL	5		00:00.0		13062508	S09-012	5	mL
B20R19	1	MDL			00:00.0		19638180	S09-006	5	mL
B23088	1	MDL		Laboratory Method ID is LA-523-455	08:40.0		36847363	S10-012	5	mL
B25P51	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020850	S10-006	5	mL
B1H1V4	0.2	MDL	1		00:00.0		9271325	S06-012	25	mL
B1J8X8	0.2	MDL	1		00:00.0		9583734	S06-006	25	mL
B1LCY6	0.2	MDL	1		00:00.0		9729298	S07-012	25	mL
B1NL21	0.1	MDL	1		00:00.0		9941774	S07-006	25	mL
B1RDB4	1	MDL			00:00.0		10140353	S08-012	5	mL
B1VMC5	1	MDL			00:00.0		10865719	S08-006	5	mL
B1Y3M2	1	MDL			00:00.0		11068523	S09-012	5	mL
B20R31	1	MDL			00:00.0		19638232	S09-006	5	mL
B230B2	1	MDL		Laboratory Method ID is LA-523-455	17:01.0		27892679	S10-012	5	mL
B24F87	1	MDL		Laboratory Method ID is LA-523-455	39:38.0		33638583	S10-003	5	mL
B25LW9	0.072	MDL	1		37:37.0		38379735	X10-072	25	mL
B26M67	0.072	MDL	1		53:06.0		44193109	X10-097	25	mL
B1H1V0	0.2	MDL	1		00:00.0		9276344	S06-012	25	mL
B1J8Y2	0.2	MDL	1		00:00.0		9583762	S06-006	25	mL
B1LD01	0.2	MDL	1		00:00.0		9729323	S07-012	25	mL
B1NL25	0.1	MDL	1		00:00.0		9941269	S07-006	25	mL
B1RDB7	1	MDL			00:00.0		10159510	S08-012	5	mL
B1VMC8	1	MDL			00:00.0		10842417	S08-006	5	mL
B1Y3M6	1	MDL	5		00:00.0		11088217	S09-012	5	mL
B20NR1	1	MDL			00:00.0		19638290	S09-006	5	mL
B230B5	1	MDL		Laboratory Method ID is LA-523-455	16:52.0		27892518	S10-012	5	mL
B25LX3	0.072	MDL	1		37:39.0		38379554	X10-072	25	mL
B26M71	0.072	MDL	1		53:08.0		44192924	X10-097	25	mL
B1H1X0	0.2	MDL	1		00:00.0		9264754	S06-012	25	mL
B1J8V6	0.2	MDL	1		00:00.0		9580743	S06-006	25	mL
B1LCL6	0.2	MDL	1		00:00.0		9748116	S07-012	25	mL
B1NKY0	0.025	MDL	1		00:00.0		9938446	S07-006	25	mL
B1RD69	1	MDL			00:00.0		10159562	S08-012	5	mL
B1VM88	1	MDL			00:00.0		10852305	S08-006	5	mL
B1Y3H3	1	MDL	5		00:00.0		11088164	S09-012	5	mL
B218Y3	1	MDL			00:00.0		21291595	S09-008	5	mL
B23071	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512559	S10-012	5	mL
B25P34	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356766	S10-006	5	mL
B25P36	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356670	S10-006	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
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		
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		

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
B1RD61		1								
B1TK73		1								
B1VM82		1								
B1Y3F5		1	5							
B1YV65		1								
B20R00		1								
B20R02		1								
B21K82		1								
B23065		1								
B24F67		1								
B25P28		1								
B1H1X5		0.2	1							
B1J8V4		0.2	1							
B1LCL1		0.2	1							
B1NKX6		0.025	1							
B1RD65		1								
B1VM85		1								
B1Y3F9		1								
B20R05		1								
B23068		1								
B25P31		1								
B1H1V8		0.2	1							
B1J8X5		0.2	1							
B1LCX6		0.2	1							
B1NL10		0.025	1							
B1RD89		1								
B1VMB3		1								
B1Y3K6		1	5							
B20R19		1								
B23088		1								
B25P51		1								
B1H1V4		0.2	1							
B1J8X8		0.2	1							
B1LCY6		0.2	1							
B1NL21		0.1	1							
B1RDB4		1								
B1VMC5		1								
B1Y3M2		1								
B20R31		1								
B230B2		1								
B24F87		1								
B25LW9		0.072	1							
B26M67		0.072	1							
B1H1V0		0.2	1							
B1J8Y2		0.2	1							
B1LD01		0.2	1							
B1NL25		0.1	1							
B1RDB7		1								
B1VMC8		1								
B1Y3M6		1	5							
B20NR1		1								
B230B5		1								
B25LX3		0.072	1							
B26M71		0.072	1							
B1H1X0		0.2	1							
B1J8V6		0.2	1							
B1LCL6		0.2	1							
B1NKY0		0.025	1							
B1RD69		1								
B1VM88		1								
B1Y3H3		1	5							
B218Y3		1								
B23071		1								
B25P34		1								
B25P36		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
B1H1W6	399-3-11	1/30/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8W0	399-3-11	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8W4	399-3-11	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCM1	399-3-11	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKY4	399-3-11	6/20/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1VM91	399-3-11	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3H7	399-3-11	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218Y6	399-3-11	8/17/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1W2	399-3-12	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8W7	399-3-12	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCW1	399-3-12	1/3/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NKY8	399-3-12	6/15/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RD78	399-3-12	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM94	399-3-12	8/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3J1	399-3-12	1/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R12	399-3-12	6/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23079	399-3-12	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LV8	399-3-12	6/23/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M56	399-3-12	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1FRB2	399-3-18	3/14/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR94	399-3-18	3/14/2006	N	108-88-3	Toluene	0.23	ug/L	Toluene	108-88-3	0.23
B1FRB6	399-3-18	3/15/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR90	399-3-18	3/16/2006	N	108-88-3	Toluene	0.26	ug/L	Toluene	108-88-3	0.26
B1FRC0	399-3-18	3/20/2006	N	108-88-3	Toluene	1.6	ug/L	Toluene	108-88-3	1.6
B1FR86	399-3-18	3/21/2006	N	108-88-3	Toluene	0.23	ug/L	Toluene	108-88-3	0.23
B1FR98	399-3-18	3/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR82	399-3-18	3/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR34	399-3-18	3/23/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1FR78	399-3-18	4/13/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JFX8	399-3-18	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KCW6	399-3-18	12/8/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MFD5	399-3-18	4/19/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NL02	399-3-18	7/11/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PFX8	399-3-18	9/12/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RD81	399-3-18	12/21/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM97	399-3-18	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYH3	399-3-18	9/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B218Y9	399-3-18	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23082	399-3-18	12/21/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P45	399-3-18	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1HRX1	399-3-19	4/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HRX5	399-3-19	4/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HRX9	399-3-19	4/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HRY3	399-3-19	4/28/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HRY7	399-3-19	5/3/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JFY2	399-3-19	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KCX0	399-3-19	9/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCX1	399-3-19	12/13/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MFD9	399-3-19	4/19/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NL06	399-3-19	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1PFY2	399-3-19	9/27/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMB0	399-3-19	8/5/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3J9	399-3-19	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21902	399-3-19	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23085	399-3-19	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P48	399-3-19	7/7/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1HT05	399-3-20	5/12/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HT09	399-3-20	5/12/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HT13	399-3-20	5/15/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1HT17	399-3-20	5/16/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1JFY6	399-3-20	7/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KCX4	399-3-20	9/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1KCX8	399-3-20	9/25/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LCY1	399-3-20	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MFF3	399-3-20	4/19/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025

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
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	J			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	J			STLSL	8260_VOA_GCMS	GW					3/21/2006	6080318	
B1FRC0	ug/L				STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR86	ug/L	J			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	UN			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	
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	

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
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				
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				

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
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		
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		

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
B1H1W6	0.2	MDL	1		00:00.0		9300838	S06-012	25	mL
B1J8W0	0.2	MDL	1		00:00.0		9579931	S06-006	25	mL
B1J8W4	0.2	MDL	1		00:00.0		9579957	S06-006	25	mL
B1LCM1	0.2	MDL	1		00:00.0		9729748	S07-012	25	mL
B1NKY4	0.025	MDL	1		00:00.0		9921302	S07-006	25	mL
B1VM91	1	MDL			00:00.0		10842365	S08-006	5	mL
B1Y3H7	1	MDL			00:00.0		11065825	S09-012	5	mL
B218Y6	1	MDL			00:00.0		21709082	S09-008	5	mL
B1H1W2	0.2	MDL	1		00:00.0		9264776	S06-012	25	mL
B1J8W7	0.2	MDL	1		00:00.0		9580019	S06-006	25	mL
B1LCW1	0.2	MDL	1		00:00.0		9748105	S07-012	25	mL
B1NKY8	0.025	MDL	1		00:00.0		9938420	S07-006	25	mL
B1RD78	1	MDL			00:00.0		10159484	S08-012	5	mL
B1VM94	1	MDL			00:00.0		10865120	S08-006	5	mL
B1Y3J1	1	MDL	5		00:00.0		11088191	S09-012	5	mL
B20R12	1	MDL			00:00.0		19655685	S09-006	5	mL
B23079	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512600	S10-012	5	mL
B25LV8	0.072	MDL	1		52:44.0		39381656	X10-072	25	mL
B26M56	0.072	MDL	1		53:06.0		44193050	X10-097	25	mL
B1FRB2	0.2	MDL	1		00:00.0		9467748	X06-007	25	mL
B1FR94	0.2	MDL	1		00:00.0		9467797	X06-007	25	mL
B1FRB6	0.2	MDL	1		00:00.0		9467770	X06-007	25	mL
B1FR90	0.2	MDL	1		00:00.0		9466428	X06-007	25	mL
B1FRC0	0.2	MDL	1		00:00.0		9466455	X06-007	25	mL
B1FR86	0.2	MDL	1		00:00.0		9466406	X06-007	25	mL
B1FR98	0.2	MDL	1		00:00.0		9466358	X06-007	25	mL
B1FR82	0.2	MDL	1		00:00.0		9466310	X06-007	25	mL
B1FR34	0.2	MDL	1		00:00.0		9466336	X06-007	25	mL
B1FR78	0.2	MDL	1		00:00.0		9468628	X06-007	25	mL
B1JFX8	0.2	MDL	1		00:00.0		9583838	S06-006	25	mL
B1KCW6	0.2	MDL	1		00:00.0		9739004	S06-009	25	mL
B1MFD5	0.025	MDL	1		00:00.0		9877516	S07-003	25	mL
B1NL02	0.1	MDL	1		00:00.0		9943932	S07-006	25	mL
B1PFX8	1	MDL			00:00.0		9998875	S07-009	5	mL
B1RD81	1	MDL			00:00.0		10139531	S08-012	5	mL
B1VM97	1	MDL			00:00.0		10862700	S08-006	5	mL
B1WYH3	1	MDL			00:00.0		10964520	S08-009	5	mL
B218Y9	1	MDL			00:00.0		21291647	S09-008	5	mL
B23082	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512084	S10-012	5	mL
B25P45	1	MDL		Laboratory Method ID is LA-523-455	11:13.0		39386778	S10-006	5	mL
B1HRX1	0.2	MDL	1		00:00.0		9493131	X06-007	25	mL
B1HRX5	0.2	MDL	1		00:00.0		9493157	X06-007	25	mL
B1HRX9	0.2	MDL	1		00:00.0		9493188	X06-007	25	mL
B1HRY3	0.2	MDL	1		00:00.0		9493209	X06-007	25	mL
B1HRY7	0.2	MDL	1		00:00.0		9493235	X06-007	25	mL
B1JFY2	0.2	MDL	1		00:00.0		9580097	S06-006	25	mL
B1KCX0	0.2	MDL	1		00:00.0		9670875	S06-009	25	mL
B1LCX1	0.2	MDL	1		00:00.0		9738011	S07-012	25	mL
B1MFD9	0.025	MDL	1		00:00.0		9877542	S07-003	25	mL
B1NL06	0.025	MDL	1		00:00.0		9921603	S07-006	25	mL
B1PFY2	1	MDL			00:00.0		10015908	S07-009	5	mL
B1VMB0	1	MDL			00:00.0		10865146	S08-006	5	mL
B1Y3J9	1	MDL			00:00.0		11065851	S09-012	5	mL
B21902	1	MDL			00:00.0		21291569	S09-008	5	mL
B23085	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512715	S10-012	5	mL
B25P48	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020893	S10-006	5	mL
B1HT05	0.2	MDL	1		00:00.0		9508494	X06-007	25	mL
B1HT09	0.2	MDL	1		00:00.0		9508468	X06-007	25	mL
B1HT13	0.2	MDL	1		00:00.0		9508520	X06-007	25	mL
B1HT17	0.2	MDL	1		00:00.0		9508546	X06-007	25	mL
B1JFY6	0.2	MDL	1		00:00.0		9580139	S06-006	25	mL
B1KCX4	0.2	MDL	1		00:00.0		9670927	S06-009	25	mL
B1KCX8	0.2	MDL	1		00:00.0		9670901	S06-009	25	mL
B1LCY1	0.2	MDL	1		00:00.0		9729273	S07-012	25	mL
B1MFF3	0.025	MDL	1		00:00.0		9877490	S07-003	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
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		
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		

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
B1H1W6		0.2	1							
B1J8W0		0.2	1							
B1J8W4		0.2	1							
B1LCM1		0.2	1							
B1NKY4		0.025	1							
B1VM91		1								
B1Y3H7		1								
B218Y6		1								
B1H1W2		0.2	1							
B1J8W7		0.2	1							
B1LCW1		0.2	1							
B1NKY8		0.025	1							
B1RD78		1								
B1VM94		1								
B1Y3J1		1	5							
B20R12		1								
B23079		1								
B25LV8		0.072	1							
B26M56		0.072	1							
B1FRB2		0.2	1							
B1FR94		0.2	1	15.7	15.15	m				
B1FRB6		0.2	1	17.37	15.85	m				
B1FR90		0.2	1							
B1FRC0		0.2	1							
B1FR86		0.2	1							
B1FR98		0.2	1							
B1FR82		0.2	1							
B1FR34		0.2	1							
B1FR78		0.2	1							
B1JFX8		0.2	1							
B1KCW6		0.2	1							
B1MFD5		0.025	1							
B1NL02		0.1	1							
B1PFX8		1								
B1RD81		1								
B1VM97		1								
B1WYH3		1								
B218Y9		1								
B23082		1								
B25P45		1								
B1HRX1		0.2	1							
B1HRX5		0.2	1							
B1HRX9		0.2	1							
B1HRY3		0.2	1							
B1HRY7		0.2	1							
B1JFY2		0.2	1							
B1KCX0		0.2	1							
B1LCX1		0.2	1							
B1MFD9		0.025	1							
B1NL06		0.025	1							
B1PFY2		1								
B1VMB0		1								
B1Y3J9		1								
B21902		1								
B23085		1								
B25P48		1								
B1HT05		0.2	1	15.54		m				
B1HT09		0.2	1	18.9		m				
B1HT13		0.2	1	7.62		m				
B1HT17		0.2	1	28.04	27.43	m				
B1JFY6		0.2	1							
B1KCX4		0.2	1							
B1KCX8		0.2	1							
B1LCY1		0.2	1							
B1MFF3		0.025	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
B1NL17	399-3-20	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1PFY6	399-3-20	9/16/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RD92	399-3-20	1/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMB6	399-3-20	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3L0	399-3-20	2/26/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21905	399-3-20	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23091	399-3-20	1/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LW1	399-3-20	6/6/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M60	399-3-20	8/3/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1N737	399-3-21	4/17/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N738	399-3-21	4/20/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N743	399-3-21	4/20/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N739	399-3-21	4/25/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N740	399-3-21	4/30/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N741	399-3-21	5/2/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1N742	399-3-21	5/3/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1NT06	399-3-21	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1PH00	399-3-21	9/11/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RD96	399-3-21	1/8/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TK88	399-3-21	4/28/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1VMB9	399-3-21	7/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYJ3	399-3-21	9/23/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3L4	399-3-21	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YV78	399-3-21	3/31/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R25	399-3-21	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21K97	399-3-21	9/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23094	399-3-21	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23096	399-3-21	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F81	399-3-21	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P59	399-3-21	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB2	399-3-22	11/5/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB3	399-3-22	11/5/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB4	399-3-22	11/6/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB5	399-3-22	11/8/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC9	399-3-22	11/8/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB6	399-3-22	11/9/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB7	399-3-22	11/13/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL83	399-3-22	11/13/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB8	399-3-22	11/14/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLB9	399-3-22	11/15/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RDB0	399-3-22	12/28/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TK92	399-3-22	3/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMC2	399-3-22	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYJ7	399-3-22	9/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3L8	399-3-22	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YV81	399-3-22	4/2/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20R28	399-3-22	7/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KB0	399-3-22	9/18/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23099	399-3-22	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F84	399-3-22	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P62	399-3-22	6/8/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1T8	399-4-1	12/29/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8Y7	399-4-1	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD06	399-4-1	12/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL29	399-4-1	6/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDC1	399-4-1	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMD1	399-4-1	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3N0	399-4-1	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NR4	399-4-1	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230B8	399-4-1	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LX7	399-4-1	6/9/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M75	399-4-1	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1LD18	399-4-7	12/12/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL41	399-4-7	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDD5	399-4-7	12/31/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	UT			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	
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	
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	
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			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	UN			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
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	

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
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	6/23/2009	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				
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				
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				
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				
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	7/1/2009	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				
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				

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
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	6/23/2009	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		
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		
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		
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		
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		
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		

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
B1NL17	0.025	MDL	1		00:00.0		9921540	S07-006	25	mL
B1PFY6	1	MDL			00:00.0		9999031	S07-009	5	mL
B1RD92	1	MDL			00:00.0		10149058	S08-012	5	mL
B1VMB6	1	MDL			00:00.0		10842469	S08-006	5	mL
B1Y3L0	1	MDL	5		00:00.0		16480649	S09-012	5	mL
B21905	1	MDL			00:00.0		21291616	S09-008	5	mL
B23091	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892269	S10-012	5	mL
B25LW1	0.072	MDL	1		37:40.0		38379504	X10-072	25	mL
B26M60	0.072	MDL	1		53:01.0		44193297	X10-097	25	mL
B1N737	1	MDL			17:09.0		9847214	F07-030	5	mL
B1N738	1	MDL			05:32.0		9871838	F07-030	5	mL
B1N743	1	MDL			05:32.0		9871819	F07-030	5	mL
B1N739	1	MDL			13:10.0		9872662	F07-030	5	mL
B1N740	1	MDL			09:58.0		9887064	F07-030	5	mL
B1N741	1	MDL			13:02.0		9887024	F07-030	5	mL
B1N742	1	MDL			59:46.0		9879888	F07-030	5	mL
B1NT06	0.025	MDL	1		00:00.0		9920832	W07-006	25	mL
B1PH00	1	MDL			00:00.0		9995336	S07-009	5	mL
B1RD96	1	MDL			00:00.0		10149032	S08-012	5	mL
B1TK88	0.029	MDL	1		00:00.0		10284314	S08-003	25	mL
B1VMB9	1	MDL			00:00.0		10862622	S08-006	5	mL
B1WYJ3	1	MDL			00:00.0		10962123	S08-009	5	mL
B1Y3L4	1	MDL			00:00.0		11065772	S09-012	5	mL
B1YV78	1	MDL			00:00.0		16094843	S09-003	5	mL
B20R25	1	MDL			00:00.0		19654412	S09-006	5	mL
B21K97	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769648	S09-009	5	mL
B23094	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892544	S10-012	5	mL
B23096	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892570	S10-012	5	mL
B24F81	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712290	S10-003	5	mL
B25P59	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387104	S10-006	5	mL
B1PLB2	1	MDL			35:20.0		10097178	F07-030	5	mL
B1PLB3	1	MDL			35:19.0		10097244	F07-030	5	mL
B1PLB4	1	MDL			16:26.0		10089358	F07-030	5	mL
B1PLB5	1	MDL			49:25.0		10088754	F07-030	5	mL
B1PLC9	1	MDL			49:25.0		10088721	F07-030	5	mL
B1PLB6	1	MDL			47:19.0		10095523	F07-030	5	mL
B1PLB7	1	MDL			33:28.0		10097036	F07-030	5	mL
B1PL83	1	MDL			33:28.0		10097107	F07-030	5	mL
B1PLB8	1	MDL			37:12.0		10097014	F07-030	5	mL
B1PLB9	1	MDL			36:53.0		10096838	F07-030	5	mL
B1RDB0	1	MDL			00:00.0		10145434	S08-012	5	mL
B1TK92	1	MDL			00:00.0		10225212	S08-003	5	mL
B1VMC2	1	MDL			00:00.0		10842443	S08-006	5	mL
B1WYJ7	1	MDL			00:00.0		10964546	S08-009	5	mL
B1Y3L8	1	MDL			00:00.0		11068497	S09-012	5	mL
B1YV81	1	MDL			00:00.0		16873662	S09-003	5	mL
B20R28	1	MDL			00:00.0		19653900	S09-006	5	mL
B21KB0	1	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011096	S09-009	5	mL
B23099	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892612	S10-012	5	mL
B24F84	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712365	S10-003	5	mL
B25P62	1	MDL		Laboratory Method ID is LA-523-455	40:53.0		37352909	S10-006	5	mL
B1H1T8	0.2	MDL	1		00:00.0		9271276	S06-012	25	mL
B1J8Y7	0.2	MDL	1		00:00.0		9583630	S06-006	25	mL
B1LD06	0.2	MDL	1		00:00.0		9729869	S07-012	25	mL
B1NL29	0.1	MDL	1		00:00.0		9941295	S07-006	25	mL
B1RDC1	1	MDL			00:00.0		10159458	S08-012	5	mL
B1VMD1	1	MDL			00:00.0		10865666	S08-006	5	mL
B1Y3N0	1	MDL			00:00.0		13441775	S09-012	5	mL
B20NR4	1	MDL			00:00.0		19654386	S09-006	5	mL
B230B8	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892632	S10-012	5	mL
B25LX7	0.072	MDL	1		37:43.0		38379391	X10-072	25	mL
B26M75	0.072	MDL	1		53:07.0		44192995	X10-097	25	mL
B1LD18	0.2	MDL	1		00:00.0		9729974	S07-012	25	mL
B1NL41	0.025	MDL	1		00:00.0		9921869	S07-006	25	mL
B1RDD5	1	MDL			00:00.0		10143650	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
B1NL17									SL698		
B1PFY6									WSCF20071655		
B1RD92									WSCF20080041		
B1VMB6									WSCF20081358		
B1Y3L0									WSCF90135		
B21905									WSCF90887		
B23091									WSCF100002		
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		
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		
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		
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		
B1LD06									SL656		
B1NL29									SL699		
B1RDC1									WSCF20080104		
B1VMD1									WSCF20081625		
B1Y3N0									WSCF20090021		
B20NR4									WSCF90706		
B230B8									WSCF100020		
B25LX7									SL931		
B26M75									SL960		
B1LD18									SL656		
B1NL41									SL698		
B1RDD5									WSCF20072310		

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
B1NL17		0.025	1							
B1PFY6		1								
B1RD92		1								
B1VMB6		1								
B1Y3L0		1	5							
B21905		1								
B23091		1								
B25LW1		0.072	1							
B26M60		0.072	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				
B1NT06		0.025	1							
B1PH00		1								
B1RD96		1								
B1TK88		0.029	1							
B1VMB9		1								
B1WYJ3		1								
B1Y3L4		1								
B1YV78		1								
B20R25		1								
B21K97		1								
B23094		1								
B23096		1								
B24F81		1								
B25P59		1								
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				
B1RDB0		1								
B1TK92		1								
B1VMC2		1								
B1WYJ7		1								
B1Y3L8		1								
B1YV81		1								
B20R28		1								
B21KB0		1								
B23099		1								
B24F84		1								
B25P62		1								
B1H1T8		0.2	1							
B1J8Y7		0.2	1							
B1LD06		0.2	1							
B1NL29		0.1	1							
B1RDC1		1								
B1VMD1		1								
B1Y3N0		1								
B20NR4		1								
B230B8		1								
B25LX7		0.072	1							
B26M75		0.072	1							
B1LD18		0.2	1							
B1NL41		0.025	1							
B1RDD5		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
B1VMF7	399-4-7	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3P6	399-4-7	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NT8	399-4-7	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230D3	399-4-7	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P85	399-4-7	6/8/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1R9	399-4-9	1/19/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J903	399-4-9	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD23	399-4-9	12/22/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL45	399-4-9	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDD9	399-4-9	1/17/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMH0	399-4-9	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3R0	399-4-9	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NV1	399-4-9	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230D6	399-4-9	1/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LY9	399-4-9	6/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M86	399-4-9	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H7D8	399-4-10	1/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD08	399-4-10	12/12/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL33	399-4-10	6/29/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDC4	399-4-10	2/1/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMD6	399-4-10	7/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3N4	399-4-10	1/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NR7	399-4-10	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230C1	399-4-10	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P73	399-4-10	6/8/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H7F0	399-4-11	1/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B230C4	399-4-11	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F90	399-4-11	4/7/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P76	399-4-11	7/7/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1T3	399-4-12	1/19/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8Y9	399-4-12	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD13	399-4-12	12/12/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL37	399-4-12	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDC8	399-4-12	2/14/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMD9	399-4-12	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMF1	399-4-12	8/3/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3N8	399-4-12	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NT0	399-4-12	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230C7	399-4-12	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LY1	399-4-12	6/6/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M79	399-4-12	8/3/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1PLC0	399-4-14	10/10/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC1	399-4-14	10/11/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC2	399-4-14	10/11/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC3	399-4-14	10/12/2007	Y	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLD0	399-4-14	10/12/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC4	399-4-14	10/15/2007	Y	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC5	399-4-14	10/17/2007	Y	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC6	399-4-14	10/19/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PL92	399-4-14	10/19/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1PLC7	399-4-14	10/23/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RDD1	399-4-14	1/14/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TK96	399-4-14	3/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMF4	399-4-14	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYK1	399-4-14	9/23/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3P2	399-4-14	1/26/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YV84	399-4-14	4/2/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NT5	399-4-14	7/1/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21KB3	399-4-14	9/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230D0	399-4-14	1/5/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F93	399-4-14	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25LY5	399-4-14	6/9/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26KM0	399-4-14	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1RDJ2	399-5-1	1/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25PD6	399-5-2	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
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	UN			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	UN			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	
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	
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			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	
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	

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
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				
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				
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	7/1/2009	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				
B1RDJ2			R			21:57.0	3/11/2008	1				
B25PD6			R			03:24.0	7/30/2010	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
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		
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		
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		
B1RDJ2				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	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
B1VMF7	1	MDL			00:00.0		10857804	S08-006	5	mL
B1Y3P6	1	MDL			00:00.0		13441749	S09-012	5	mL
B20NT8	1	MDL			00:00.0		19638310	S09-006	5	mL
B230D3	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515419	S10-012	5	mL
B25P85	1	MDL		Laboratory Method ID is LA-523-455	40:52.0		37352988	S10-006	5	mL
B1H1R9	0.2	MDL	1		00:00.0		9281731	S06-012	25	mL
B1J903	0.2	MDL	1		00:00.0		9583788	S06-006	25	mL
B1LD23	0.2	MDL	1		00:00.0		9753183	S07-012	25	mL
B1NL45	0.025	MDL	1		00:00.0		9921780	S07-006	25	mL
B1RDD9	1	MDL			00:00.0		10159089	S08-012	5	mL
B1VMH0	1	MDL			00:00.0		10857648	S08-006	5	mL
B1Y3R0	1	MDL			00:00.0		13441499	S09-012	5	mL
B20NV1	1	MDL			00:00.0		19638258	S09-006	5	mL
B230D6	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892213	S10-012	5	mL
B25LY9	0.072	MDL	1		37:33.0		38380095	X10-072	25	mL
B26M86	0.072	MDL	1		53:05.0		44193231	X10-097	25	mL
B1H7D8	0.2	MDL	1		00:00.0		9346692	S06-001	25	mL
B1LD08	0.2	MDL	1		00:00.0		9729921	S07-012	25	mL
B1NL33	0.1	MDL	1		00:00.0		9943418	S07-006	25	mL
B1RDC4	1	MDL			00:00.0		10165603	S08-012	5	mL
B1VMD6	1	MDL			00:00.0		10842391	S08-006	5	mL
B1Y3N4	1	MDL	5		00:00.0		13059816	S09-012	5	mL
B20NR7	1	MDL			00:00.0		19638206	S09-006	5	mL
B230C1	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515446	S10-012	5	mL
B25P73	1	MDL		Laboratory Method ID is LA-523-455	40:53.0		37353012	S10-006	5	mL
B1H7F0	0.2	MDL	1		00:00.0		9346670	S06-001	25	mL
B230C4	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515160	S10-012	5	mL
B24F90	1	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260660	S10-003	5	mL
B25P76	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41021031	S10-006	5	mL
B1H1T3	0.2	MDL	1		00:00.0		9281779	S06-012	25	mL
B1J8Y9	0.2	MDL	1		00:00.0		9583653	S06-006	25	mL
B1LD13	0.2	MDL	1		00:00.0		9729948	S07-012	25	mL
B1NL37	0.025	MDL	1		00:00.0		9921806	S07-006	25	mL
B1RDC8	1	MDL			00:00.0		10181614	S08-012	5	mL
B1VMD9	1	MDL			00:00.0		10865567	S08-006	5	mL
B1VMF1	1	MDL			00:00.0		10865593	S08-006	5	mL
B1Y3N8	1	MDL			00:00.0		13441723	S09-012	5	mL
B20NT0	1	MDL			00:00.0		19654360	S09-006	5	mL
B230C7	1	MDL		Laboratory Method ID is LA-523-455	35:03.0		27515079	S10-012	5	mL
B25LY1	0.072	MDL	1		37:32.0		38380138	X10-072	25	mL
B26M79	0.072	MDL	1		53:01.0		44193342	X10-097	25	mL
B1PLC0	1	MDL			19:46.0		10069030	F07-030	5	mL
B1PLC1	1	MDL			19:46.0		10069063	F07-030	5	mL
B1PLC2	1	MDL			19:46.0		10068936	F07-030	5	mL
B1PLC3	1	MDL			34:08.0		10051618	F07-030	5	mL
B1PLD0	1	MDL			34:08.0		10051599	F07-030	5	mL
B1PLC4	1	MDL			57:55.0		10077813	F07-030	5	mL
B1PLC5	1	MDL			03:37.0		10071575	F07-030	5	mL
B1PLC6	1	MDL			21:00.0		10075590	F07-030	5	mL
B1PL92	1	MDL			21:00.0		10075560	F07-030	5	mL
B1PLC7	1	MDL			47:52.0		10079632	F07-030	5	mL
B1RDD1	1	MDL			00:00.0		10154400	S08-012	5	mL
B1TK96	1	MDL			00:00.0		10225013	S08-003	5	mL
B1VMF4	1	MDL			00:00.0		10857622	S08-006	5	mL
B1WYK1	1	MDL			00:00.0		10962149	S08-009	5	mL
B1Y3P2	1	MDL	5		00:00.0		11931283	S09-012	5	mL
B1YV84	1	MDL			00:00.0		16873636	S09-003	5	mL
B20NT5	1	MDL			00:00.0		19638128	S09-006	5	mL
B21KB3	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769622	S09-009	5	mL
B230D0	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515136	S10-012	5	mL
B24F93	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712177	S10-003	5	mL
B25LY5	0.072	MDL	1		37:44.0		38379306	X10-072	25	mL
B26KM0	0.072	MDL	1		07:52.0		42907715	S10-008	25	mL
B1RDJ2	1	MDL			00:00.0		10159432	S08-012	5	mL
B25PD6	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934161	S10-006	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
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		
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		
B1RDD1									WSCF20080071		
B1TK96									WSCF20080618		
B1VMF4									WSCF20081423		
B1WYK1									WSCF20082051		
B1Y3P2									WSCF90007		
B1YV84									WSCF90291		
B20NT5									WSCF90693		
B21KB3									WSCF91058		
B230D0									WSCF100015		
B24F93									WSCF100525		
B25LY5									SL931		
B26KM0									SL952		
B1RDJ2									WSCF20080104		
B25PD6									WSCF101242		

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
B1VMF7		1								
B1Y3P6		1								
B20NT8		1								
B230D3		1								
B25P85		1								
B1H1R9		0.2	1							
B1J903		0.2	1							
B1LD23		0.2	1							
B1NL45		0.025	1							
B1RDD9		1								
B1VMH0		1								
B1Y3R0		1								
B20NV1		1								
B230D6		1								
B25LY9		0.072	1							
B26M86		0.072	1							
B1H7D8		0.2	1							
B1LD08		0.2	1							
B1NL33		0.1	1							
B1RDC4		1								
B1VMD6		1								
B1Y3N4		1	5							
B20NR7		1								
B230C1		1								
B25P73		1								
B1H7F0		0.2	1							
B230C4		1								
B24F90		1								
B25P76		1								
B1H1T3		0.2	1							
B1J8Y9		0.2	1							
B1LD13		0.2	1							
B1NL37		0.025	1							
B1RDC8		1								
B1VMD9		1								
B1VMF1		1								
B1Y3N8		1								
B20NT0		1								
B230C7		1								
B25LY1		0.072	1							
B26M79		0.072	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				
B1RDD1		1								
B1TK96		1								
B1VMF4		1								
B1WYK1		1								
B1Y3P2		1	5							
B1YV84		1								
B20NT5		1								
B21KB3		1								
B230D0		1								
B24F93		1								
B25LY5		0.072	1							
B26KM0		0.072	1							
B1RDJ2		1								
B25PD6		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
B1H1R7	399-5-4B	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J908	399-5-4B	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD28	399-5-4B	1/3/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD32	399-5-4B	1/3/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL49	399-5-4B	6/21/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDF3	399-5-4B	1/17/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMH3	399-5-4B	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3R4	399-5-4B	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NV4	399-5-4B	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230D9	399-5-4B	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P91	399-5-4B	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H7F6	399-6-2	1/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1TKB0	399-8-1	3/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMH6	399-8-1	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XND3	399-8-1	11/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YK20	399-8-1	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20VR9	399-8-1	5/26/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B21908	399-8-1	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230F4	399-8-1	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F96	399-8-1	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P94	399-8-1	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TKB4	399-8-3	3/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMH9	399-8-3	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YK23	399-8-3	2/26/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20VT0	399-8-3	5/26/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B21911	399-8-3	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230F7	399-8-3	12/30/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24F99	399-8-3	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25P97	399-8-3	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H1R2	399-8-5A	12/22/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J910	399-8-5A	6/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD37	399-8-5A	1/3/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NL53	399-8-5A	7/20/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDF6	399-8-5A	1/17/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1TKB8	399-8-5A	3/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMJ2	399-8-5A	7/13/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYL3	399-8-5A	9/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1XND7	399-8-5A	11/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3R8	399-8-5A	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3T2	399-8-5A	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1YK26	399-8-5A	2/11/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20VT1	399-8-5A	5/26/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B20NW1	399-8-5A	7/7/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B21914	399-8-5A	8/16/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230H0	399-8-5A	1/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24FB2	399-8-5A	3/17/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25PB0	399-8-5A	6/6/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y5R5	499-S0-7	3/4/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M04	499-S0-7	7/7/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M91	499-S0-7	8/11/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1Y5T2	499-S0-8	3/4/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M09	499-S0-8	7/7/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26M96	499-S0-8	8/11/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1HW82	499-S1-8J	4/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MR62	499-S1-8J	4/25/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1TX19	499-S1-8J	4/15/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1TXH0	499-S1-8J	4/15/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1Y5T6	499-S1-8J	3/4/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M14	499-S1-8J	7/7/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MB1	499-S1-8J	8/11/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B207R9	699-2-E14	8/25/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B20821	699-4-E16	4/29/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B207M3	699-10-3A	10/5/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B1H792	699-10-E12	2/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LP56	699-10-E12	1/30/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	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
B1H1R7	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J908	ug/L	UN			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	UN			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	
B1H792	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/16/2006	6047144	
B1LP56	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2007	WSCF35569	

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
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				
B1H792			R			16:51.0	3/30/2006	1				
B1LP56			R			45:00.0	3/12/2007	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
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		
B1H792				WATER		2/11/2006	3/30/2006	WATER			PNLGW		
B1LP56				WATER		1/30/2007	3/12/2007	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
B1H1R7	0.2	MDL	1		00:00.0		9276296	S06-012	25	mL
B1J908	0.2	MDL	1		00:00.0		9583604	S06-006	25	mL
B1LD28	0.2	MDL	1		00:00.0		9747862	S07-012	25	mL
B1LD32	0.2	MDL	1		00:00.0		9747888	S07-012	25	mL
B1NL49	0.025	MDL	1		00:00.0		9921721	S07-006	25	mL
B1RDF3	1	MDL			00:00.0		10159063	S08-012	5	mL
B1VMH3	1	MDL			00:00.0		10857674	S08-006	5	mL
B1Y3R4	1	MDL			00:00.0		11066795	S09-012	5	mL
B20NV4	1	MDL			00:00.0		19639049	S09-006	5	mL
B230D9	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512505	S10-012	5	mL
B25P91	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934057	S10-006	5	mL
B1H7F6	0.2	MDL	1		00:00.0		9346644	S06-001	25	mL
B1TKB0	1	MDL			00:00.0		10225735	S08-003	5	mL
B1VMH6	1	MDL			00:00.0		10857726	S08-006	5	mL
B1XND3	1	MDL			00:00.0		11033510	S09-011	5	mL
B1YK20	1	MDL	5		00:00.0		11094661	S09-002	5	mL
B20VR9	0.07	MDL	1		00:00.0		16479859	S09-005	25	mL
B21908	1	MDL			00:00.0		21291411	S09-008	5	mL
B230F4	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512452	S10-012	5	mL
B24F96	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712500	S10-003	5	mL
B25P94	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934109	S10-006	5	mL
B1TKB4	1	MDL			00:00.0		10225761	S08-003	5	mL
B1VMH9	1	MDL			00:00.0		10857778	S08-006	5	mL
B1YK23	1	MDL	5		00:00.0		13064456	S09-002	5	mL
B20VT0	0.07	MDL	1		00:00.0		16479830	S09-005	25	mL
B21911	1	MDL			00:00.0		21291699	S09-008	5	mL
B230F7	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512413	S10-012	5	mL
B24F99	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712229	S10-003	5	mL
B25P97	1	MDL		Laboratory Method ID is LA-523-455	58:00.0		38934083	S10-006	5	mL
B1H1R2	0.2	MDL	1		00:00.0		9264982	S06-012	25	mL
B1J910	0.2	MDL	1		00:00.0		9583812	S06-006	25	mL
B1LD37	0.2	MDL	1		00:00.0		9747951	S07-012	25	mL
B1NL53	0.1	MDL	1		00:00.0		9947479	S07-006	25	mL
B1RDF6	1	MDL			00:00.0		10159141	S08-012	5	mL
B1TKB8	1	MDL			00:00.0		10225787	S08-003	5	mL
B1VMJ2	1	MDL			00:00.0		10857752	S08-006	5	mL
B1WYL3	1	MDL			00:00.0		10964572	S08-009	5	mL
B1XND7	1	MDL			00:00.0		11033484	S09-011	5	mL
B1Y3R8	1	MDL			00:00.0		11066717	S09-012	5	mL
B1Y3T2	1	MDL			00:00.0		11066743	S09-012	5	mL
B1YK26	1	MDL	5		00:00.0		13061044	S09-002	5	mL
B20VT1	0.07	MDL	1		00:00.0		16479885	S09-005	25	mL
B20NW1	1	MDL			00:00.0		19639075	S09-006	5	mL
B21914	1	MDL			00:00.0		21291543	S09-008	5	mL
B230H0	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892315	S10-012	5	mL
B24FB2	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712062	S10-003	5	mL
B25PB0	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934135	S10-006	5	mL
B1Y5R5	1	MDL	5		00:00.0		13064188	S09-001	5	mL
B25M04	0.072	MDL	1		52:46.0		39381461	X10-072	25	mL
B26M91	0.072	MDL	1		53:13.0		44192580	X10-097	25	mL
B1Y5T2	1	MDL	5		00:00.0		13063904	S09-001	5	mL
B25M09	0.072	MDL	1		52:45.0		39381540	X10-072	25	mL
B26M96	0.072	MDL	1		53:13.0		44192644	X10-097	25	mL
B1HW82	0.2	MDL	1		00:00.0		9505552	S06-004	25	mL
B1MR62	0.025	MDL	1		00:00.0		9852729	S07-004	25	mL
B1TX19	0.029	MDL	1		00:00.0		10254528	S08-004	25	mL
B1TXH0	0.029	MDL	1		00:00.0		10254639	S08-004	25	mL
B1Y5T6	1	MDL	5		00:00.0		13063929	S09-001	5	mL
B25M14	0.072	MDL	1		52:45.0		39381593	X10-072	25	mL
B26MB1	0.072	MDL	1		53:14.0		44192522	X10-097	25	mL
B207R9	0.07	MDL	1		00:00.0		22120116	X09-026	25	mL
B20821	0.07	MDL	1		00:00.0		16102258	X09-026	25	mL
B207M3	0.07	MDL	1		22:43.0		26075211	X09-026	25	mL
B1H792	0.2	MDL	1		00:00.0		9378717	S06-001	25	mL
B1LP56	1	MDL			00:00.0		9766011	S07-001	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
B1H1R7									SL557		
B1J908									SL617		
B1LD28									SL663		
B1LD32									SL663		
B1NL49									SL698		
B1RDF3									WSCF20080089		
B1VMH3									WSCF20081423		
B1Y3R4									WSCF20090018		
B20NV4									WSCF90708		
B230D9									WSCF91844		
B25P91									WSCF101242		
B1H7F6									SL561		
B1TKB0									WSCF20080631		
B1VMH6									WSCF20081423		
B1XND3									WSCF20082287		
B1YK20									WSCF90065		
B20VR9									SL793		
B21908									WSCF90887		
B230F4									WSCF91844		
B24F96									WSCF100525		
B25P94									WSCF101242		
B1TKB4									WSCF20080631		
B1VMH9									WSCF20081423		
B1YK23									WSCF90135		
B20VT0									SL793		
B21911									WSCF90887		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F99									WSCF100525		
B25P97									WSCF101242		
B1H1R2									SL553		
B1J910									SL617		
B1LD37									SL663		
B1NL53									SL702		
B1RDF6									WSCF20080089		
B1TKB8									WSCF20080631		
B1VMJ2									WSCF20081423		
B1WYL3									WSCF20082088		
B1XND7									WSCF20082287		
B1Y3R8									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK26									WSCF90064		
B20VT1									SL793		
B20NW1									WSCF90708		
B21914									WSCF90887		
B230H0									WSCF100002		
B24FB2									WSCF100525		
B25PB0									WSCF101242		
B1Y5R5									WSCF90157		
B25M04									SL942		
B26M91									SL960		
B1Y5T2									WSCF90157		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1HW82									SL598		
B1MR62									SL688		
B1TX19									SL734		
B1TXH0									SL734		
B1Y5T6									WSCF90157		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1H792									SL574		
B1LP56									WSCF20070155		

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
B1H1R7		0.2	1							
B1J908		0.2	1							
B1LD28		0.2	1							
B1LD32		0.2	1							
B1NL49		0.025	1							
B1RDF3		1								
B1VMH3		1								
B1Y3R4		1								
B20NV4		1								
B230D9		1								
B25P91		1								
B1H7F6		0.2	1							
B1TKB0		1								
B1VMH6		1								
B1XND3		1								
B1YK20		1	5							
B20VR9		0.07	1							
B21908		1								
B230F4		1								
B24F96		1								
B25P94		1								
B1TKB4		1								
B1VMH9		1								
B1YK23		1	5							
B20VT0		0.07	1							
B21911		1								
B230F7		1								
B24F99		1								
B25P97		1								
B1H1R2		0.2	1							
B1J910		0.2	1							
B1LD37		0.2	1							
B1NL53		0.1	1							
B1RDF6		1								
B1TKB8		1								
B1VMJ2		1								
B1WYL3		1								
B1XND7		1								
B1Y3R8		1								
B1Y3T2		1								
B1YK26		1	5							
B20VT1		0.07	1							
B20NW1		1								
B21914		1								
B230H0		1								
B24FB2		1								
B25PB0		1								
B1Y5R5		1	5							
B25M04		0.072	1							
B26M91		0.072	1							
B1Y5T2		1	5							
B25M09		0.072	1							
B26M96		0.072	1							
B1HW82		0.2	1							
B1MR62		0.025	1							
B1TX19		0.029	1							
B1TXH0		0.029	1							
B1Y5T6		1	5							
B25M14		0.072	1							
B26MB1		0.072	1							
B207R9		0.07	1							
B20821		0.07	1							
B207M3		0.07	1							
B1H792		0.2	1							
B1LP56		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
B1RTM7	699-10-E12	5/7/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W539	699-10-E12	11/3/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1Y590	699-10-E12	2/4/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23FF8	699-10-E12	2/21/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M23	699-12-4D	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B25M28	699-13-1A	6/23/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1W545	699-13-1C	11/16/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B25M33	699-13-1E	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MD1	699-13-1E	8/12/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B25M38	699-13-2D	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MD6	699-13-2D	8/12/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B25M43	699-13-3A	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MF1	699-13-3A	8/12/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B25M48	699-15-15B	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MF6	699-15-15B	8/4/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B207M9	699-15-E13	10/7/2009	N	108-88-3	Toluene	0.12	ug/L	Toluene	108-88-3	0.12
B207N5	699-16-E3A	10/4/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B1H1K2	699-S3-E12	1/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LC86	699-S3-E12	1/24/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RCN5	699-S3-E12	2/15/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W5J9	699-S3-E12	11/9/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1Y2T8	699-S3-E12	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M73	699-S3-E12	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MJ9	699-S3-E12	8/2/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H243	699-S6-E4A	12/30/2005	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J925	699-S6-E4A	7/11/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD56	699-S6-E4A	1/24/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NL65	699-S6-E4A	6/29/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1NL61	699-S6-E4A	6/29/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1VMJ8	699-S6-E4A	8/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3V2	699-S6-E4A	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20P56	699-S6-E4A	8/25/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230J1	699-S6-E4A	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230J3	699-S6-E4A	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M83	699-S6-E4A	6/14/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MK4	699-S6-E4A	8/2/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B20851	699-S6-E4J	7/15/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B1H254	699-S6-E4K	1/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J936	699-S6-E4K	7/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD76	699-S6-E4K	1/31/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NL76	699-S6-E4K	7/18/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RCR5	699-S6-E4K	2/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VMK7	699-S6-E4K	9/22/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3X1	699-S6-E4K	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20P65	699-S6-E4K	7/14/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230K5	699-S6-E4K	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25PC5	699-S6-E4K	6/14/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H258	699-S6-E4L	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1H262	699-S6-E4L	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J940	699-S6-E4L	7/10/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD81	699-S6-E4L	1/31/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1LD85	699-S6-E4L	1/31/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1NL80	699-S6-E4L	7/18/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1VML0	699-S6-E4L	8/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VML2	699-S6-E4L	8/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3X5	699-S6-E4L	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20P70	699-S6-E4L	7/10/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230K8	699-S6-E4L	2/16/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NT7	699-S6-E4L	6/14/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20845	699-S6-E14A	4/29/2009	N	108-88-3	Toluene	0.07	ug/L	Toluene	108-88-3	0.07
B25M78	699-S8-19	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26ML3	699-S8-19	8/2/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1W5H1	699-S11-E12AP	11/6/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B23JY2	699-S11-E12AP	2/21/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25M58	699-S18-E2B	8/26/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072

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
B1RTM7	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/9/2008	WSCF41344	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y590	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B23FF8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
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	U			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1H1K2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1LC86	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1RCN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/26/2008	WSCF40423	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B1Y2T8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
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	
B1H243	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J925	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/13/2006	6197200	
B1LD56	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1NL65	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1NL61	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMJ8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3V2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P56	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B230J1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B230J3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
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	
B1H254	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1J936	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD76	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL76	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1RCR5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1VMK7	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1Y3X1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P65	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25PC5	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
B1H258	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1H262	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J940	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD81	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1LD85	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL80	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1VML0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1VML2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3X5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P70	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25NT7	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
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	
B23JY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
B25M58	ug/L	U			TASL	8260_VOA_GCMS	GW					9/1/2010	245389	

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
B1RTM7			R			46:43.0	6/19/2008	1				
B1W539			R			35:19.0	12/28/2008	1				
B1Y590			R			34:41.0	4/19/2009	1				
B23FF8			R			39:14.0	4/5/2010	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				
B1H1K2			R			27:42.0	3/23/2006	1				
B1LC86			R			35:10.0	5/31/2007	1				
B1RCN5			R			16:22.0	4/1/2008	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B1H243			R			34:23.0	2/14/2006	1				
B1J925			R			33:40.0	8/1/2006	1				
B1LD56			R			42:15.0	5/31/2007	1				
B1NL65			R			55:37.0	8/29/2007	1				
B1NL61			R			55:36.0	8/29/2007	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	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				
B1LD76			R			42:48.0	5/31/2007	1				
B1NL76			R			55:49.0	9/1/2007	1				
B1RCR5			R			17:06.0	4/4/2008	1				
B1VMK7			R			43:27.0	10/24/2008	1				
B1Y3X1			R			09:17.0	2/20/2009	1				
B20P65			R			37:05.0	9/15/2009	1				
B230K5			R			09:03.0	4/8/2010	1				
B25PC5			R			03:04.0	7/29/2010	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				
B1LD81			R			43:05.0	5/31/2007	1				
B1LD85			R			43:06.0	5/31/2007	1				
B1NL80			R			55:56.0	9/1/2007	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B230K8			R			09:09.0	4/8/2010	1				
B25NT7			R			58:55.0	7/29/2010	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				
B23JY2			R			41:57.0	4/5/2010	1				
B25M58			R			41:20.0	10/1/2010	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
B1RTM7				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	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		
B1H1K2				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1LC86				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1RCN5				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H243				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1J925				WATER	R	7/12/2006	8/1/2006	WATER			PNLGW		
B1LD56				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL65				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1NL61				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P56				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	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		
B1H254				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD76				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1NL76				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1RCR5				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK7				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3X1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P65				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1H258				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD81				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1LD85				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1NL80				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	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		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B25M58				WATER		8/31/2010	10/1/2010	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
B1RTM7	1	MDL			00:00.0		10256287	S08-001	5	mL
B1W539	0.029	MDL	1		00:00.0		11002232	X08-048	25	mL
B1Y590	1	MDL	5		00:00.0		13063851	S09-001	5	mL
B23FF8	1	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325920	S10-001	5	mL
B25M23	0.072	MDL	1		37:47.0		38379202	X10-072	25	mL
B25M28	0.072	MDL	1		52:44.0		39381717	X10-072	25	mL
B1W545	0.029	MDL	1		00:00.0		11004356	X08-048	25	mL
B25M33	0.072	MDL	1		37:47.0		38379152	X10-072	25	mL
B26MD1	0.072	MDL	1		37:34.0		44190470	X10-097	25	mL
B25M38	0.072	MDL	1		37:48.0		38379076	X10-072	25	mL
B26MD6	0.072	MDL	1		37:34.0		44190400	X10-097	25	mL
B25M43	0.072	MDL	1		37:49.0		38379037	X10-072	25	mL
B26MF1	0.072	MDL	1		37:32.0		44190508	X10-097	25	mL
B25M48	0.072	MDL	1		37:49.0		38378981	X10-072	25	mL
B26MF6	0.072	MDL	1		53:05.0		44193162	X10-097	25	mL
B207M9	0.07	MDL	1		22:44.0		26075146	X09-026	25	mL
B207N5	0.07	MDL	1		22:41.0		26075314	X09-026	25	mL
B1H1K2	0.2	MDL	1		00:00.0		9347207	S06-012	25	mL
B1LC86	0.025	MDL	1		00:00.0		9849881	S07-012	25	mL
B1RCN5	1	MDL			00:00.0		10186429	S08-012	5	mL
B1W5J9	0.029	MDL	1		00:00.0		11004238	X08-048	25	mL
B1Y2T8	1	MDL			00:00.0		11068125	S09-012	5	mL
B25M73	0.072	MDL	1		37:51.0		38378795	X10-072	25	mL
B26MJ9	0.072	MDL	1		52:59.0		44193504	X10-097	25	mL
B1H243	0.2	MDL	1		00:00.0		9271254	S06-012	25	mL
B1J925	0.2	MDL	1		00:00.0		9580383	S06-006	25	mL
B1LD56	0.025	MDL	1		00:00.0		9849477	S07-012	25	mL
B1NL65	0.1	MDL	1		00:00.0		9943470	S07-006	25	mL
B1NL61	0.1	MDL	1		00:00.0		9943444	S07-006	25	mL
B1VMJ8	1	MDL			00:00.0		10928912	S08-006	5	mL
B1Y3V2	1	MDL			00:00.0		11069774	S09-012	5	mL
B20P56	1	MDL			00:00.0		21710178	S09-006	5	mL
B230J1	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331354	S10-012	5	mL
B230J3	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331328	S10-012	5	mL
B25M83	0.072	MDL	1		22:32.0		38376595	X10-072	25	mL
B26MK4	0.072	MDL	1		52:50.0		44193799	X10-097	25	mL
B20851	0.07	MDL	1		00:00.0		19640242	X09-026	25	mL
B1H254	0.2	MDL	1		00:00.0		9347181	S06-012	25	mL
B1J936	0.2	MDL	1		00:00.0		9580253	S06-006	25	mL
B1LD76	0.025	MDL	1		00:00.0		9857286	S07-012	25	mL
B1NL76	0.1	MDL	1		00:00.0		9947401	S07-006	25	mL
B1RCR5	1	MDL			00:00.0		10189851	S08-012	5	mL
B1VMK7	1	MDL			00:00.0		10961796	S08-006	5	mL
B1Y3X1	1	MDL			00:00.0		11069766	S09-012	5	mL
B20P65	1	MDL			00:00.0		21288859	S09-006	5	mL
B230K5	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331372	S10-012	5	mL
B25PC5	1	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932390	S10-006	5	mL
B1H258	0.2	MDL	1		00:00.0		9276318	S06-012	25	mL
B1H262	0.2	MDL	1		00:00.0		9276366	S06-012	25	mL
B1J940	0.2	MDL	1		00:00.0		9580279	S06-006	25	mL
B1LD81	0.025	MDL	1		00:00.0		9857312	S07-012	25	mL
B1LD85	0.025	MDL	1		00:00.0		9857338	S07-012	25	mL
B1NL80	0.1	MDL	1		00:00.0		9947340	S07-006	25	mL
B1VML0	1	MDL			00:00.0		10928964	S08-006	5	mL
B1VML2	1	MDL			00:00.0		10928938	S08-006	5	mL
B1Y3X5	1	MDL			00:00.0		11069722	S09-012	5	mL
B20P70	1	MDL			00:00.0		19639734	S09-006	5	mL
B230K8	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331398	S10-012	5	mL
B25NT7	1	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932224	S10-006	5	mL
B20845	0.07	MDL	1		00:00.0		16102200	X09-026	25	mL
B25M78	0.072	MDL	1		37:51.0		38378738	X10-072	25	mL
B26ML3	0.072	MDL	1		52:56.0		44193737	X10-097	25	mL
B1W5H1	0.029	MDL	1		00:00.0		11002466	X08-048	25	mL
B23JY2	1	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325858	S10-001	5	mL
B25M58	0.072	MDL	1		22:42.0		44205551	X10-072	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
B1RTM7									WSCF20080922		
B1W539									SL766		
B1Y590									WSCF90043		
B23FF8									WSCF100359		
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		
B1H1K2									SL564		
B1LC86									SL668		
B1RCN5									WSCF20080288		
B1W5J9									SL770		
B1Y2T8									WSCF20090043		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B1H243									SL555		
B1J925									SL618		
B1LD56									SL668		
B1NL65									SL701		
B1NL61									SL701		
B1VMJ8									WSCF20081862		
B1Y3V2									WSCF20090039		
B20P56									WSCF90950		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B1H254									SL564		
B1J936									SL618		
B1LD76									SL670		
B1NL76									SL702		
B1RCR5									WSCF20080330		
B1VMK7									WSCF20082041		
B1Y3X1									WSCF20090039		
B20P65									WSCF90747		
B230K5									WSCF100330		
B25PC5									WSCF101363		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B1LD81									SL670		
B1LD85									SL670		
B1NL80									SL702		
B1VML0									WSCF20081862		
B1VML2									WSCF20081862		
B1Y3X5									WSCF20090039		
B20P70									WSCF90730		
B230K8	TICs found - see hardcopy.								WSCF100330		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B23JY2									WSCF100359		
B25M58	TICs found - see hardcopy.								SL974		

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
B1RTM7		1								
B1W539		0.029	1							
B1Y590		1	5							
B23FF8		1								
B25M23		0.072	1							
B25M28		0.072	1							
B1W545		0.029	1							
B25M33		0.072	1							
B26MD1		0.072	1							
B25M38		0.072	1							
B26MD6		0.072	1							
B25M43		0.072	1							
B26MF1		0.072	1							
B25M48		0.072	1							
B26MF6		0.072	1							
B207M9		0.07	1							
B207N5		0.07	1							
B1H1K2		0.2	1							
B1LC86		0.025	1							
B1RCN5		1								
B1W5J9		0.029	1							
B1Y2T8		1								
B25M73		0.072	1							
B26MJ9		0.072	1							
B1H243		0.2	1							
B1J925		0.2	1							
B1LD56		0.025	1							
B1NL65		0.1	1							
B1NL61		0.1	1							
B1VMJ8		1								
B1Y3V2		1								
B20P56		1								
B230J1		1								
B230J3		1								
B25M83		0.072	1							
B26MK4		0.072	1							
B20851		0.07	1							
B1H254		0.2	1							
B1J936		0.2	1							
B1LD76		0.025	1							
B1NL76		0.1	1							
B1RCR5		1								
B1VMK7		1								
B1Y3X1		1								
B20P65		1								
B230K5		1								
B25PC5		1								
B1H258		0.2	1							
B1H262		0.2	1							
B1J940		0.2	1							
B1LD81		0.025	1							
B1LD85		0.025	1							
B1NL80		0.1	1							
B1VML0		1								
B1VML2		1								
B1Y3X5		1								
B20P70		1								
B230K8		1								
B25NT7		1								
B20845		0.07	1							
B25M78		0.072	1							
B26ML3		0.072	1							
B1W5H1		0.029	1							
B23JY2		1								
B25M58		0.072	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
B25M63	699-S19-11	6/23/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MH9	699-S19-11	8/2/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1H1J4	699-S19-E13	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LC73	699-S19-E13	1/12/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1RCN1	699-S19-E13	2/15/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W5H7	699-S19-E13	11/3/2008	N	108-88-3	Toluene	0.029	ug/L	Toluene	108-88-3	0.029
B1Y2T4	699-S19-E13	1/12/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B22YX1	699-S19-E13	3/9/2010	N	108-88-3	Toluene	0.062	ug/L	Toluene	108-88-3	0.062
B1Y3T5	699-S20-E10	1/8/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20NW4	699-S20-E10	8/28/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B26701	699-S24-19P	7/23/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1J8F2	699-S27-E9A	6/29/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NK54	699-S27-E9A	6/30/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1VMN5	699-S27-E9A	8/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NP8	699-S27-E9A	6/10/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1J8F5	699-S27-E9B	7/7/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NK58	699-S27-E9B	6/30/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDM5	699-S27-E9B	2/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RDM8	699-S27-E9C	2/11/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPN3	699-S27-E12A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JKY5	699-S27-E12A	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX44	699-S27-E12A	7/27/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1H1C1	699-S27-E14	1/4/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1J8D9	699-S27-E14	6/29/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LD47	699-S27-E14	1/12/2007	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NK50	699-S27-E14	6/30/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDH3	699-S27-E14	2/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y3T9	699-S27-E14	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B230H8	699-S27-E14	2/21/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B24ND8	699-S27-E14	5/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1HW54	699-S28-E0	4/20/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LBT2	699-S28-E0	1/31/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B25M68	699-S28-E0	6/10/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B26MJ4	699-S28-E0	8/2/2010	N	108-88-3	Toluene	0.072	ug/L	Toluene	108-88-3	0.072
B1JKY7	699-S28-E12	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX47	699-S28-E12	7/27/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1W224	699-S28-E12	8/26/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1WYB6	699-S28-E12	9/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20PJ1	699-S28-E12	7/9/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20Y24	699-S28-E12	8/25/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B25NR2	699-S28-E12	6/10/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPN5	699-S28-E13A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JKY9	699-S28-E13A	8/31/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX50	699-S28-E13A	7/30/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1PH31	699-S28-E13A	9/23/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPN7	699-S29-E10A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JL01	699-S29-E10A	11/30/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX53	699-S29-E10A	7/27/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1JL03	699-S29-E11	12/27/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX55	699-S29-E11	9/23/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDN1	699-S29-E11	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPP0	699-S29-E12	11/18/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JL05	699-S29-E12	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1DPP2	699-S29-E13A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JL07	699-S29-E13A	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX62	699-S29-E13A	8/29/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDN5	699-S29-E13A	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1J8F8	699-S29-E16A	7/7/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NK63	699-S29-E16A	7/3/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDN8	699-S29-E16A	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM09	699-S29-E16B	8/19/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B266V8	699-S29-E16B	7/23/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1VM13	699-S29-E16C	8/19/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1JL09	699-S30-E10A	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX65	699-S30-E10A	8/2/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	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
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	
B1H1J4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1LC73	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1RCN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y2T4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YX1	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1Y3T5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NW4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/2/2009	62334	
B26701	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/28/2010	147479	
B1J8F2	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1NK54	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B25NP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1J8F5	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK58	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDM5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1RDM8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1DPN3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JKY5	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX44	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1H1C1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J8D9	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1LD47	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1NK50	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y3T9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B230H8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/23/2010	93888	
B24ND8	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/6/2010	122977	
B1HW54	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2006	6115456	
B1LBT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
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	
B1JKY7	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX47	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1W224	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1WYB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/7/2008	WSCF43326	
B20PJ1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2009	54215	
B20Y24	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B25NR2	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1DPN5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JKY9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/8/2006	6254362	
B1NX50	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1PH31	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/3/2007	WSCF38472	
B1DPN7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL01	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NX53	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1JL03	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1NX55	ug/L	U			TASL	8260_VOA_GCMS	GW					10/2/2007	7276217	
B1RDN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1DPP0	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1JL05	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1DPP2	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL07	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX62	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/7/2007	7253148	
B1RDN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1J8F8	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK63	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1RDN8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1VM09	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B266V8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1VM13	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL09	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX65	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	

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
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1H1J4			R			27:10.0	2/19/2006	1				
B1LC73			R			34:51.0	3/20/2007	1				
B1RCN1			R			16:18.0	4/1/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX1			R			03:29.0	7/26/2010	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B26701			R			39:38.0	9/15/2010	1				
B1J8F2			R			26:08.0	8/2/2006	1				
B1NK54			S			49:09.0	8/29/2007	1				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP8			R			58:22.0	7/16/2010	1				
B1J8F5			R			26:10.0	8/1/2006	1				
B1NK58			R			49:10.0	8/29/2007	1				
B1RDM5			R			22:43.0	3/28/2008	1				
B1RDM8			R			22:46.0	3/28/2008	1				
B1DPN3			R			39:04.0	11/10/2005	1				
B1JKY5			R			49:28.0	1/11/2007	1				
B1NX44			R			56:56.0	9/22/2007	1				
B1H1C1			R			25:51.0	2/19/2006	1				
B1J8D9			R			26:05.0	8/2/2006	1				
B1LD47			R			41:59.0	3/20/2007	1				
B1NK50			R			49:08.0	9/4/2007	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1Y3T9			R			08:49.0	2/17/2009	1				
B230H8			R			08:28.0	4/5/2010	1				
B24ND8			R			45:07.0	6/15/2010	1				
B1HW54			R			13:29.0	6/1/2006	1				
B1LBT2			R			32:14.0	5/31/2007	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B1JKY7			R			49:29.0	1/11/2007	1				
B1NX47			R			56:57.0	9/22/2007	1				
B1W224			R			07:36.0	9/29/2008	1				
B1WYB6			R			54:04.0	10/28/2008	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B20Y24			R			50:08.0	9/23/2009	1				
B25NR2			R			58:30.0	7/16/2010	1				
B1DPN5			R			39:06.0	11/10/2005	1				
B1JKY9			R			49:30.0	10/1/2006	1				
B1NX50			R			56:58.0	9/22/2007	1				
B1PH31			R			25:25.0	11/7/2007	1				
B1DPN7			R			39:07.0	11/10/2005	1				
B1JL01			R			49:31.0	1/11/2007	1				
B1NX53			R			56:59.0	9/22/2007	1				
B1JL03			R			49:31.0	2/22/2007	1				
B1NX55			R			57:13.0	11/13/2007	1				
B1RDN1			R			22:51.0	4/16/2008	1				
B1DPP0			R			39:09.0	12/29/2005	1				
B1JL05			R			49:32.0	1/11/2007	1				
B1DPP2			R			39:10.0	11/10/2005	1				
B1JL07			R			49:33.0	1/11/2007	1				
B1NX62			R			57:15.0	10/16/2007	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1J8F8			R			26:13.0	8/1/2006	1				
B1NK63			R			49:11.0	8/29/2007	1				
B1RDN8			R			23:01.0	4/16/2008	1				
B1VM09			R			36:21.0	10/7/2008	1				
B266V8			R			38:54.0	9/15/2010	1				
B1VM13			R			36:27.0	10/7/2008	1				
B1JL09			R			49:34.0	1/11/2007	1				
B1NX65			R			57:15.0	9/22/2007	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
B25M63				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H1J4				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1LC73				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1RCN1				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B22YX1				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1J8F2				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1NK54				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1J8F5				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK58				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1DPN3				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JKY5				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX44				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1H1C1				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J8D9				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1LD47				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1NK50				WATER		7/3/2007	9/4/2007	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y3T9				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230H8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B24ND8				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B1HW54				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1LBT2				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1JKY7				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX47				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1W224				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1WYB6				WATER		9/28/2008	10/28/2008	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B20Y24				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1DPN5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JKY9				WATER		9/1/2006	10/1/2006	WATER			PNLGW		
B1NX50				WATER		7/31/2007	9/22/2007	WATER			PNLGW		
B1PH31				WATER		9/24/2007	11/7/2007	WATER			PNLGW		
B1DPN7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL01				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NX53				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1JL03				WATER		12/28/2006	2/22/2007	WATER			PNLGW		
B1NX55				WATER	S	9/25/2007	11/13/2007	WATER			PNLGW		
B1RDN1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPP0				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1JL05				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1DPP2				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL07				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX62				WATER		8/30/2007	10/16/2007	WATER			PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8F8				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK63				WATER		7/6/2007	8/29/2007	WATER			PNLGW		
B1RDN8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1VM09				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B266V8				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VM13				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL09				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX65				WATER		8/3/2007	9/22/2007	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
B25M63	0.072	MDL	1		52:42.0		39381773	X10-072	25	mL
B26MH9	0.072	MDL	1		52:56.0		44193689	X10-097	25	mL
B1H1J4	0.2	MDL	1		00:00.0		9276414	S06-012	25	mL
B1LC73	0.2	MDL	1		00:00.0		9771219	S07-012	25	mL
B1RCN1	1	MDL			00:00.0		10186403	S08-012	5	mL
B1W5H7	0.029	MDL	1		00:00.0		11002172	X08-048	25	mL
B1Y2T4	1	MDL			00:00.0		11068575	S09-012	5	mL
B22YX1	0.062	MDL	1		37:35.0		38376775	S10-012	25	mL
B1Y3T5	1	MDL			00:00.0		11066769	S09-012	5	mL
B20NW4	1	MDL		Laboratory Method ID is LA-523-455	18:14.0		22768804	S09-006	5	mL
B26701	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915515	S10-007	5	mL
B1J8F2	0.2	MDL	1		00:00.0		9583916	S06-006	25	mL
B1NK54	0.1	MDL	1		00:00.0		9943548	S07-006	25	mL
B1VMN5	1	MDL			00:00.0		10896685	S08-006	5	mL
B25NP8	1	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354680	S10-006	5	mL
B1J8F5	0.2	MDL	1		00:00.0		9580175	S06-006	25	mL
B1NK58	0.1	MDL	1		00:00.0		9943574	S07-006	25	mL
B1RDM5	1	MDL			00:00.0		10182160	S08-012	5	mL
B1RDM8	1	MDL			00:00.0		10182207	S08-012	5	mL
B1DPN3	0.08	MDL	1		00:00.0		7955039	S05-009	25	mL
B1JKY5	0.2	MDL	1		00:00.0		9716980	S06-007	25	mL
B1NX44	0.1	MDL	1		00:00.0		9960834	S07-007	25	mL
B1H1C1	0.2	MDL	1		00:00.0		9276463	S06-012	25	mL
B1J8D9	0.2	MDL	1		00:00.0		9583884	S06-006	25	mL
B1LD47	0.2	MDL	1		00:00.0		9771167	S07-012	25	mL
B1NK50	0.1	MDL	1		00:00.0		9948590	S07-006	25	mL
B1RDH3	1	MDL			00:00.0		10213232	S08-012	5	mL
B1Y3T9	1	MDL			00:00.0		11068160	S09-012	5	mL
B230H8	1	MDL		Laboratory Method ID is LA-523-455	22:01.0		31325497	S10-012	5	mL
B24ND8	1	MDL		Laboratory Method ID is LA-523-455	36:08.0		35190097	S10-004	5	mL
B1HW54	0.2	MDL	1		00:00.0		9505526	S06-004	25	mL
B1LBT2	0.025	MDL	1		00:00.0		9857234	S07-012	25	mL
B25M68	0.072	MDL	1		37:50.0		38378861	X10-072	25	mL
B26MJ4	0.072	MDL	1		52:58.0		44193569	X10-097	25	mL
B1JKY7	0.2	MDL	1		00:00.0		9717006	S06-007	25	mL
B1NX47	0.1	MDL	1		00:00.0		9960827	S07-007	25	mL
B1W224	1	MDL			00:00.0		10896633	S08-007	5	mL
B1WYB6	1	MDL			00:00.0		10964389	S08-009	5	mL
B20PJ1	1	MDL			00:00.0		19639972	S09-006	5	mL
B20Y24	1	MDL			00:00.0		21710074	S09-007	5	mL
B25NR2	1	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354754	S10-006	5	mL
B1DPN5	0.08	MDL	1		00:00.0		7954957	S05-009	25	mL
B1JKY9	0.2	MDL	1		00:00.0		9643308	S06-007	25	mL
B1NX50	0.1	MDL	1		00:00.0		9960924	S07-007	25	mL
B1PH31	1	MDL			00:00.0		10004566	S07-009	5	mL
B1DPN7	0.08	MDL	1		00:00.0		7955065	S05-009	25	mL
B1JL01	0.2	MDL	1		00:00.0		9716895	S06-007	25	mL
B1NX53	0.1	MDL	1		00:00.0		9960872	S07-007	25	mL
B1JL03	0.2	MDL	1		00:00.0		9748176	S06-007	25	mL
B1NX55	0.1	MDL	1		00:00.0		10025372	S07-007	25	mL
B1RDN1	1	MDL			00:00.0		10202318	S08-012	5	mL
B1DPP0	0.08	MDL	1		00:00.0		8110609	S05-009	25	mL
B1JL05	0.2	MDL	1		00:00.0		9717032	S06-007	25	mL
B1DPP2	0.08	MDL	1		00:00.0		7955087	S05-009	25	mL
B1JL07	0.2	MDL	1		00:00.0		9717058	S06-007	25	mL
B1NX62	0.1	MDL	1		00:00.0		9983707	S07-007	25	mL
B1RDN5	1	MDL			00:00.0		10202269	S08-012	5	mL
B1J8F8	0.2	MDL	1		00:00.0		9580201	S06-006	25	mL
B1NK63	0.1	MDL	1		00:00.0		9943626	S07-006	25	mL
B1RDN8	1	MDL			00:00.0		10202643	S08-012	5	mL
B1VM09	1	MDL			00:00.0		10921983	S08-006	5	mL
B266V8	1	MDL		Laboratory Method ID is LA-523-455	11:38.0		42915585	S10-007	5	mL
B1VM13	1	MDL			00:00.0		10921931	S08-006	5	mL
B1JL09	0.2	MDL	1		00:00.0		9717084	S06-007	25	mL
B1NX65	0.1	MDL	1		00:00.0		9960696	S07-007	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
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1H1J4									SL557		
B1LC73									SL666		
B1RCN1									WSCF20080288		
B1W5H7									SL766		
B1Y2T4									WSCF20090032		
B22YX1									SL886		
B1Y3T5									WSCF20090018		
B20NW4									WSCF90985		
B26701									WSCF101830		
B1J8F2									SL617		
B1NK54									SL701		
B1VMN5									WSCF20081852		
B25NP8									WSCF101311		
B1J8F5									SL618		
B1NK58									SL701		
B1RDM5									WSCF20080237		
B1RDM8									WSCF20080237		
B1DPN3									SL509		
B1JKY5									SL648		
B1NX44									SL704		
B1H1C1									SL557		
B1J8D9									SL617		
B1LD47									SL666		
B1NK50									SL701		
B1RDH3									WSCF20080376		
B1Y3T9									WSCF20090043		
B230H8									WSCF100361		
B24ND8									WSCF100922		
B1HW54									SL598		
B1LBT2									SL670		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B1JKY7									SL648		
B1NX47									SL704		
B1W224									WSCF20081852		
B1WYB6									WSCF20082090		
B20PJ1									WSCF90725		
B20Y24									WSCF90950		
B25NR2									WSCF101311		
B1DPN5									SL509		
B1JKY9									SL630		
B1NX50									SL704		
B1PH31									WSCF20071688		
B1DPN7									SL509		
B1JL01									SL648		
B1NX53									SL704		
B1JL03									SL662		
B1NX55									SL712		
B1RDN1									WSCF20080394		
B1DPP0									SL535		
B1JL05									SL648		
B1DPP2									SL509		
B1JL07									SL648		
B1NX62									SL707		
B1RDN5									WSCF20080394		
B1J8F8									SL618		
B1NK63									SL701		
B1RDN8									WSCF20080396		
B1VM09									WSCF20081785		
B266V8									WSCF101830		
B1VM13									WSCF20081785		
B1JL09									SL648		
B1NX65									SL704		

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
B25M63		0.072	1							
B26MH9		0.072	1							
B1H1J4		0.2	1							
B1LC73		0.2	1							
B1RCN1		1								
B1W5H7		0.029	1							
B1Y2T4		1								
B22YX1		0.062	1							
B1Y3T5		1								
B20NW4		1								
B26701		1								
B1J8F2		0.2	1							
B1NK54		0.1	1							
B1VMN5		1								
B25NP8		1								
B1J8F5		0.2	1							
B1NK58		0.1	1							
B1RDM5		1								
B1RDM8		1								
B1DPN3		0.08	1							
B1JKY5		0.2	1							
B1NX44		0.1	1							
B1H1C1		0.2	1							
B1J8D9		0.2	1							
B1LD47		0.2	1							
B1NK50		0.1	1							
B1RDH3		1								
B1Y3T9		1								
B230H8		1								
B24ND8		1								
B1HW54		0.2	1							
B1LBT2		0.025	1							
B25M68		0.072	1							
B26MJ4		0.072	1							
B1JKY7		0.2	1							
B1NX47		0.1	1							
B1W224		1								
B1WYB6		1								
B20PJ1		1								
B20Y24		1								
B25NR2		1								
B1DPN5		0.08	1							
B1JKY9		0.2	1							
B1NX50		0.1	1							
B1PH31		1								
B1DPN7		0.08	1							
B1JL01		0.2	1							
B1NX53		0.1	1							
B1JL03		0.2	1							
B1NX55		0.1	1							
B1RDN1		1								
B1DPP0		0.08	1							
B1JL05		0.2	1							
B1DPP2		0.08	1							
B1JL07		0.2	1							
B1NX62		0.1	1							
B1RDN5		1								
B1J8F8		0.2	1							
B1NK63		0.1	1							
B1RDN8		1								
B1VM09		1								
B266V8		1								
B1VM13		1								
B1JL09		0.2	1							
B1NX65		0.1	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
B1W1Y5	699-S30-E10A	8/19/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1JL11	699-S30-E10B	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX68	699-S30-E10B	8/2/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1W1Y8	699-S30-E10B	8/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPP7	699-S30-E11A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JL13	699-S30-E11A	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX71	699-S30-E11A	8/1/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1W200	699-S30-E11A	8/25/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W203	699-S30-E15A	10/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B20Y15	699-S30-E15A	9/18/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B266W2	699-S30-E15A	7/23/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1H6N8	699-S31-1	1/26/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1LNK3	699-S31-1	2/7/2007	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RTX0	699-S31-1	3/20/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RTX4	699-S31-1P	3/20/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DC38	699-S31-E8A	10/17/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1DC39	699-S31-E8A	10/17/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1JL45	699-S31-E8A	11/30/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NXN9	699-S31-E8A	9/17/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1W207	699-S31-E8A	10/21/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B23FD0	699-S31-E8A	3/9/2010	N	108-88-3	Toluene	0.062	ug/L	Toluene	108-88-3	0.062
B1DPR0	699-S31-E10A	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1HM16	699-S31-E10A	3/29/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MDT8	699-S31-E10A	4/25/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDP2	699-S31-E10A	2/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y354	699-S31-E10A	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B22YL2	699-S31-E10A	3/4/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1JL38	699-S31-E10B	11/6/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NXM8	699-S31-E10B	8/1/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1Y5J0	699-S31-E10B	2/4/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1FV25	699-S31-E10C	11/18/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1L3T8	699-S31-E10C	11/30/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NX73	699-S31-E10C	8/1/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDP5	699-S31-E10C	2/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y356	699-S31-E10C	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B22Y52	699-S31-E10C	7/28/2010	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPR3	699-S31-E10D	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1HM18	699-S31-E10D	3/29/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MDV1	699-S31-E10D	4/25/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDP8	699-S31-E10D	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1JL42	699-S31-E10E	11/30/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1NXN6	699-S31-E10E	8/1/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDR1	699-S31-E10E	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1DPR5	699-S31-E11	9/29/2005	N	108-88-3	Toluene	0.08	ug/L	Toluene	108-88-3	0.08
B1HM20	699-S31-E11	3/29/2006	N	108-88-3	Toluene	0.2	ug/L	Toluene	108-88-3	0.2
B1MDV4	699-S31-E11	4/25/2007	N	108-88-3	Toluene	0.025	ug/L	Toluene	108-88-3	0.025
B1RDR4	699-S31-E11	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1NXP6	699-S32-E8	9/17/2007	N	108-88-3	Toluene	0.1	ug/L	Toluene	108-88-3	0.1
B1RDT1	699-S32-E8	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1W211	699-S32-E11	8/27/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1RDR7	699-S32-E13A	2/28/2008	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
B1Y321	699-S32-E13A	1/13/2009	N	108-88-3	Toluene	1	ug/L	Toluene	108-88-3	1
J11163	399-1-1	1/19/2006	N	10098-97-2	Strontium-90	-0.035	pCi/L	Total beta radiostrontium	SR-RAD	-0.035
J10LR9	399-1-2	12/21/2005	N	10098-97-2	Strontium-90	-0.054	pCi/L	Total beta radiostrontium	SR-RAD	-0.054
B25LR7	399-1-6	6/4/2010	N	10098-97-2	Strontium-90	-4.6	pCi/L	Total beta radiostrontium	SR-RAD	-4.6
B26M42	399-1-6	8/5/2010	N	10098-97-2	Strontium-90	-4.5	pCi/L	Total beta radiostrontium	SR-RAD	-4.5
B25M85	399-1-10A	6/4/2010	N	10098-97-2	Strontium-90	-3.2	pCi/L	Total beta radiostrontium	SR-RAD	-3.2
B26M62	399-1-10A	8/9/2010	N	10098-97-2	Strontium-90	-6.1	pCi/L	Total beta radiostrontium	SR-RAD	-6.1
J10V30	399-1-11	12/4/2005	N	10098-97-2	Strontium-90	0.114	pCi/L	Total beta radiostrontium	SR-RAD	0.114
B25M89	399-1-12	6/6/2010	N	10098-97-2	Strontium-90	-6	pCi/L	Total beta radiostrontium	SR-RAD	-6
B26M27	399-1-12	8/9/2010	N	10098-97-2	Strontium-90	-4.9	pCi/L	Total beta radiostrontium	SR-RAD	-4.9
J10V28	399-1-15	12/21/2005	N	10098-97-2	Strontium-90	-0.192	pCi/L	Total beta radiostrontium	SR-RAD	-0.192
B25LP9	399-1-17A	6/4/2010	N	10098-97-2	Strontium-90	-0.75	pCi/L	Total beta radiostrontium	SR-RAD	-0.75
B26M33	399-1-17A	8/9/2010	N	10098-97-2	Strontium-90	-1.8	pCi/L	Total beta radiostrontium	SR-RAD	-1.8
B25LR3	399-1-21A	6/4/2010	N	10098-97-2	Strontium-90	-5.6	pCi/L	Total beta radiostrontium	SR-RAD	-5.6

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
B1W1Y5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL11	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX68	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W1Y8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1DPP7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL13	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX71	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W200	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1W203	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	
B20Y15	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2009	63912	
B266W2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1H6N8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2006	6039355	
B1LNK3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/20/2007	WSCF35714	
B1RTX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1RTX4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1DC38	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1DC39	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1JL45	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NXN9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1W207	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	
B23FD0	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1DPR0	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM16	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y354	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YL2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2010	97684	
B1JL38	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NXM8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1Y5J0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B1FV25	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1L3T8	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NX73	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDP5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y356	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22Y52	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/30/2010	147691	
B1DPR3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM18	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDV1	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1JL42	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NXN6	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDR1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1DPR5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM20	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/3/2006	6093235	
B1MDV4	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/26/2007	7120454	
B1RDR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1NXP6	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1RDT1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1W211	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1RDR7	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y321	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
J11163	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					2/21/2006		
J10LR9	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/25/2006		
B25LR7	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138381	
B26M42	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/2/2010	152011	
B25M85	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138716	
B26M62	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	152014	
J10V30	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/18/2006		
B25M89	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B26M27	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	152014	
J10V28	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/25/2006		
B25LP9	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138716	
B26M33	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	153445	
B25LR3	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138381	

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
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL11			R			49:34.0	1/11/2007	1				
B1NX68			R			57:16.0	9/22/2007	1				
B1W1Y8			R			06:48.0	10/6/2008	1				
B1DPP7			R			39:13.0	11/10/2005	1				
B1JL13			R			49:35.0	1/11/2007	1				
B1NX71			R			57:17.0	9/22/2007	1				
B1W200			R			06:58.0	10/6/2008	1				
B1W203			R			07:07.0	1/28/2009	1				
B20Y15			R			49:24.0	10/21/2009	1				
B266W2			R			39:00.0	9/15/2010	1				
B1H6N8			R			09:40.0	3/23/2006	1				
B1LNK3			R			39:43.0	3/21/2007	1				
B1RTX0			R			48:18.0	5/6/2008	1				
B1RTX4			R			48:23.0	5/6/2008	1				
B1DC38			R			54:15.0	12/5/2005	1				
B1DC39			R			54:15.0	12/5/2005	1				
B1JL45			R			50:57.0	1/11/2007	1				
B1NXN9			R			00:47.0	10/23/2007	1				
B1W207			R			07:16.0	1/28/2009	1				
B23FD0			R			04:50.0	7/26/2010	1				
B1DPR0			R			39:15.0	11/10/2005	1				
B1HM16			R			10:46.0	5/1/2006	1				
B1MDT8			R			43:34.0	5/31/2007	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B1Y354			R			05:04.0	2/17/2009	1				
B22YL2			R			59:54.0	4/2/2010	1				
B1JL38			R			50:55.0	1/11/2007	1				
B1NXM8			R			00:44.0	9/22/2007	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1FV25			R			02:54.0	12/29/2005	1				
B1L3T8			R			47:17.0	2/15/2007	1				
B1NX73			R			57:34.0	9/22/2007	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y356			R			05:04.0	2/17/2009	1				
B22Y52			R			55:33.0	9/14/2010	1				
B1DPR3			R			39:17.0	11/10/2005	1				
B1HM18			R			10:48.0	5/1/2006	1				
B1MDV1			R			43:34.0	5/31/2007	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1JL42			R			50:56.0	1/11/2007	1				
B1NXN6			R			00:46.0	9/22/2007	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1DPR5			R			39:19.0	11/10/2005	1				
B1HM20			R			10:49.0	5/1/2006	1				
B1MDV4			R			43:35.0	5/31/2007	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1NXP6			R			00:48.0	10/23/2007	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1W211			R			07:25.0	10/13/2008	1				
B1RDR7			R			23:24.0	4/16/2008	1				
B1Y321			R			04:24.0	2/17/2009	1				
J11163			S	N	0.34		10/23/2010	1				
J10LR9			S	N	0.27		10/23/2010	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				
J10V30			S	N	0.28		10/23/2010	1				
B25M89			R			44:11.0	7/9/2010	1				
B26M27			R			04:46.0	9/23/2010	1				
J10V28			S	N	0.29		10/23/2010	1				
B25LP9			R			36:44.0	7/13/2010	1				
B26M33			R			05:36.0	9/23/2010	1				
B25LR3			R			37:00.0	7/13/2010	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
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL11				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX68				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y8				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1DPP7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL13				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX71				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W203				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B20Y15				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B266W2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1H6N8				WATER		1/27/2006	3/23/2006	WATER			PNLGW		
B1LNK3				WATER		2/7/2007	3/21/2007	WATER			PNLGW		
B1RTX0				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX4				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1DC38				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1DC39				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1JL45				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN9				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B23FD0				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1DPR0				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM16				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDT8				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y354				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B22YL2				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL38				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXM8				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1FV25				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1L3T8				WATER		12/1/2006	2/15/2007	WATER			PNLGW		
B1NX73				WATER	S	8/2/2007	9/22/2007	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y356				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B22Y52				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1DPR3				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM18				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV1				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1JL42				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN6				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPR5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM20				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV4				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1NXP6				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1W211				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1RDR7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1Y321				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
J11163				WATER		1/20/2006	10/23/2010		0.73		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.59		RIVERCOR		
B25LR7				WATER		6/4/2010	7/13/2010	WATER	2.1		PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER	2.3		PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER	1.6		PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER	2.1		PNLGW		
J10V30				WATER		12/16/2005	10/23/2010		0.55		RIVERCOR		
B25M89				WATER		6/6/2010	7/9/2010	WATER	2.2		PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER	2.4		PNLGW		
J10V28				WATER		12/23/2005	10/23/2010		0.62		RIVERCOR		
B25LP9				WATER		6/4/2010	7/13/2010	WATER	1.8		PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER	1.9		PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER	2.1		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
B1W1Y5	1	MDL			00:00.0		10921957	S08-007	5	mL
B1JL11	0.2	MDL	1		00:00.0		9717110	S06-007	25	mL
B1NX68	0.1	MDL	1		00:00.0		9960722	S07-007	25	mL
B1W1Y8	1	MDL			00:00.0		10920064	S08-007	5	mL
B1DPP7	0.08	MDL	1		00:00.0		7954934	S05-009	25	mL
B1JL13	0.2	MDL	1		00:00.0		9717136	S06-007	25	mL
B1NX71	0.1	MDL	1		00:00.0		9960505	S07-007	25	mL
B1W200	1	MDL			00:00.0		10920038	S08-007	5	mL
B1W203	1	MDL	5		00:00.0		11043815	S08-007	5	mL
B20Y15	1	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011082	S09-007	5	mL
B266W2	1	MDL		Laboratory Method ID is LA-523-455	11:38.0		42915567	S10-007	5	mL
B1H6N8	0.2	MDL	1		00:00.0		9347299	S06-001	25	mL
B1LNK3	1	MDL			00:00.0		9773630	S07-001	5	mL
B1RTX0	1	MDL			00:00.0		10218172	S08-001	5	mL
B1RTX4	1	MDL			00:00.0		10218146	S08-001	5	mL
B1DC38	0.08	MDL	1		00:00.0		8043411	S05-007	25	mL
B1DC39	0.08	MDL	1		00:00.0		8043363	S05-007	25	mL
B1JL45	0.2	MDL	1		00:00.0		9716921	S06-007	25	mL
B1NXN9	0.1	MDL	1		00:00.0		9989750	S07-007	25	mL
B1W207	1	MDL	5		00:00.0		11043842	S08-007	5	mL
B23FD0	0.062	MDL	1		37:35.0		38376763	S10-001	25	mL
B1DPR0	0.08	MDL	1		00:00.0		7954886	S05-009	25	mL
B1HM16	0.2	MDL	1		00:00.0		9468949	S06-003	25	mL
B1MDT8	0.025	MDL	1		00:00.0		9852540	S07-003	25	mL
B1RDP2	1	MDL			00:00.0		10213180	S08-012	5	mL
B1Y354	1	MDL			00:00.0		11068229	S09-012	5	mL
B22YL2	1	MDL		Laboratory Method ID is LA-523-455	57:35.0		30948889	S10-012	5	mL
B1JL38	0.2	MDL	1		00:00.0		9717162	S06-007	25	mL
B1NXM8	0.1	MDL	1		00:00.0		9960584	S07-007	25	mL
B1Y5J0	1	MDL	5		00:00.0		13063607	S09-001	5	mL
B1FV25	0.08	MDL	1		00:00.0		8109517	X06-010	25	mL
B1L3T8	0.2	MDL	1		00:00.0		9741553	S07-011	25	mL
B1NX73	0.1	MDL	1		00:00.0		9960531	S07-007	25	mL
B1RDP5	1	MDL			00:00.0		10213206	S08-012	5	mL
B1Y356	1	MDL			00:00.0		11068151	S09-012	5	mL
B22Y52	1	MDL		Laboratory Method ID is LA-523-455	47:47.0		42911925	S10-012	5	mL
B1DPR3	0.08	MDL	1		00:00.0		7955017	S05-009	25	mL
B1HM18	0.2	MDL	1		00:00.0		9468900	S06-003	25	mL
B1MDV1	0.025	MDL	1		00:00.0		9852599	S07-003	25	mL
B1RDP8	1	MDL			00:00.0		10202721	S08-012	5	mL
B1JL42	0.2	MDL	1		00:00.0		9716869	S06-007	25	mL
B1NXN6	0.1	MDL	1		00:00.0		9960558	S07-007	25	mL
B1RDR1	1	MDL			00:00.0		10202747	S08-012	5	mL
B1DPR5	0.08	MDL	1		00:00.0		7954983	S05-009	25	mL
B1HM20	0.2	MDL	1		00:00.0		9469298	S06-003	25	mL
B1MDV4	0.025	MDL	1		00:00.0		9852551	S07-003	25	mL
B1RDR4	1	MDL			00:00.0		10202695	S08-012	5	mL
B1NXP6	0.1	MDL	1		00:00.0		9989777	S07-007	25	mL
B1RDT1	1	MDL			00:00.0		10202669	S08-012	5	mL
B1W211	1	MDL			00:00.0		10928590	S08-007	5	mL
B1RDR7	1	MDL			00:00.0		10202243	S08-012	5	mL
B1Y321	1	MDL			00:00.0		11068203	S09-012	5	mL
J11163							46339663		0.5	L
J10LR9							46316080		0.5	L
B25LR7				Laboratory Method ID is LA-220-406	19:56.0		37349578	X10-072	250	mL
B26M42				Laboratory Method ID is LA-220-406	22:17.0		42920729	X10-097	2500	mL
B25M85				Laboratory Method ID is LA-220-406	19:56.0		37349278	X10-072	250	mL
B26M62				Laboratory Method ID is LA-220-406	45:19.0		43553239	X10-097	250	mL
J10V30							46329643		0.5	L
B25M89				Laboratory Method ID is LA-220-406	09:52.0		36847772	X10-072	250	mL
B26M27				Laboratory Method ID is LA-220-406	45:19.0		43553240	X10-097	250	mL
J10V28							46316776		0.5	L
B25LP9				Laboratory Method ID is LA-220-406	19:56.0		37349279	X10-072	250	mL
B26M33				Laboratory Method ID is LA-220-406	45:19.0		43553322	X10-097	250	mL
B25LR3				Laboratory Method ID is LA-220-406	19:56.0		37349577	X10-072	250	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
B1W1Y5									WSCF20081785		
B1JL11									SL648		
B1NX68									SL704		
B1W1Y8									WSCF20081832		
B1DPP7									SL509		
B1JL13									SL648		
B1NX71									SL704		
B1W200									WSCF20081832		
B1W203									WSCF80037		
B20Y15									WSCF91100		
B266W2									WSCF101830		
B1H6N8									SL564		
B1LNK3									WSCF20070213		
B1RTX0									WSCF20080587		
B1RTX4									WSCF20080587		
B1DC38									SL518		
B1DC39									SL518		
B1JL45									SL648		
B1NXN9									SL710		
B1W207									WSCF80037		
B23FD0									SL886		
B1DPR0									SL509		
B1HM16									SL594		
B1MDT8									SL688		
B1RDP2									WSCF20080376		
B1Y354									WSCF20090043		
B22YL2									WSCF100460		
B1JL38									SL648		
B1NXM8									SL704		
B1Y5J0									WSCF90043		
B1FV25									SL539		
B1L3T8									SL654		
B1NX73									SL704		
B1RDP5									WSCF20080376		
B1Y356									WSCF20090043		
B22Y52									WSCF101898		
B1DPR3									SL509		
B1HM18									SL594		
B1MDV1									SL688		
B1RDP8									WSCF20080396		
B1JL42									SL648		
B1NXN6									SL704		
B1RDR1									WSCF20080396		
B1DPR5									SL509		
B1HM20									SL594		
B1MDV4									SL688		
B1RDR4									WSCF20080396		
B1NXP6									SL710		
B1RDT1									WSCF20080396		
B1W211									WSCF20081862		
B1RDR7									WSCF20080394		
B1Y321									WSCF20090043		
J11163											0.34
J10LR9											0.27
B25LR7									WSCF101236		
B26M42									WSCF101975		
B25M85									WSCF101236		
B26M62									WSCF102014		
J10V30											0.28
B25M89									WSCF101240		
B26M27									WSCF102014		
J10V28											0.29
B25LP9									WSCF101236		
B26M33									WSCF102014		
B25LR3									WSCF101236		

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
B1W1Y5		1								
B1JL11		0.2	1							
B1NX68		0.1	1							
B1W1Y8		1								
B1DPP7		0.08	1							
B1JL13		0.2	1							
B1NX71		0.1	1							
B1W200		1								
B1W203		1	5							
B20Y15		1								
B266W2		1								
B1H6N8		0.2	1							
B1LNK3		1								
B1RTX0		1								
B1RTX4		1								
B1DC38		0.08	1							
B1DC39		0.08	1							
B1JL45		0.2	1							
B1NXN9		0.1	1							
B1W207		1	5							
B23FD0		0.062	1							
B1DPR0		0.08	1							
B1HM16		0.2	1							
B1MDT8		0.025	1							
B1RDP2		1								
B1Y354		1								
B22YL2		1								
B1JL38		0.2	1							
B1NXM8		0.1	1							
B1Y5J0		1	5							
B1FV25		0.08	1							
B1L3T8		0.2	1							
B1NX73		0.1	1							
B1RDP5		1								
B1Y356		1								
B22Y52		1								
B1DPR3		0.08	1							
B1HM18		0.2	1							
B1MDV1		0.025	1							
B1RDP8		1								
B1JL42		0.2	1							
B1NXN6		0.1	1							
B1RDR1		1								
B1DPR5		0.08	1							
B1HM20		0.2	1							
B1MDV4		0.025	1							
B1RDR4		1								
B1NXP6		0.1	1							
B1RDT1		1								
B1W211		1								
B1RDR7		1								
B1Y321		1								
J11163	0.73						0.34			0.34
J10LR9	0.59						0.27			0.27
B25LR7	2.1						3			3
B26M42	2.3						2.9			2.9
B25M85	1.6						2.8			2.8
B26M62	2.1						3.6			3.6
J10V30	0.55						0.28			0.28
B25M89	2.2						4.1			4.1
B26M27	2.4						3.6			3.6
J10V28	0.62						0.29			0.29
B25LP9	1.8						3			3
B26M33	1.9						2.6			2.6
B25LR3	2.1						3.1			3.1

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
B26M38	399-1-21A	8/5/2010	N	10098-97-2	Strontium-90	-4.9	pCi/L	Total beta radiostrontium	SR-RAD	-4.9
B25LT1	399-2-1	6/4/2010	N	10098-97-2	Strontium-90	-3.8	pCi/L	Total beta radiostrontium	SR-RAD	-3.8
B26M46	399-2-1	8/3/2010	N	10098-97-2	Strontium-90	-4.3	pCi/L	Total beta radiostrontium	SR-RAD	-4.3
J10V29	399-2-2	12/15/2005	N	10098-97-2	Strontium-90	0.297	pCi/L	Total beta radiostrontium	SR-RAD	0.297
B25LT5	399-2-2	6/4/2010	N	10098-97-2	Strontium-90	-7	pCi/L	Total beta radiostrontium	SR-RAD	-7
B25LT9	399-2-2	6/4/2010	N	10098-97-2	Strontium-90	-5.1	pCi/L	Total beta radiostrontium	SR-RAD	-5.1
B26M50	399-2-2	8/3/2010	N	10098-97-2	Strontium-90	-4.8	pCi/L	Total beta radiostrontium	SR-RAD	-4.8
J10VH7	399-3-6	12/29/2005	N	10098-97-2	Strontium-90	0.038	pCi/L	Total beta radiostrontium	SR-RAD	0.038
B25LW7	399-3-6	6/6/2010	N	10098-97-2	Strontium-90	-6.1	pCi/L	Total beta radiostrontium	SR-RAD	-6.1
B26M65	399-3-6	8/4/2010	N	10098-97-2	Strontium-90	-2.9	pCi/L	Total beta radiostrontium	SR-RAD	-2.9
B25LX1	399-3-9	6/6/2010	N	10098-97-2	Strontium-90	-5.2	pCi/L	Total beta radiostrontium	SR-RAD	-5.2
B26M69	399-3-9	8/4/2010	N	10098-97-2	Strontium-90	-3.6	pCi/L	Total beta radiostrontium	SR-RAD	-3.6
J10VH6	399-3-11	1/30/2006	N	10098-97-2	Strontium-90	2.96	pCi/L	Total beta radiostrontium	SR-RAD	2.96
B1Y3H7	399-3-11	1/12/2009	N	10098-97-2	Strontium-90	1.1	pCi/L	Total beta radiostrontium	SR-RAD	1.1
B25LV6	399-3-12	6/23/2010	N	10098-97-2	Strontium-90	-4	pCi/L	Total beta radiostrontium	SR-RAD	-4
B26M54	399-3-12	8/4/2010	N	10098-97-2	Strontium-90	0.78	pCi/L	Total beta radiostrontium	SR-RAD	0.78
B1Y3L0	399-3-20	2/26/2009	N	10098-97-2	Strontium-90	-2.2	pCi/L	Total beta radiostrontium	SR-RAD	-2.2
B23091	399-3-20	1/4/2010	N	10098-97-2	Strontium-90	1.3	pCi/L	Total beta radiostrontium	SR-RAD	1.3
B25LW0	399-3-20	6/6/2010	N	10098-97-2	Strontium-90	-7.8	pCi/L	Total beta radiostrontium	SR-RAD	-7.8
B26M58	399-3-20	8/3/2010	N	10098-97-2	Strontium-90	-3.4	pCi/L	Total beta radiostrontium	SR-RAD	-3.4
B1VMB9	399-3-21	7/1/2008	N	10098-97-2	Strontium-90	-1.4	pCi/L	Total beta radiostrontium	SR-RAD	-1.4
B1WYJ3	399-3-21	9/23/2008	N	10098-97-2	Strontium-90	-1.6	pCi/L	Total beta radiostrontium	SR-RAD	-1.6
J10VH8	399-4-1	12/29/2005	N	10098-97-2	Strontium-90	0.168	pCi/L	Total beta radiostrontium	SR-RAD	0.168
B25LX5	399-4-1	6/9/2010	N	10098-97-2	Strontium-90	-5.9	pCi/L	Total beta radiostrontium	SR-RAD	-5.9
B26M73	399-4-1	8/4/2010	N	10098-97-2	Strontium-90	0.59	pCi/L	Total beta radiostrontium	SR-RAD	0.59
J10M56	399-4-9	1/19/2006	N	10098-97-2	Strontium-90	0.043	pCi/L	Total beta radiostrontium	SR-RAD	0.043
B25LY7	399-4-9	6/4/2010	N	10098-97-2	Strontium-90	-3.5	pCi/L	Total beta radiostrontium	SR-RAD	-3.5
B26M84	399-4-9	8/4/2010	N	10098-97-2	Strontium-90	-5.5	pCi/L	Total beta radiostrontium	SR-RAD	-5.5
J10M57	399-4-12	1/19/2006	N	10098-97-2	Strontium-90	0.023	pCi/L	Total beta radiostrontium	SR-RAD	0.023
B25LX9	399-4-12	6/6/2010	N	10098-97-2	Strontium-90	-2.2	pCi/L	Total beta radiostrontium	SR-RAD	-2.2
B26M77	399-4-12	8/3/2010	N	10098-97-2	Strontium-90	-1.3	pCi/L	Total beta radiostrontium	SR-RAD	-1.3
B25LY3	399-4-14	6/9/2010	N	10098-97-2	Strontium-90	-5.2	pCi/L	Total beta radiostrontium	SR-RAD	-5.2
B26M81	399-4-14	8/4/2010	N	10098-97-2	Strontium-90	-1.5	pCi/L	Total beta radiostrontium	SR-RAD	-1.5
B25PD6	399-5-2	6/6/2010	N	10098-97-2	Strontium-90	-0.73	pCi/L	Total beta radiostrontium	SR-RAD	-0.73
B1Y5R5	499-S0-7	3/4/2009	N	10098-97-2	Strontium-90	-1	pCi/L	Total beta radiostrontium	SR-RAD	-1
B25PR7	499-S0-7	7/7/2010	N	10098-97-2	Strontium-90	-1.6	pCi/L	Total beta radiostrontium	SR-RAD	-1.6
B26M88	499-S0-7	8/11/2010	N	10098-97-2	Strontium-90	-5.2	pCi/L	Total beta radiostrontium	SR-RAD	-5.2
B1Y5T2	499-S0-8	3/4/2009	N	10098-97-2	Strontium-90	-0.92	pCi/L	Total beta radiostrontium	SR-RAD	-0.92
B25PT1	499-S0-8	7/7/2010	N	10098-97-2	Strontium-90	-4.3	pCi/L	Total beta radiostrontium	SR-RAD	-4.3
B26M93	499-S0-8	8/11/2010	N	10098-97-2	Strontium-90	-1	pCi/L	Total beta radiostrontium	SR-RAD	-1
B1Y5T6	499-S1-8J	3/4/2009	N	10098-97-2	Strontium-90	-1.4	pCi/L	Total beta radiostrontium	SR-RAD	-1.4
B25PT5	499-S1-8J	7/7/2010	N	10098-97-2	Strontium-90	-0.36	pCi/L	Total beta radiostrontium	SR-RAD	-0.36
B26M98	499-S1-8J	8/11/2010	N	10098-97-2	Strontium-90	-4.4	pCi/L	Total beta radiostrontium	SR-RAD	-4.4
B207R5	699-2-E14	8/25/2009	N	10098-97-2	Strontium-90	-0.61	pCi/L	Total beta radiostrontium	SR-RAD	-0.61
B20817	699-4-E16	4/29/2009	N	10098-97-2	Strontium-90	-6.3	pCi/L	Total beta radiostrontium	SR-RAD	-6.3
B207L9	699-10-3A	10/5/2009	N	10098-97-2	Strontium-90	3.1	pCi/L	Total beta radiostrontium	SR-RAD	3.1
B1W535	699-10-E12	11/3/2008	N	10098-97-2	Strontium-90	0.982	pCi/L	Total beta radiostrontium	SR-RAD	0.982
B1Y590	699-10-E12	2/4/2009	N	10098-97-2	Strontium-90	2.6	pCi/L	Total beta radiostrontium	SR-RAD	2.6
B23FF8	699-10-E12	2/21/2010	N	10098-97-2	Strontium-90	-7.9	pCi/L	Total beta radiostrontium	SR-RAD	-7.9
B25M21	699-12-4D	6/10/2010	N	10098-97-2	Strontium-90	-5.2	pCi/L	Total beta radiostrontium	SR-RAD	-5.2
B25M25	699-13-1A	6/23/2010	N	10098-97-2	Strontium-90	-0.9	pCi/L	Total beta radiostrontium	SR-RAD	-0.9
B1W541	699-13-1C	11/16/2008	N	10098-97-2	Strontium-90	-1.4	pCi/L	Total beta radiostrontium	SR-RAD	-1.4
B25M30	699-13-1E	6/10/2010	N	10098-97-2	Strontium-90	-6	pCi/L	Total beta radiostrontium	SR-RAD	-6
B26MC8	699-13-1E	8/12/2010	N	10098-97-2	Strontium-90	-5.4	pCi/L	Total beta radiostrontium	SR-RAD	-5.4
B25M35	699-13-2D	6/10/2010	N	10098-97-2	Strontium-90	-3.6	pCi/L	Total beta radiostrontium	SR-RAD	-3.6
B26MD3	699-13-2D	8/12/2010	N	10098-97-2	Strontium-90	1.4	pCi/L	Total beta radiostrontium	SR-RAD	1.4
B25M40	699-13-3A	6/10/2010	N	10098-97-2	Strontium-90	-3.5	pCi/L	Total beta radiostrontium	SR-RAD	-3.5
B26MD8	699-13-3A	8/12/2010	N	10098-97-2	Strontium-90	-2	pCi/L	Total beta radiostrontium	SR-RAD	-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
B26M38	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/2/2010	152011	
B25LT1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138381	
B26M46	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	150086	
J10V29	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/18/2006		
B25LT5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B25LT9	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138381	
B26M50	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	150086	
J10VH7	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/28/2006		
B25LW7	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B26M65	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/2/2010	150090	
B25LX1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B26M69	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	151943	
J10VH6	pCi/L				EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					3/7/2006		
B1Y3H7	pCi/L				WSCF	SRTOT_SEP_PRECIP_GPC	GW					1/15/2009	WSCF44026	
B25LV6	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/21/2010	141314	
B26M54	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/2/2010	150090	
B1Y3L0	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/17/2009	20746	
B23091	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					1/12/2010	81575	
B25LW0	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B26M58	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	150086	
B1VMB9	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/16/2008	WSCF42024	
B1WYJ3	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					10/7/2008	WSCF43323	
J10VH8	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					1/28/2006		
B25LX5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	139116	
B26M73	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	151943	
J10M56	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					2/21/2006		
B25LY7	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/2/2010	138382	
B26M84	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	151943	
J10M57	pCi/L	U			EBRLNE	SRTOT_SEP_PRECIP_GPC	GW					2/21/2006		
B25LX9	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/15/2010	138716	
B26M77	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	150086	
B25LY3	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	139116	
B26M81	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/16/2010	151945	
B25PD6	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	138718	
B1Y5R5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/23/2009	21340	
B25PR7	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					8/3/2010	143085	
B26M88	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	153446	
B1Y5T2	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/23/2009	21340	
B25PT1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					8/3/2010	143085	
B26M93	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	153446	
B1Y5T6	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/23/2009	21340	
B25PT5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					8/3/2010	143085	
B26M98	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/13/2010	153446	
B207R5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/3/2009	60439	
B20817	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					5/11/2009	25556	
B207L9	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					10/21/2009	65441	
B1W535	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					11/14/2008	11091	
B1Y590	pCi/L		Y		WSCF	SRTOT_SEP_PRECIP_GPC	GW					2/26/2009	18663	
B23FF8	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/3/2010	93877	
B25M21	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	139120	
B25M25	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	141313	
B1W541	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					12/5/2008	WSCF43698	
B25M30	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	139119	
B26MC8	pCi/L	U	F		WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/24/2010	153448	
B25M35	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	139119	
B26MD3	pCi/L	U	F		WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/24/2010	153448	
B25M40	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/7/2010	139119	
B26MD8	pCi/L	U	F		WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/24/2010	153448	

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
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				
J10V29			S	N	0.25		10/23/2010	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				
J10VH7			S	N	0.26		10/23/2010	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				
J10VH6			S	N	0.56		10/23/2010	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B25LV6			R			38:03.0	9/2/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B23091			R			06:49.0	1/31/2010	1				
B25LW0			R			38:19.0	7/9/2010	1				
B26M58			R			06:17.0	9/17/2010	1				
B1VMB9			R			41:45.0	9/15/2008	1				
B1WYJ3			R			55:16.0	10/24/2008	1				
J10VH8			S	N	0.25		10/23/2010	1				
B25LX5			R			38:41.0	7/13/2010	1				
B26M73			R			06:45.0	9/17/2010	1				
J10M56			S	N	0.4		10/23/2010	1				
B25LY7			R			38:58.0	7/13/2010	1				
B26M84			R			07:08.0	9/17/2010	1				
J10M57			S	N	0.35		10/23/2010	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				
B25PD6			R			03:24.0	7/30/2010	1				
B1Y5R5			R			37:28.0	4/19/2009	1				
B25PR7			R			07:23.0	8/27/2010	1				
B26M88			R			07:17.0	9/22/2010	1				
B1Y5T2			R			37:33.0	4/19/2009	1				
B25PT1			R			07:32.0	8/27/2010	1				
B26M93			R			07:24.0	9/22/2010	1				
B1Y5T6			R			37:37.0	4/19/2009	1				
B25PT5			R			07:37.0	8/27/2010	1				
B26M98			R			07:30.0	9/22/2010	1				
B207R5			R			20:47.0	9/19/2009	1				
B20817			R			22:33.0	6/30/2009	1				
B207L9			R			18:10.0	11/17/2009	1				
B1W535			R			35:18.0	3/19/2009	1				
B1Y590			R			34:41.0	3/10/2010	1				
B23FF8			R			39:14.0	4/5/2010	1				
B25M21			R			39:54.0	7/16/2010	1				
B25M25			R			40:28.0	9/2/2010	1				
B1W541			R			35:26.0	12/31/2008	1				
B25M30			R			40:38.0	7/16/2010	1				
B26MC8			R			07:49.0	10/7/2010	1				
B25M35			R			40:45.0	7/16/2010	1				
B26MD3			R			07:53.0	10/7/2010	1				
B25M40			R			40:55.0	7/16/2010	1				
B26MD8			R			07:57.0	10/7/2010	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
B26M38				WATER		8/5/2010	9/17/2010	WATER	2.3		PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER	2.2		PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER	1.7		PNLGW		
J10V29				WATER		12/16/2005	10/23/2010		0.43		RIVERCOR		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER	2.1		PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER	1.9		PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER	1.7		PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010		0.54		RIVERCOR		
B25LW7				WATER		6/6/2010	7/9/2010	WATER	2		PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER	2.6		PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER	2.1		PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER	1.8		PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010		0.62		RIVERCOR		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER	0.97		PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER	2.1		PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER	2.7		PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER	1		PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER	2.6		PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER	1.9		PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER	2		PNLGW		
B1VMB9				WATER		7/1/2008	9/15/2008	WATER	1.1		PNLGW		
B1WYJ3				WATER		9/23/2008	10/24/2008	WATER	0.86		PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010		0.45		RIVERCOR		
B25LX5				WATER		6/9/2010	7/13/2010	WATER	2		PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER	2.1		PNLGW		
J10M56				WATER		1/20/2006	10/23/2010		0.83		RIVERCOR		
B25LY7				WATER		6/4/2010	7/13/2010	WATER	2.2		PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER	1.8		PNLGW		
J10M57				WATER		1/20/2006	10/23/2010		0.7		RIVERCOR		
B25LX9				WATER		6/6/2010	7/9/2010	WATER	1.8		PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER	1.9		PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER	2.1		PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER	11		PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER	2.2		PNLGW		
B1Y5R5				WATER		3/4/2009	4/19/2009	WATER	1.1		PNLGW		
B25PR7				WATER		7/7/2010	8/27/2010	WATER	2.2		PNLGW		
B26M88				WATER		8/11/2010	9/22/2010	WATER	1.8		PNLGW		
B1Y5T2				WATER		3/4/2009	4/19/2009	WATER	1.1		PNLGW		
B25PT1				WATER		7/7/2010	8/27/2010	WATER	2		PNLGW		
B26M93				WATER		8/11/2010	9/22/2010	WATER	1.9		PNLGW		
B1Y5T6				WATER		3/4/2009	4/19/2009	WATER	1.1		PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	WATER	2.2		PNLGW		
B26M98				WATER		8/11/2010	9/22/2010	WATER	2		PNLGW		
B207R5				WATER		8/25/2009	9/19/2009	WATER	2.1		PNLGW		
B20817				WATER		4/29/2009	6/30/2009	WATER	1.9		PNLGW		
B207L9				WATER		10/5/2009	11/17/2009	WATER	3.4		PNLGW		
B1W535				WATER		11/3/2008	3/19/2009	WATER	1.4		PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER	1		PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	WATER	1.9		PNLGW		
B25M21				WATER		6/10/2010	7/16/2010	WATER	2.3		PNLGW		
B25M25				WATER		6/23/2010	9/2/2010	WATER	2.1		PNLGW		
B1W541				WATER		11/17/2008	12/31/2008	WATER	1.4		PNLGW		
B25M30				WATER		6/10/2010	7/16/2010	WATER	2		PNLGW		
B26MC8				WATER		8/12/2010	9/28/2010	WATER	8.4		PNLGW		
B25M35				WATER		6/10/2010	7/16/2010	WATER	2.3		PNLGW		
B26MD3				WATER		8/12/2010	9/28/2010	WATER	8.1		PNLGW		
B25M40				WATER		6/10/2010	7/16/2010	WATER	2.4		PNLGW		
B26MD8				WATER		8/12/2010	9/28/2010	WATER	8.2		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
B26M38				Laboratory Method ID is LA-220-406	22:17.0		42920728	X10-097	2500	mL
B25LT1				Laboratory Method ID is LA-220-406	19:56.0		37349579	X10-072	250	mL
B26M46				Laboratory Method ID is LA-220-406	20:52.0		42919352	X10-097	250	mL
J10V29							46321016		0.5	L
B25LT5				Laboratory Method ID is LA-220-406	19:56.0		37349581	X10-072	250	mL
B25LT9				Laboratory Method ID is LA-220-406	19:56.0		37349580	X10-072	250	mL
B26M50				Laboratory Method ID is LA-220-406	20:52.0		42919351	X10-097	250	mL
J10VH7							46323105		0.5	L
B25LW7				Laboratory Method ID is LA-220-406	09:52.0		36847776	X10-072	250	mL
B26M65				Laboratory Method ID is LA-220-406	21:22.0		42920320	X10-097	250	mL
B25LX1				Laboratory Method ID is LA-220-406	09:52.0		36847773	X10-072	250	mL
B26M69				Laboratory Method ID is LA-220-406	29:13.0		42921227	X10-097	250	mL
J10VH6							46325454		0.5	L
B1Y3H7	0.97	MDL			00:00.0		11065766	S09-012	250	mL
B25LV6				Laboratory Method ID is LA-220-406	16:58.0		41653009	X10-072	250	mL
B26M54				Laboratory Method ID is LA-220-406	21:22.0		42920319	X10-097	250	mL
B1Y3L0					00:00.0		13064587	S09-012	500	mL
B23091					17:04.0		27892094	S10-012	250	mL
B25LW0				Laboratory Method ID is LA-220-406	09:52.0		36847775	X10-072	250	mL
B26M58				Laboratory Method ID is LA-220-406	20:52.0		42919353	X10-097	250	mL
B1VMB9	1.1	MDL			00:00.0		10862854	S08-006	250	mL
B1WYJ3	0.86	MDL			00:00.0		10962251	S08-009	250	mL
J10VH8							46322933		0.5	L
B25LX5				Laboratory Method ID is LA-220-406	24:18.0		37348779	X10-072	250	mL
B26M73				Laboratory Method ID is LA-220-406	29:13.0		42921226	X10-097	250	mL
J10M56							46320237		0.5	L
B25LY7				Laboratory Method ID is LA-220-406	19:56.0		37349582	X10-072	250	mL
B26M84				Laboratory Method ID is LA-220-406	29:13.0		42921228	X10-097	250	mL
J10M57							46311816		0.5	L
B25LX9				Laboratory Method ID is LA-220-406	09:52.0		36847790	X10-072	250	mL
B26M77				Laboratory Method ID is LA-220-406	29:14.0		42921748	X10-097	250	mL
B25LY3				Laboratory Method ID is LA-220-406	24:18.0		37348780	X10-072	250	mL
B26M81				Laboratory Method ID is LA-220-406	29:13.0		42921229	X10-097	250	mL
B25PD6				Laboratory Method ID is LA-220-406	58:08.0		38934461	S10-006	250	mL
B1Y5R5					00:00.0		13064126	S09-001	500	mL
B25PR7					46:34.0		41020653	S10-006	250	mL
B26M88				Laboratory Method ID is LA-220-406	25:07.0		43552322	X10-097	250	mL
B1Y5T2					00:00.0		13064154	S09-001	500	mL
B25PT1					46:34.0		41020667	S10-006	250	mL
B26M93				Laboratory Method ID is LA-220-406	25:07.0		43552323	X10-097	250	mL
B1Y5T6					00:00.0		13064169	S09-001	500	mL
B25PT5					46:34.0		41020649	S10-006	250	mL
B26M98				Laboratory Method ID is LA-220-406	25:07.0		43552324	X10-097	250	mL
B207R5					00:00.0		21295454	X09-026	250	mL
B20817					00:00.0		16871802	X09-026	250	mL
B207L9				Laboratory Method ID is LA-220-406	45:31.0		24062100	X09-026	250	mL
B1W535	1.4	MDL			00:00.0		11097407	X08-048	500	mL
B1Y590				Y" Review flag added per RDR 100119WSCF-R6069"	00:00.0		13063303	S09-001	500	mL
B23FF8				Laboratory Method ID is LA-220-406	22:28.0		31325947	S10-001	250	mL
B25M21				Laboratory Method ID is LA-220-406	19:57.0		37356342	X10-072	250	mL
B25M25				Laboratory Method ID is LA-220-406	16:58.0		41653032	X10-072	250	mL
B1W541	1.4	MDL			00:00.0		11008939	X08-048	250	mL
B25M30				Laboratory Method ID is LA-220-406	19:57.0		37356340	X10-072	250	mL
B26MC8				Laboratory Method ID is LA-220-406/"F" Review flag added per RDR 101007WSCF-R6836	38:50.0		44194427	X10-097	250	mL
B25M35				Laboratory Method ID is LA-220-406	19:57.0		37356341	X10-072	250	mL
B26MD3				Laboratory Method ID is LA-220-406/"F" Review flag added per RDR 101007WSCF-R6836	38:50.0		44194425	X10-097	250	mL
B25M40				Laboratory Method ID is LA-220-406	19:57.0		37356339	X10-072	250	mL
B26MD8				Laboratory Method ID is LA-220-406/"F" Review flag added per RDR 101007WSCF-R6836	38:50.0		44194426	X10-097	250	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
B26M38									WSCF101975		
B25LT1									WSCF101236		
B26M46									WSCF101947		
J10V29											0.25
B25LT5									WSCF101236		
B25LT9									WSCF101236		
B26M50									WSCF101947		
J10VH7											0.26
B25LW7									WSCF101240		
B26M65									WSCF101962		
B25LX1									WSCF101240		
B26M69									WSCF101968		
J10VH6											0.56
B1Y3H7									WSCF20090031		
B25LV6									WSCF101458		
B26M54									WSCF101962		
B1Y3L0									WSCF90135		
B23091									WSCF100002		
B25LW0									WSCF101240		
B26M58									WSCF101947		
B1VMB9									WSCF20081323		
B1WYJ3									WSCF20082051		
J10VH8											0.25
B25LX5									WSCF101294		
B26M73									WSCF101968		
J10M56											0.4
B25LY7									WSCF101236		
B26M84									WSCF101968		
J10M57											0.35
B25LX9									WSCF101240		
B26M77									WSCF101938		
B25LY3									WSCF101294		
B26M81									WSCF101968		
B25PD6									WSCF101242		
B1Y5R5									WSCF90157		
B25PR7									WSCF101600		
B26M88									WSCF102044		
B1Y5T2									WSCF90157		
B25PT1									WSCF101600		
B26M93									WSCF102044		
B1Y5T6									WSCF90157		
B25PT5									WSCF101600		
B26M98									WSCF102044		
B207R5									WSCF90951		
B20817									WSCF90438		
B207L9									WSCF91221		
B1W535									WSCF80076		
B1Y590									WSCF90043		
B23FF8									WSCF100359		
B25M21									WSCF101312		
B25M25									WSCF101458		
B1W541									WSCF20082253		
B25M30									WSCF101312		
B26MC8									WSCF102078		
B25M35									WSCF101312		
B26MD3									WSCF102078		
B25M40									WSCF101312		
B26MD8									WSCF102078		

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
B26M38	2.3						2.8			2.8
B25LT1	2.2						3.1			3.1
B26M46	1.7						3.1			3.1
J10V29	0.43						0.25			0.25
B25LT5	2.1						4.2			4.2
B25LT9	1.9						2.6			2.6
B26M50	1.7						3.1			3.1
J10VH7	0.54						0.26			0.26
B25LW7	2						3.8			3.8
B26M65	2.6						2.9			2.9
B25LX1	2.1						4.2			4.2
B26M69	1.8						2.9			2.9
J10VH6	0.62						0.63			0.63
B1Y3H7	0.97	0.97					1.9			1.9
B25LV6	2.1						3.2			3.2
B26M54	2.7						2.9			2.9
B1Y3L0	1						1.9			1.9
B23091	2.6						5.4			5.4
B25LW0	1.9						4			4
B26M58	2						3.3			3.3
B1VMB9	1.1	1.1					1.6			1.6
B1WYJ3	0.86	0.86					1.9			1.9
J10VH8	0.45						0.25			0.25
B25LX5	2						4.2			4.2
B26M73	2.1						3.6			3.6
J10M56	0.83						0.4			0.4
B25LY7	2.2						4.5			4.5
B26M84	1.8						3			3
J10M57	0.7						0.35			0.35
B25LX9	1.8						2.7			2.7
B26M77	1.9						3.7			3.7
B25LY3	2.1						4.2			4.2
B26M81	11						9.9			9.9
B25PD6	2.2						4			4
B1Y5R5	1.1						1.8			1.8
B25PR7	2.2						3.2			3.2
B26M88	1.8						3.7			3.7
B1Y5T2	1.1						1.8			1.8
B25PT1	2						3.1			3.1
B26M93	1.9						3.8			3.8
B1Y5T6	1.1						1.6			1.6
B25PT5	2.2						3.4			3.4
B26M98	2						3.6			3.6
B207R5	2.1						4.8			4.8
B20817	1.9						4.3			4.3
B207L9	3.4						6			6
B1W535	1.4	1.4					2.74			2.74
B1Y590	1						1.4			1.4
B23FF8	1.9						4.6			4.6
B25M21	2.3						4.9			4.9
B25M25	2.1						3.3			3.3
B1W541	1.4	1.4					1.4			1.4
B25M30	2						3			3
B26MC8	8.4						7.2			7.2
B25M35	2.3						3.2			3.2
B26MD3	8.1						7.3			7.3
B25M40	2.4						3.5			3.5
B26MD8	8.2						7.5			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
B25M45	699-15-15B	6/10/2010	N	10098-97-2	Strontium-90	-9.9	pCi/L	Total beta radiostrontium	SR-RAD	-9.9
B26MF3	699-15-15B	8/4/2010	N	10098-97-2	Strontium-90	-3	pCi/L	Total beta radiostrontium	SR-RAD	-3
B207M5	699-15-E13	10/7/2009	N	10098-97-2	Strontium-90	-2.2	pCi/L	Total beta radiostrontium	SR-RAD	-2.2
B207N1	699-16-E3A	10/4/2009	N	10098-97-2	Strontium-90	-8.3	pCi/L	Total beta radiostrontium	SR-RAD	-8.3
B1W5J5	699-S3-E12	11/9/2008	N	10098-97-2	Strontium-90	-1.32	pCi/L	Total beta radiostrontium	SR-RAD	-1.32
B1Y2T8	699-S3-E12	1/13/2009	N	10098-97-2	Strontium-90	-2.4	pCi/L	Total beta radiostrontium	SR-RAD	-2.4
B25TK8	699-S3-E12	6/10/2010	N	10098-97-2	Strontium-90	-3	pCi/L	Total beta radiostrontium	SR-RAD	-3
B26MJ6	699-S3-E12	8/2/2010	N	10098-97-2	Strontium-90	-0.2	pCi/L	Total beta radiostrontium	SR-RAD	-0.2
B25M75	699-S6-E4A	6/14/2010	N	10098-97-2	Strontium-90	-6.5	pCi/L	Total beta radiostrontium	SR-RAD	-6.5
B26MK1	699-S6-E4A	8/2/2010	N	10098-97-2	Strontium-90	-3.5	pCi/L	Total beta radiostrontium	SR-RAD	-3.5
B20847	699-S6-E4J	7/15/2009	N	10098-97-2	Strontium-90	-8.3	pCi/L	Total beta radiostrontium	SR-RAD	-8.3
B20841	699-S6-E14A	4/29/2009	N	10098-97-2	Strontium-90	-0.92	pCi/L	Total beta radiostrontium	SR-RAD	-0.92
B25M80	699-S8-19	6/10/2010	N	10098-97-2	Strontium-90	-12	pCi/L	Total beta radiostrontium	SR-RAD	-12
B26ML0	699-S8-19	8/2/2010	N	10098-97-2	Strontium-90	-3.2	pCi/L	Total beta radiostrontium	SR-RAD	-3.2
B1W5F7	699-S11-E12AP	11/6/2008	N	10098-97-2	Strontium-90	-0.145	pCi/L	Total beta radiostrontium	SR-RAD	-0.145
B23JY2	699-S11-E12AP	2/21/2010	N	10098-97-2	Strontium-90	-8.3	pCi/L	Total beta radiostrontium	SR-RAD	-8.3
B25M55	699-S18-E2B	8/29/2010	N	10098-97-2	Strontium-90	-5.7	pCi/L	Total beta radiostrontium	SR-RAD	-5.7
B25M60	699-S19-11	6/23/2010	N	10098-97-2	Strontium-90	-5.9	pCi/L	Total beta radiostrontium	SR-RAD	-5.9
B26MH6	699-S19-11	8/2/2010	N	10098-97-2	Strontium-90	-1.7	pCi/L	Total beta radiostrontium	SR-RAD	-1.7
B1W5H3	699-S19-E13	11/3/2008	N	10098-97-2	Strontium-90	-3.6	pCi/L	Total beta radiostrontium	SR-RAD	-3.6
B1Y2T4	699-S19-E13	1/12/2009	N	10098-97-2	Strontium-90	-3.4	pCi/L	Total beta radiostrontium	SR-RAD	-3.4
B22YX1	699-S19-E13	3/9/2010	N	10098-97-2	Strontium-90	-2	pCi/L	Total beta radiostrontium	SR-RAD	-2
B26701	699-S24-19P	7/23/2010	N	10098-97-2	Strontium-90	-2.9	pCi/L	Total beta radiostrontium	SR-RAD	-2.9
B25M65	699-S28-E0	6/10/2010	N	10098-97-2	Strontium-90	-11	pCi/L	Total beta radiostrontium	SR-RAD	-11
B26MJ1	699-S28-E0	8/2/2010	N	10098-97-2	Strontium-90	-3	pCi/L	Total beta radiostrontium	SR-RAD	-3
B1LD59	699-S6-E4A	1/24/2007	N	1319-77-3	Total cresols	0.95	ug/L	Total cresols	1319-77-3	0.95
B1LD79	699-S6-E4K	1/31/2007	N	1319-77-3	Total cresols	0.95	ug/L	Total cresols	1319-77-3	0.95
B25PD6	399-5-2	6/6/2010	N	TOC	Total organic carbon	7330	ug/L	Total organic carbon	TOC	7.33
B1F1C3	699-2-6A	10/24/2005	N	TOC	Total organic carbon	440	ug/L	Total organic carbon	TOC	0.44
B1F1D0	699-2-7	10/27/2005	N	TOC	Total organic carbon	580	ug/L	Total organic carbon	TOC	0.58
B220N3	699-2-E14	10/26/2009	N	TOC	Total organic carbon	9940	ug/L	Total organic carbon	TOC	9.94
B1F1D4	699-8-17	10/20/2005	N	TOC	Total organic carbon	820	ug/L	Total organic carbon	TOC	0.82
B23JY2	699-S11-E12AP	2/21/2010	N	TOC	Total organic carbon	396	ug/L	Total organic carbon	TOC	0.396
B1DPX4	699-S20-E10	9/30/2005	N	TOC	Total organic carbon	700	ug/L	Total organic carbon	TOC	0.7
B1DPX4	699-S20-E10	9/30/2005	N	TOC	Total organic carbon	700	ug/L	Total organic carbon	TOC	0.7
B1H1P8	699-S20-E10	12/22/2005	N	TOC	Total organic carbon	1700	ug/L	Total organic carbon	TOC	1.7
B1HM88	699-S20-E10	3/29/2006	N	TOC	Total organic carbon	480	ug/L	Total organic carbon	TOC	0.48
B1J914	699-S20-E10	7/11/2006	N	TOC	Total organic carbon	470	ug/L	Total organic carbon	TOC	0.47
B1KCY1	699-S20-E10	11/3/2006	N	TOC	Total organic carbon	470	ug/L	Total organic carbon	TOC	0.47
B26701	699-S24-19P	7/23/2010	N	TOC	Total organic carbon	948	ug/L	Total organic carbon	TOC	0.948
B25PD6	399-5-2	6/6/2010	N	59473-04-0	Total organic halides	5	ug/L	Total organic halides	59473-04-0	5
B220N3	699-2-E14	10/26/2009	N	59473-04-0	Total organic halides	6.2	ug/L	Total organic halides	59473-04-0	6.2
B23JY2	699-S11-E12AP	2/21/2010	N	59473-04-0	Total organic halides	7.59	ug/L	Total organic halides	59473-04-0	7.59
B26701	699-S24-19P	7/23/2010	N	59473-04-0	Total organic halides	12.3	ug/L	Total organic halides	59473-04-0	12.3
B1H1N2	399-1-15	12/21/2005	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	50	ug/L	Total petroleum hydrocarbons - diesel range	TPHDIESEL	0.05
B1J8M1	399-1-15	6/22/2006	N	TPHDIESEL	Total petroleum hydrocarbons - diesel range	50	ug/L	Total petroleum hydrocarbons - diesel range	TPHDIESEL	0.05
B1H1N2	399-1-15	12/21/2005	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	0.0079	ug/L	Total petroleum hydrocarbons - gasoline range	TPHGASOLINE	0.0000079
B1J8M1	399-1-15	6/22/2006	N	TPHGASOLINE	Total petroleum hydrocarbons - gasoline range	7.9	ug/L	Total petroleum hydrocarbons - gasoline range	TPHGASOLINE	0.0079
J11163	399-1-1	1/19/2006	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10LR9	399-1-2	12/21/2005	N	8001-35-2	Toxaphene	0.51	ug/L	Toxaphene	8001-35-2	0.51
J10V30	399-1-11	12/4/2005	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10V28	399-1-15	12/21/2005	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10V29	399-2-2	12/15/2005	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10VH7	399-3-6	12/29/2005	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10VH6	399-3-11	1/30/2006	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10VH8	399-4-1	12/29/2005	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10M56	399-4-9	1/19/2006	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
J10M57	399-4-12	1/19/2006	N	8001-35-2	Toxaphene	0.5	ug/L	Toxaphene	8001-35-2	0.5
B1TXH0	499-S1-8J	4/15/2008	N	8001-35-2	Toxaphene	0.59	ug/L	Toxaphene	8001-35-2	0.59
B207R9	699-2-E14	8/25/2009	N	8001-35-2	Toxaphene	0.66	ug/L	Toxaphene	8001-35-2	0.66

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
B25M45	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	139120	
B26MF3	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/2/2010	150090	
B207M5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					11/2/2009	65443	
B207N1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					10/21/2009	65441	
B1W5J5	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					12/5/2008	13987	
B1Y2T8	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					1/20/2009	WSCF44084	
B25TK8	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	139120	
B26MJ6	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/10/2010	150083	
B25M75	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					6/21/2010	139294	
B26MK1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/10/2010	150083	
B20847	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/29/2009	54504	
B20841	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					5/11/2009	25556	
B25M80	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	139120	
B26ML0	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/10/2010	150083	
B1W5F7	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					12/5/2008	13691	
B23JY2	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/3/2010	93877	
B25M55	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					10/4/2010	163436	
B25M60	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	141313	
B26MH6	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/10/2010	150083	
B1W5H3	pCi/L	U	G		WSCF	SRTOT_SEP_PRECIP_GPC	GW					5/11/2009	25556	
B1Y2T4	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					1/15/2009	WSCF44026	
B22YX1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					3/30/2010	101378	
B26701	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					8/24/2010	148479	
B25M65	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					7/14/2010	139120	
B26MJ1	pCi/L	U			WSCF	SRTOT_SEP_PRECIP_GPC	GW					9/15/2010	150086	
B1LD59	ug/L	U			WSCF	8270_SVOA_GCMS	GW					1/31/2007	WSCF35255	
B1LD79	ug/L	U			WSCF	8270_SVOA_GCMS	GW					2/7/2007	WSCF35401	
B25PD6	mg/L				WSCF	9060_TOC	GW					6/18/2010	139976	
B1F1C3	mg/L	B			STLSL	9060_TOC	GW					11/22/2005	5321318	
B1F1D0	mg/L	B			STLSL	9060_TOC	GW					11/22/2005	5321319	
B220N3	mg/L				WSCF	9060_TOC	GW					10/28/2009	69864	
B1F1D4	mg/L	B			STLSL	9060_TOC	GW					11/14/2005	5314448	
B23JY2	mg/L	B			WSCF	9060_TOC	GW					2/24/2010	94575	
B1DPX4	mg/L	B			STLSL	415.1_TOC	GW					10/24/2005	5294268	
B1DPX4	mg/L	B			STLSL	9060_TOC	GW					10/24/2005	5294272	
B1H1P8	mg/L		Y		STLSL	9060_TOC	GW					1/11/2006	6011152	
B1HM88	mg/L	B			STLSL	9060_TOC	GW					4/13/2006	6097066	
B1J914	mg/L	U			STLSL	9060_TOC	GW					7/17/2006	6197303	
B1KCY1	mg/L	U			STLSL	9060_TOC	GW					11/17/2006	6314128	
B26701	mg/L	B			WSCF	9060_TOC	GW					8/19/2010	156133	
B25PD6	ug/L	U			WSCF	9020_TOX	GW					6/28/2010	142898	
B220N3	ug/L	B			WSCF	9020_TOX	GW					11/18/2009	73293	
B23JY2	ug/L	B			WSCF	9020_TOX	GW					2/25/2010	96993	
B26701	ug/L	B			WSCF	9020_TOX	GW					8/18/2010	155878	
B1H1N2	mg/L	U			STLSL	WTPH_DIESEL	GW					1/3/2006	5361440	
B1J8M1	mg/L	U			STLSL	WTPH_DIESEL	GW					7/6/2006	6178331	
B1H1N2	mg/L	U			STLSL	WTPH_GASOLINE	GW					1/4/2006	6005038	
B1J8M1	mg/L	U			STLSL	WTPH_GASOLINE	GW					6/30/2006	6181074	
J11163	ug/L	U		J	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		J	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	

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
B25M45			R			41:07.0	7/16/2010	1				
B26MF3			R			08:02.0	9/17/2010	1				
B207M5			R			18:23.0	11/8/2009	1				
B207N1			R			18:32.0	11/19/2009	1				
B1W5J5			R			37:52.0	1/19/2009	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25TK8			R			49:56.0	7/16/2010	1				
B26MJ6			R			08:23.0	9/17/2010	1				
B25M75			R			43:24.0	7/7/2010	1				
B26MK1			R			08:39.0	9/17/2010	1				
B20847			R			23:12.0	8/18/2009	1				
B20841			R			23:04.0	6/30/2009	1				
B25M80			R			43:49.0	7/16/2010	1				
B26ML0			R			08:46.0	9/17/2010	1				
B1W5F7			R			37:28.0	1/10/2009	1				
B23JY2			R			41:57.0	4/5/2010	1				
B25M55			R			41:19.0	10/10/2010	1				
B25M60			R			41:27.0	9/2/2010	1				
B26MH6			R			08:14.0	9/17/2010	1				
B1W5H3			R			37:37.0	7/9/2009	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX1			R			03:29.0	4/1/2010	1				
B26701			R			39:38.0	9/15/2010	1				
B25M65			R			41:36.0	7/16/2010	1				
B26MJ1			R			08:18.0	9/17/2010	1				
B1LD59			R			42:16.0	10/24/2007	1				
B1LD79			R			42:49.0	10/25/2007	1				
B25PD6			R			03:24.0	7/30/2010	1				
B1F1C3			R			50:21.0	12/13/2005	1				
B1F1D0			R			50:34.0	12/28/2005	1				
B220N3			R			30:13.0	12/10/2009	1				
B1F1D4			R			50:44.0	12/5/2005	1				
B23JY2			R			41:57.0	4/5/2010	1				
B1DPX4			R			43:03.0	11/10/2005	1				
B1DPX4			R			43:03.0	11/10/2005	1				
B1H1P8			R			29:38.0	9/7/2006	1				
B1HM88			R			14:33.0	5/1/2006	1				
B1J914			R			32:55.0	8/1/2006	1				
B1KCY1			R			16:08.0	12/28/2006	1				
B26701			R			39:38.0	9/15/2010	1				
B25PD6			R			03:24.0	7/30/2010	1				
B220N3			R			30:13.0	12/10/2009	1				
B23JY2			R			41:57.0	4/5/2010	1				
B26701			R			39:38.0	9/15/2010	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B1J8M1			R			28:47.0	8/1/2006	1				
B1H1N2			R			28:46.0	1/27/2006	1				
B1J8M1			R			28:47.0	8/1/2006	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				

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
B25M45				WATER		6/10/2010	7/16/2010	WATER	2.1		PNLGW		
B26MF3				WATER		8/4/2010	9/17/2010	WATER	2.4		PNLGW		
B207M5				WATER		10/7/2009	11/8/2009	WATER	1.9		PNLGW		
B207N1				WATER		10/4/2009	11/19/2009	WATER	2.2		PNLGW		
B1W5J5				WATER		11/10/2008	1/19/2009	WATER	1.3		PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER	1		PNLGW		
B25TK8				WATER		6/10/2010	7/16/2010	WATER	2.2		PNLGW		
B26MJ6				WATER		8/2/2010	9/17/2010	WATER	2.2		PNLGW		
B25M75				WATER		6/14/2010	7/7/2010	WATER	1.7		PNLGW		
B26MK1				WATER		8/2/2010	9/17/2010	WATER	2.1		PNLGW		
B20847				WATER		7/15/2009	8/18/2009	WATER	2.1		PNLGW		
B20841				WATER		4/29/2009	6/30/2009	WATER	1.9		PNLGW		
B25M80				WATER		6/10/2010	7/16/2010	WATER	1.8		PNLGW		
B26ML0				WATER		8/2/2010	9/17/2010	WATER	2		PNLGW		
B1W5F7				WATER		11/6/2008	1/10/2009	WATER	0.95		PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER	1.8		PNLGW		
B25M55				WATER		8/29/2010	10/10/2010	WATER	2		PNLGW		
B25M60				WATER		6/23/2010	9/2/2010	WATER	2		PNLGW		
B26MH6				WATER		8/2/2010	9/17/2010	WATER	2.3		PNLGW		
B1W5H3				WATER		11/3/2008	6/20/2009	WATER	2		PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER	0.93		PNLGW		
B22YX1				WATER		3/10/2010	4/1/2010	WATER	1.8		PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER	1.9		PNLGW		
B25M65				WATER		6/10/2010	7/16/2010	WATER	2		PNLGW		
B26MJ1				WATER		8/2/2010	9/17/2010	WATER	1.8		PNLGW		
B1LD59			1/29/2007	WATER		1/24/2007	10/24/2007	WATER			PNLGW		
B1LD79			2/6/2007	WATER		1/31/2007	10/25/2007	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1F1C3				WATER	R	10/26/2005	12/13/2005	WATER			PNLGW		
B1F1D0				WATER		10/28/2005	12/28/2005	WATER			PNLGW		
B220N3				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B1F1D4				WATER		10/21/2005	12/5/2005	WATER			PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B1DPX4				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1DPX4				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H1P8				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1HM88				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1J914				WATER		7/12/2006	8/1/2006	WATER			PNLGW		
B1KCY1				WATER		11/4/2006	12/28/2006	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B220N3				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1H1N2			12/27/2005	WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1J8M1			6/27/2006	WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1H1N2				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1J8M1				WATER		6/23/2006	8/1/2006	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		

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
B25M45				Laboratory Method ID is LA-220-406	19:57.0		37356347	X10-072	250	mL
B26MF3				Laboratory Method ID is LA-220-406	29:13.0		42921220	X10-097	250	mL
B207M5				Laboratory Method ID is LA-220-406	57:27.0		23728989	X09-026	250	mL
B207N1				Laboratory Method ID is LA-220-406	22:12.0		24394303	X09-026	250	mL
B1W5J5	1.3	MDL			00:00.0		11030242	X08-048	500	mL
B1Y2T8	1	MDL			00:00.0		11068117	S09-012	250	mL
B25TK8				Laboratory Method ID is LA-220-406	24:49.0		37354401	S10-006	250	mL
B26MJ6				Laboratory Method ID is LA-220-406	07:16.0		42917732	X10-097	250	mL
B25M75				Laboratory Method ID is LA-220-406	42:31.0		36838601	X10-072	250	mL
B26MK1				Laboratory Method ID is LA-220-406	25:18.0		42918475	X10-097	250	mL
B20847					00:00.0		19652292	X09-026	250	mL
B20841					00:00.0		16871803	X09-026	250	mL
B25M80				Laboratory Method ID is LA-220-406	19:57.0		37356343	X10-072	250	mL
B26ML0				Laboratory Method ID is LA-220-406	07:16.0		42917733	X10-097	250	mL
B1W5F7	0.95	MDL			00:00.0		11022983	X08-048	500	mL
B23JY2				Laboratory Method ID is LA-220-406	22:28.0		31325950	S10-001	250	mL
B25M55				Laboratory Method ID is LA-220-406	54:58.0		45473106	X10-072	250	mL
B25M60				Laboratory Method ID is LA-220-406	16:58.0		41653033	X10-072	250	mL
B26MH6				Laboratory Method ID is LA-220-406	25:18.0		42918476	X10-097	250	mL
B1W5H3	1.2	MDL		G" Review flag added per RDR 090422WSCF-R5597"	00:00.0		11097441	X08-048	250	mL
B1Y2T4	0.93	MDL			00:00.0		11068485	S09-012	250	mL
B22YX1				Laboratory Method ID is LA-220-406	49:18.0		30947813	S10-012	250	mL
B26701				Laboratory Method ID is LA-220-406	11:42.0		42915801	S10-007	250	mL
B25M65				Laboratory Method ID is LA-220-406	19:57.0		37356344	X10-072	250	mL
B26MJ1				Laboratory Method ID is LA-220-406	25:18.0		42918477	X10-097	250	mL
B1LD59	0.95	MDL			00:00.0		9991084	S07-012	1050	mL
B1LD79	0.95	MDL			00:00.0		9991258	S07-012	1050	mL
B25PD6	0.3	MDL		Laboratory Method ID is LA-344-406	58:09.0		38934467	S10-006	100	mL
B1F1C3	0.43	MDL	1		00:00.0		8058193	S06-010	5	mL
B1F1D0	0.43	MDL	1		00:00.0		8100514	S06-010	5	mL
B220N3	0.3	MDL		Laboratory Method ID is LA-344-406	11:55.0		25070083	S10-010	100	mL
B1F1D4	0.43	MDL	1		00:00.0		8045591	S06-010	5	mL
B23JY2	0.3	MDL		Laboratory Method ID is LA-344-406	22:28.0		31325954	S10-001	100	mL
B1DPX4	0.43	MDL	1		00:00.0		7955275	S05-009	5	mL
B1DPX4	0.43	MDL	1		00:00.0		7955276	S05-009	5	mL
B1H1P8	0.47	MDL	1	Y" Review flag added per RDR 060221STLSL-R3334"	00:00.0		9264412	S06-012	5	mL
B1HM88	0.47	MDL	1		00:00.0		9469045	S06-003	5	mL
B1J914	0.47	MDL	1		00:00.0		9579845	S06-006	5	mL
B1KCY1	0.47	MDL	1		00:00.0		9706530	S06-009	5	mL
B26701	0.3	MDL		Laboratory Method ID is LA-344-406	11:43.0		42915808	S10-007	100	mL
B25PD6	5	MDL		Laboratory Method ID is LA-523-444	58:08.0		38934445	S10-006	100	mL
B220N3	5	MDL		Laboratory Method ID is LA-523-444	11:55.0		25070075	S10-010	100	mL
B23JY2	5	MDL		Laboratory Method ID is LA-523-444	22:28.0		31325883	S10-001	100	mL
B26701	5	MDL		Laboratory Method ID is LA-523-444	11:42.0		42915799	S10-007	100	mL
B1H1N2	0.05	MDL	0.5		00:00.0		9237583	S06-012	1000	mL
B1J8M1	0.05	MDL	0.5		00:00.0		9580786	S06-006	1006.6	mL
B1H1N2	7.90E-06	MDL	0.1		00:00.0		9237751	S06-012	5	mL
B1J8M1	0.0079	MDL	0.1		00:00.0		9581879	S06-006	5	mL
J11163							46337803		990	mL
J10LR9							46321710		980	mL
J10V30							46321482		1000	mL
J10V28							46316769		1000	mL
J10V29							46316236		1000	mL
J10VH7							46329025		990	mL
J10VH6							46331254		990	mL
J10VH8							46323054		1000	mL
J10M56				Analysis had poor surrogate recoveries, reanalysis out of hold gave similar results with acceptable QC. See hardcopy for more details. - RLW			46323407		1000	mL
J10M57							46316512		990	mL
B1TXH0	0.59	MDL	2		00:00.0		10254584	S08-004	1051.6	mL
B207R9	0.66	MDL	2		00:00.0		22120183	X09-026	1058.6	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
B25M45									WSCF101312		
B26MF3									WSCF101968		
B207M5									WSCF91251		
B207N1									WSCF91213		
B1W5J5									WSCF80107		
B1Y2T8									WSCF20090043		
B25TK8									WSCF101311		
B26MJ6									WSCF101926		
B25M75									WSCF101364		
B26MK1									WSCF101934		
B20847									WSCF90752		
B20841									WSCF90438		
B25M80									WSCF101312		
B26ML0									WSCF101926		
B1W5F7									WSCF80098		
B23JY2									WSCF100359		
B25M55									WSCF102306		
B25M60									WSCF101458		
B26MH6									WSCF101934		
B1W5H3									WSCF90436		
B1Y2T4									WSCF20090032		
B22YX1									WSCF100493		
B26701									WSCF101830		
B25M65									WSCF101312		
B26MJ1									WSCF101934		
B1LD59									WSCF20070137		
B1LD79									WSCF20070168		
B25PD6									WSCF101242		
B1F1C3									SL522		
B1F1D0									SL526		
B220N3									WSCF91449		
B1F1D4									SL517		
B23JY2									WSCF100359		
B1DPX4									SL509		
B1DPX4									SL509		
B1H1P8									SL553		
B1HM88									SL594		
B1J914									SL618		
B1KCY1									SL644		
B26701									WSCF101830		
B25PD6									WSCF101242		
B220N3									WSCF91449		
B23JY2									WSCF100359		
B26701									WSCF101830		
B1H1N2									SL549		
B1J8M1									SL616		
B1H1N2									SL549		
B1J8M1									SL616		
J11163											
J10LR9											
J10V30											
J10V28											
J10V29											
J10VH7											
J10VH6											
J10VH8											
J10M56											
J10M57											
B1TXH0									SL734		
B207R9									SL815		

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
B25M45	2.1						4.3			4.3
B26MF3	2.4						2.7			2.7
B207M5	1.9						2.8			2.8
B207N1	2.2						4.6			4.6
B1W5J5	1.3	1.3					1.36			1.36
B1Y2T8	1	1					2.4			2.4
B25TK8	2.2						4.4			4.4
B26MJ6	2.2						3.4			3.4
B25M75	1.7						2.6			2.6
B26MK1	2.1						3.2			3.2
B20847	2.1						4.6			4.6
B20841	1.9						4.3			4.3
B25M80	1.8						3.9			3.9
B26ML0	2						3.2			3.2
B1W5F7	0.95	0.95					1.09			1.09
B23JY2	1.8						3.6			3.6
B25M55	2						3.9			3.9
B25M60	2						3.2			3.2
B26MH6	2.3						3.6			3.6
B1W5H3	2	1.2					4.6			4.6
B1Y2T4	0.93	0.93					3.4			3.4
B22YX1	1.8						3			3
B26701	1.9						2.7			2.7
B25M65	2						4.3			4.3
B26MJ1	1.8						3.5			3.5
B1LD59		0.95								
B1LD79		0.95								
B25PD6		300								
B1F1C3		430	1000							
B1F1D0		430	1000							
B220N3		300								
B1F1D4		430	1000							
B23JY2		300								
B1DPX4		430	1000							
B1DPX4		430	1000							
B1H1P8		470	1000							
B1HM88		470	1000							
B1J914		470	1000							
B1KCY1		470	1000							
B26701		300								
B25PD6		5								
B220N3		5								
B23JY2		5								
B26701		5								
B1H1N2		50	500							
B1J8M1		50	500							
B1H1N2		0.0079	100							
B1J8M1		7.9	100							
J11163										
J10LR9										
J10V30										
J10V28										
J10V29										
J10VH7										
J10VH6										
J10VH8										
J10M56										
J10M57										
B1TXH0		0.59	2							
B207R9		0.66	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
B20821	699-4-E16	4/29/2009	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B207M3	699-10-3A	10/5/2009	N	8001-35-2	Toxaphene	0.66	ug/L	Toxaphene	8001-35-2	0.66
B1W539	699-10-E12	11/3/2008	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B1W545	699-13-1C	11/16/2008	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B207M9	699-15-E13	10/7/2009	N	8001-35-2	Toxaphene	0.19	ug/L	Toxaphene	8001-35-2	0.19
B207N5	699-16-E3A	10/4/2009	N	8001-35-2	Toxaphene	0.19	ug/L	Toxaphene	8001-35-2	0.19
B1W5J9	699-S3-E12	11/9/2008	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B20851	699-S6-E4J	7/15/2009	N	8001-35-2	Toxaphene	0.19	ug/L	Toxaphene	8001-35-2	0.19
B20845	699-S6-E14A	4/29/2009	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B1W5H1	699-S11-E12AP	11/6/2008	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B1W5H7	699-S19-E13	11/3/2008	N	8001-35-2	Toxaphene	0.33	ug/L	Toxaphene	8001-35-2	0.33
B1W210	699-S31-E8A	10/21/2008	N	8001-35-2	Toxaphene	0.19	ug/L	Toxaphene	8001-35-2	0.19
B1DPR0	699-S31-E10A	9/29/2005	N	8001-35-2	Toxaphene	0.19	ug/L	Toxaphene	8001-35-2	0.19
B1H1M0	399-1-1	1/19/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8K3	399-1-1	6/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCF7	399-1-1	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKL2	399-1-1	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RCX0	399-1-1	12/28/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VLW1	399-1-1	6/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y2V2	399-1-1	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P88	399-1-1	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B22YY0	399-1-1	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NV9	399-1-1	7/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H216	399-1-2	12/21/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8P2	399-1-2	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCC0	399-1-2	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKT0	399-1-2	6/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD19	399-1-2	12/26/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM55	399-1-2	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y396	399-1-2	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PW5	399-1-2	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23035	399-1-2	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P02	399-1-2	7/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H203	399-1-6	12/15/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8R6	399-1-6	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCF4	399-1-6	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKV6	399-1-6	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RD38	399-1-6	2/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM67	399-1-6	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3C2	399-1-6	1/6/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PX6	399-1-6	6/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23047	399-1-6	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LR9	399-1-6	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M44	399-1-6	8/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H1Y8	399-1-7	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8R8	399-1-7	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCH6	399-1-7	2/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.14	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.14
B1VM70	399-1-7	9/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3C6	399-1-7	1/6/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PX9	399-1-7	6/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23050	399-1-7	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P17	399-1-7	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1Y6	399-1-8	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8T3	399-1-8	6/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCJ1	399-1-8	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKW4	399-1-8	6/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD46	399-1-8	12/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM73	399-1-8	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3D0	399-1-8	1/6/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PY2	399-1-8	6/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23053	399-1-8	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P20	399-1-8	6/8/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1LCJ6	399-1-9	1/4/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1RD50	399-1-9	1/18/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3D4	399-1-9	1/6/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	
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	
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	J			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	

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
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				
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				

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
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		
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		

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
B20821	0.33	MDL	2		00:00.0		16102056	X09-026	1050.8	mL
B207M3	0.66	MDL	2		22:49.0		26074993	X09-026	1045.3	mL
B1W539	0.33	MDL	2		00:00.0		11002645	X08-048	1052.5	mL
B1W545	0.33	MDL	2		00:00.0		11004587	X08-048	1047.4	mL
B207M9	0.19	MDL	2		22:51.0		26074970	X09-026	1044.7	mL
B207N5	0.19	MDL	2		22:49.0		26075035	X09-026	1036.2	mL
B1W5J9	0.33	MDL	2		00:00.0		11004549	X08-048	1051	mL
B20851	0.19	MDL	2		00:00.0		19640309	X09-026	1051.3	mL
B20845	0.33	MDL	2		00:00.0		16102037	X09-026	1025.1	mL
B1W5H1	0.33	MDL	2		00:00.0		11003677	X08-048	1026.8	mL
B1W5H7	0.33	MDL	2		00:00.0		11002629	X08-048	1054.7	mL
B1W210	0.19	MDL	2		00:00.0		10990088	S08-007	1037.5	mL
B1DPR0	0.19	MDL	2		00:00.0		7955646	S05-009	1000	mL
B1H1M0	0.16	MDL	1		00:00.0		9281769	S06-012	25	mL
B1J8K3	0.16	MDL	1		00:00.0		9581490	S06-006	25	mL
B1LCF7	0.16	MDL	1		00:00.0		9729504	S07-012	25	mL
B1NKL2	0.016	MDL	1		00:00.0		9937855	S07-006	25	mL
B1RCX0	1	MDL			00:00.0		10145494	S08-012	5	mL
B1VLW1	1	MDL			00:00.0		10830430	S08-006	5	mL
B1Y2V2	1	MDL	5		00:00.0		11084335	S09-012	5	mL
B20P88	1	MDL			00:00.0		19655652	S09-006	5	mL
B22YY0	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512389	S10-012	5	mL
B25NV9	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387438	S10-006	5	mL
B1H216	0.16	MDL	1		00:00.0		9237667	S06-012	25	mL
B1J8P2	0.16	MDL	1		00:00.0		9581698	S06-006	25	mL
B1LCC0	0.16	MDL	1		00:00.0		9753664	S07-012	25	mL
B1NKT0	0.016	MDL	1		00:00.0		9921169	S07-006	25	mL
B1RD19	1	MDL			00:00.0		10145416	S08-012	5	mL
B1VM55	1	MDL			00:00.0		10865701	S08-006	5	mL
B1Y396	1	MDL	5		00:00.0		11073477	S09-012	5	mL
B20PW5	1	MDL			00:00.0		19655374	S09-006	5	mL
B23035	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134326	S10-012	5	mL
B25P02	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387273	S10-006	5	mL
B1H203	0.16	MDL	1		00:00.0		9252582	S06-012	25	mL
B1J8R6	0.16	MDL	1		00:00.0		9581802	S06-006	25	mL
B1LCF4	0.16	MDL	1		00:00.0		9729660	S07-012	25	mL
B1NKV6	0.1	MDL	1		00:00.0		9941764	S07-006	25	mL
B1RD38	1	MDL			00:00.0		10165585	S08-012	5	mL
B1VM67	1	MDL			00:00.0		10865549	S08-006	5	mL
B1Y3C2	1	MDL	5		00:00.0		15329849	S09-012	5	mL
B20PX6	1	MDL			00:00.0		20430164	S09-006	5	mL
B23047	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741974	S10-012	5	mL
B25LR9	0.083	MDL	1		37:38.0		38379631	X10-072	25	mL
B26M44	0.083	MDL	1		53:09.0		44192786	X10-097	25	mL
B1H1Y8	0.16	MDL	1		00:00.0		9271621	S06-012	25	mL
B1J8R8	0.16	MDL	1		00:00.0		9581828	S06-006	25	mL
B1LCH6	0.016	MDL	1		00:00.0		9857406	S07-012	25	mL
B1VM70	1	MDL			00:00.0		10961831	S08-006	5	mL
B1Y3C6	1	MDL	5		00:00.0		15329875	S09-012	5	mL
B20PX9	1	MDL			00:00.0		20430109	S09-006	5	mL
B23050	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741945	S10-012	5	mL
B25P17	1	MDL		Laboratory Method ID is LA-523-455	11:16.0		39386608	S10-006	5	mL
B1H1Y6	0.16	MDL	1		00:00.0		9271315	S06-012	25	mL
B1J8T3	0.16	MDL	1		00:00.0		9581438	S06-006	25	mL
B1LCJ1	0.16	MDL	1		00:00.0		9729686	S07-012	25	mL
B1NKW4	0.016	MDL	1		00:00.0		9921231	S07-006	25	mL
B1RD46	1	MDL			00:00.0		10143684	S08-012	5	mL
B1VM73	1	MDL			00:00.0		10852287	S08-006	5	mL
B1Y3D0	1	MDL	5		00:00.0		15329901	S09-012	5	mL
B20PY2	1	MDL			00:00.0		20430137	S09-006	5	mL
B23053	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331321	S10-012	5	mL
B25P20	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353070	S10-006	5	mL
B1LCJ6	0.16	MDL	1		00:00.0		9760620	S07-012	25	mL
B1RD50	1	MDL			00:00.0		10159971	S08-012	5	mL
B1Y3D4	1	MDL	5		00:00.0		15329927	S09-012	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
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		
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		

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
B20821		0.33	2							
B207M3		0.66	2							
B1W539		0.33	2							
B1W545		0.33	2							
B207M9		0.19	2							
B207N5		0.19	2							
B1W5J9		0.33	2							
B20851		0.19	2							
B20845		0.33	2							
B1W5H1		0.33	2							
B1W5H7		0.33	2							
B1W210		0.19	2							
B1DPR0		0.19	2							
B1H1M0		0.16	1							
B1J8K3		0.16	1							
B1LCF7		0.16	1							
B1NKL2		0.016	1							
B1RCX0		1								
B1VLW1		1								
B1Y2V2		1	5							
B20P88		1								
B22YY0		1								
B25NV9		1								
B1H216		0.16	1							
B1J8P2		0.16	1							
B1LCC0		0.16	1							
B1NKT0		0.016	1							
B1RD19		1								
B1VM55		1								
B1Y396		1	5							
B20PW5		1								
B23035		1								
B25P02		1								
B1H203		0.16	1							
B1J8R6		0.16	1							
B1LCF4		0.16	1							
B1NKV6		0.1	1							
B1RD38		1								
B1VM67		1								
B1Y3C2		1	5							
B20PX6		1								
B23047		1								
B25LR9		0.083	1							
B26M44		0.083	1							
B1H1Y8		0.16	1							
B1J8R8		0.16	1							
B1LCH6		0.016	1							
B1VM70		1								
B1Y3C6		1	5							
B20PX9		1								
B23050		1								
B25P17		1								
B1H1Y6		0.16	1							
B1J8T3		0.16	1							
B1LCJ1		0.16	1							
B1NKW4		0.016	1							
B1RD46		1								
B1VM73		1								
B1Y3D0		1	5							
B20PY2		1								
B23053		1								
B25P20		1								
B1LCJ6		0.16	1							
B1RD50		1								
B1Y3D4		1	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
B23056	399-1-9	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRK0	399-1-10A	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H1M4	399-1-10A	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5K5	399-1-10A	1/18/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBT2	399-1-10A	2/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP12	399-1-10A	3/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8K7	399-1-10A	6/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLH1	399-1-10A	7/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1K1K8	399-1-10A	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDB9	399-1-10A	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCV6	399-1-10A	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LR81	399-1-10A	1/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7L9	399-1-10A	2/2/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKR6	399-1-10A	3/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NKL6	399-1-10A	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NY86	399-1-10A	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P834	399-1-10A	8/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHP2	399-1-10A	9/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFF1	399-1-10A	12/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV81	399-1-10A	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4W4	399-1-10A	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL53	399-1-10A	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W310	399-1-10A	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W311	399-1-10A	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPR6	399-1-10A	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ83	399-1-10A	8/12/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ84	399-1-10A	8/12/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYN3	399-1-10A	9/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYC8	399-1-10A	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYC9	399-1-10A	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7W2	399-1-10A	1/27/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL08	399-1-10A	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX37	399-1-10A	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R54	399-1-10A	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN2	399-1-10A	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219D3	399-1-10A	8/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KR8	399-1-10A	9/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231F0	399-1-10A	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23924	399-1-10A	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TP6	399-1-10A	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BM1	399-1-10A	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M87	399-1-10A	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26884	399-1-10A	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KR8	399-1-10A	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1DRK3	399-1-10B	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H234	399-1-10B	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5K8	399-1-10B	1/18/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBT5	399-1-10B	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP15	399-1-10B	3/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8K9	399-1-10B	6/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLH4	399-1-10B	7/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1K1L1	399-1-10B	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDC2	399-1-10B	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LF73	399-1-10B	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LR84	399-1-10B	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LR85	399-1-10B	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7M2	399-1-10B	2/2/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKR9	399-1-10B	3/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NKM0	399-1-10B	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NY89	399-1-10B	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P837	399-1-10B	8/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHP4	399-1-10B	9/16/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFF3	399-1-10B	12/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV83	399-1-10B	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4W6	399-1-10B	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	
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			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	

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
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				
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	4/1/2006	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				

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
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		
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		

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
B23056	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134248	S10-012	5	mL
B1DRK0	0.08	MDL	1		00:00.0		7956338	W05-009	25	mL
B1H1M4	0.16	MDL	1		00:00.0		9264840	S06-012	25	mL
B1H5K5	0.16	MDL	1		00:00.0		9281957	W06-001	25	mL
B1HBT2	0.16	MDL	1		00:00.0		9452704	W06-002	25	mL
B1HP12	0.16	MDL	1		00:00.0		9470109	W06-003	25	mL
B1J8K7	0.16	MDL	1		00:00.0		9581376	S06-006	25	mL
B1JLH1	0.16	MDL	1		00:00.0		9605421	W06-007	25	mL
B1K1K8	0.16	MDL	1		00:00.0		9606451	W06-008	25	mL
B1KDB9	0.16	MDL	1		00:00.0		9672874	W06-009	25	mL
B1LCV6	0.16	MDL	1		00:00.0		9729426	S07-012	25	mL
B1LR81	0.16	MDL	1		00:00.0		9759276	W07-001	25	mL
B1M7L9	0.016	MDL	1		00:00.0		9857562	W07-002	25	mL
B1MKR6	0.016	MDL	1		00:00.0		9858025	W07-003	25	mL
B1NKL6	0.016	MDL	1		00:00.0		9937881	S07-006	25	mL
B1NY86	0.1	MDL	1		00:00.0		9943792	W07-007	25	mL
B1P834	0.1	MDL	1		00:00.0		9980593	W07-008	25	mL
B1PHP2	1	MDL			00:00.0		9995370	W07-009	5	mL
B1RFF1	1	MDL			00:00.0		10132051	W08-012	5	mL
B1RV81	1	MDL			00:00.0		10152205	W08-001	5	mL
B1T4W4	1	MDL			00:00.0		10176574	W08-002	5	mL
B1TL53	1	MDL			00:00.0		10216096	W08-003	5	mL
B1W310	1	MDL			00:00.0		10331364	W08-007	5	mL
B1W311	1	MDL			00:00.0		10331338	W08-007	5	mL
B1VPR6	1	MDL			00:00.0		10857838	W08-006	5	mL
B1WJ83	1	MDL			00:00.0		10874884	W08-008	5	mL
B1WJ84	1	MDL			00:00.0		10874902	W08-008	5	mL
B1WYN3	1	MDL			00:00.0		10919761	W08-009	5	mL
B1XYC8	1	MDL	5		00:00.0		11083473	W09-012	5	mL
B1XYC9	1	MDL	5		00:00.0		11083499	W09-012	5	mL
B1Y7W2	1	MDL	5		00:00.0		11931487	W09-001	5	mL
B1YL08	1	MDL	5		00:00.0		11094723	W09-002	5	mL
B1YX37	1	MDL			00:00.0		15322170	W09-003	5	mL
B20R54	1	MDL			00:00.0		18875107	W09-006	5	mL
B20YN2	1	MDL			00:00.0		19639411	W09-007	5	mL
B219D3	1	MDL			00:00.0		22122120	W09-008	5	mL
B21KR8	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769588	W09-009	5	mL
B231F0	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743226	W10-012	5	mL
B23924	1	MDL		Laboratory Method ID is LA-523-455	05:51.0		28661001	W10-001	5	mL
B23TP6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326552	W10-002	5	mL
B24BM1	1	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947676	W10-003	5	mL
B25M87	0.083	MDL	1		37:37.0		38379744	X10-072	25	mL
B26884	1	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384313	W10-007	5	mL
B26KR8	0.083	MDL	1		52:33.0		44203873	W10-008	25	mL
B1DRK3	0.08	MDL	1		00:00.0		7956327	W05-009	25	mL
B1H234	0.16	MDL	1		00:00.0		9264814	S06-012	25	mL
B1H5K8	0.16	MDL	1		00:00.0		9281909	W06-001	25	mL
B1HBT5	0.16	MDL	1		00:00.0		9383116	W06-002	25	mL
B1HP15	0.16	MDL	1		00:00.0		9470802	W06-003	25	mL
B1J8K9	0.16	MDL	1		00:00.0		9581402	S06-006	25	mL
B1JLH4	0.16	MDL	1		00:00.0		9605303	W06-007	25	mL
B1K1L1	0.16	MDL	1		00:00.0		9606565	W06-008	25	mL
B1KDC2	0.16	MDL	1		00:00.0		9672936	W06-009	25	mL
B1LF73	0.16	MDL	1		00:00.0		9729608	W07-012	25	mL
B1LR84	0.16	MDL	1		00:00.0		9759201	W07-001	25	mL
B1LR85	0.16	MDL	1		00:00.0		9759223	W07-001	25	mL
B1M7M2	0.016	MDL	1		00:00.0		9857510	W07-002	25	mL
B1MKR9	0.016	MDL	1		00:00.0		9857999	W07-003	25	mL
B1NKM0	0.016	MDL	1		00:00.0		9937907	S07-006	25	mL
B1NY89	0.1	MDL	1		00:00.0		9943372	W07-007	25	mL
B1P837	0.1	MDL	1		00:00.0		9980619	W07-008	25	mL
B1PHP4	1	MDL			00:00.0		9998909	W07-009	5	mL
B1RFF3	1	MDL			00:00.0		10132475	W08-012	5	mL
B1RV83	1	MDL			00:00.0		10152231	W08-001	5	mL
B1T4W6	1	MDL			00:00.0		10176548	W08-002	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
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		
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		

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
B23056		1								
B1DRK0		0.08	1							
B1H1M4		0.16	1							
B1H5K5		0.16	1							
B1HBT2		0.16	1							
B1HP12		0.16	1							
B1J8K7		0.16	1							
B1JLH1		0.16	1							
B1K1K8		0.16	1							
B1KDB9		0.16	1							
B1LCV6		0.16	1							
B1LR81		0.16	1							
B1M7L9		0.016	1							
B1MKR6		0.016	1							
B1NKL6		0.016	1							
B1NY86		0.1	1							
B1P834		0.1	1							
B1PHP2		1								
B1RFF1		1								
B1RV81		1								
B1T4W4		1								
B1TL53		1								
B1W310		1								
B1W311		1								
B1VPR6		1								
B1WJ83		1								
B1WJ84		1								
B1WYN3		1								
B1XYC8		1	5							
B1XYC9		1	5							
B1Y7W2		1	5							
B1YL08		1	5							
B1YX37		1								
B20R54		1								
B20YN2		1								
B219D3		1								
B21KR8		1								
B231F0		1								
B23924		1								
B23TP6		1								
B24BM1		1								
B25M87		0.083	1							
B26884		1								
B26KR8		0.083	1							
B1DRK3		0.08	1							
B1H234		0.16	1							
B1H5K8		0.16	1							
B1HBT5		0.16	1							
B1HP15		0.16	1							
B1J8K9		0.16	1							
B1JLH4		0.16	1							
B1K1L1		0.16	1							
B1KDC2		0.16	1							
B1LF73		0.16	1							
B1LR84		0.16	1							
B1LR85		0.16	1							
B1M7M2		0.016	1							
B1MKR9		0.016	1							
B1NKM0		0.016	1							
B1NY89		0.1	1							
B1P837		0.1	1							
B1PHP4		1								
B1RFF3		1								
B1RV83		1								
B1T4W6		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
B1TL55	399-1-10B	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPR8	399-1-10B	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W314	399-1-10B	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ88	399-1-10B	8/12/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYN6	399-1-10B	9/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7W4	399-1-10B	1/27/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYD2	399-1-10B	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX39	399-1-10B	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R56	399-1-10B	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN3	399-1-10B	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219D5	399-1-10B	8/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT0	399-1-10B	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231F2	399-1-10B	12/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23926	399-1-10B	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TP8	399-1-10B	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BM3	399-1-10B	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KT2	399-1-10B	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26886	399-1-10B	8/15/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1M8	399-1-11	12/14/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8L3	399-1-11	6/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCT8	399-1-11	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKM4	399-1-11	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RCX7	399-1-11	1/14/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VLW7	399-1-11	6/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y2W3	399-1-11	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P96	399-1-11	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B22YY9	399-1-11	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NW8	399-1-11	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H230	399-1-12	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8L7	399-1-12	7/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCT4	399-1-12	12/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKM8	399-1-12	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RCY1	399-1-12	12/28/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VLX0	399-1-12	6/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P99	399-1-12	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23002	399-1-12	4/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M91	399-1-12	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M29	399-1-12	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1WY92	399-1-13A	9/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1N2	399-1-15	12/21/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8M1	399-1-15	6/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCT0	399-1-15	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKN2	399-1-15	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RCY5	399-1-15	12/28/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VLX6	399-1-15	6/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y2X1	399-1-15	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PB2	399-1-15	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23005	399-1-15	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NX4	399-1-15	7/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRK6	399-1-16A	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H226	399-1-16A	12/16/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5L1	399-1-16A	1/18/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBT8	399-1-16A	2/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP18	399-1-16A	3/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8M5	399-1-16A	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLH7	399-1-16A	7/31/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1K1L4	399-1-16A	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDC5	399-1-16A	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LF75	399-1-16A	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LR89	399-1-16A	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7M5	399-1-16A	2/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKT2	399-1-16A	3/22/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NKN6	399-1-16A	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1NY92	399-1-16A	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P840	399-1-16A	8/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	
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	

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
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				
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				

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
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		
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		

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
B1TL55	1	MDL			00:00.0		10216045	W08-003	5	mL
B1VPR8	1	MDL			00:00.0		10862656	W08-006	5	mL
B1W314	1	MDL			00:00.0		10809618	W08-007	5	mL
B1WJ88	1	MDL			00:00.0		10873765	W08-008	5	mL
B1WYN6	1	MDL			00:00.0		10919735	W08-009	5	mL
B1Y7W4	1	MDL	5		00:00.0		11931513	W09-001	5	mL
B1XYD2	1	MDL	5		00:00.0		11094645	W09-012	5	mL
B1YX39	1	MDL			00:00.0		15322118	W09-003	5	mL
B20R56	1	MDL			00:00.0		18875133	W09-006	5	mL
B20YN3	1	MDL			00:00.0		19639489	W09-007	5	mL
B219D5	1	MDL			00:00.0		22122146	W09-008	5	mL
B21KT0	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771987	W09-009	5	mL
B231F2	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512195	W10-012	5	mL
B23926	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660889	W10-001	5	mL
B23TP8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326618	W10-002	5	mL
B24BM3	1	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947701	W10-003	5	mL
B26KT2	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550425	W10-008	5	mL
B26886	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105227	W10-007	5	mL
B1H1M8	0.16	MDL	1		00:00.0		9253196	S06-012	25	mL
B1J8L3	0.16	MDL	1		00:00.0		9581516	S06-006	25	mL
B1LCT8	0.16	MDL	1		00:00.0		9729388	S07-012	25	mL
B1NKM4	0.1	MDL	1		00:00.0		9941712	S07-006	25	mL
B1RCX7	1	MDL			00:00.0		10154417	S08-012	5	mL
B1VLW7	1	MDL			00:00.0		10830404	S08-006	5	mL
B1Y2W3	1	MDL	5		00:00.0		11084361	S09-012	5	mL
B20P96	1	MDL			00:00.0		19639016	S09-006	5	mL
B22YY9	1	MDL		Laboratory Method ID is LA-523-455	21:48.0		27133917	S10-012	5	mL
B25NW8	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387097	S10-006	5	mL
B1H230	0.16	MDL	1		00:00.0		9264862	S06-012	25	mL
B1J8L7	0.16	MDL	1		00:00.0		9605314	S06-006	25	mL
B1LCT4	0.16	MDL	1		00:00.0		9738106	S07-012	25	mL
B1NKM8	0.016	MDL	1		00:00.0		9921679	S07-006	25	mL
B1RCY1	1	MDL			00:00.0		10145447	S08-012	5	mL
B1VLX0	1	MDL			00:00.0		10830378	S08-006	5	mL
B20P99	1	MDL			00:00.0		19639042	S09-006	5	mL
B23002	1	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260705	S10-012	5	mL
B25M91	0.083	MDL	1		37:37.0		38379792	X10-072	25	mL
B26M29	0.083	MDL	1		53:10.0		44192670	X10-097	25	mL
B1WY92	1	MDL			00:00.0		10964694	S08-009	5	mL
B1H1N2	0.16	MDL	1		00:00.0		9237709	S06-012	25	mL
B1J8M1	0.16	MDL	1		00:00.0		9581905	S06-006	25	mL
B1LCT0	0.16	MDL	1		00:00.0		9729375	S07-012	25	mL
B1NKN2	0.016	MDL	1		00:00.0		9937933	S07-006	25	mL
B1RCY5	1	MDL			00:00.0		10145546	S08-012	5	mL
B1VLX6	1	MDL			00:00.0		10830352	S08-006	5	mL
B1Y2X1	1	MDL	5		00:00.0		11084387	S09-012	5	mL
B20PB2	1	MDL			00:00.0		19638964	S09-006	5	mL
B23005	1	MDL		Laboratory Method ID is LA-523-455	58:15.0		26741587	S10-012	5	mL
B25NX4	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387348	S10-006	5	mL
B1DRK6	0.08	MDL	1		00:00.0		7956316	W05-009	25	mL
B1H226	0.16	MDL	1		00:00.0		9253352	S06-012	25	mL
B1H5L1	0.16	MDL	1		00:00.0		9281935	W06-001	25	mL
B1HBT8	0.16	MDL	1		00:00.0		9452752	W06-002	25	mL
B1HP18	0.16	MDL	1		00:00.0		9470754	W06-003	25	mL
B1J8M5	0.16	MDL	1		00:00.0		9581594	S06-006	25	mL
B1JLH7	0.16	MDL	1		00:00.0		9604076	W06-007	25	mL
B1K1L4	0.16	MDL	1		00:00.0		9606425	W06-008	25	mL
B1KDC5	0.16	MDL	1		00:00.0		9672796	W06-009	25	mL
B1LF75	0.16	MDL	1		00:00.0		9753251	W07-012	25	mL
B1LR89	0.16	MDL	1		00:00.0		9760565	W07-001	25	mL
B1M7M5	0.016	MDL	1		00:00.0		9855189	W07-002	25	mL
B1MKT2	0.016	MDL	1		00:00.0		9858077	W07-003	25	mL
B1NKN6	0.1	MDL	1		00:00.0		9941738	S07-006	25	mL
B1NY92	0.1	MDL	1		00:00.0		9943844	W07-007	25	mL
B1P840	0.1	MDL	1		00:00.0		9981111	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
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		
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		

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
B1TL55		1								
B1VPR8		1								
B1W314		1								
B1WJ88		1								
B1WYN6		1								
B1Y7W4		1	5							
B1XYD2		1	5							
B1YX39		1								
B20R56		1								
B20YN3		1								
B219D5		1								
B21KT0		1								
B231F2		1								
B23926		1								
B23TP8		1								
B24BM3		1								
B26KT2		1								
B26886		1								
B1H1M8		0.16	1							
B1J8L3		0.16	1							
B1LCT8		0.16	1							
B1NKM4		0.1	1							
B1RCX7		1								
B1VLW7		1								
B1Y2W3		1	5							
B20P96		1								
B22YY9		1								
B25NW8		1								
B1H230		0.16	1							
B1J8L7		0.16	1							
B1LCT4		0.16	1							
B1NKM8		0.016	1							
B1RCY1		1								
B1VLX0		1								
B20P99		1								
B23002		1								
B25M91		0.083	1							
B26M29		0.083	1							
B1WY92		1								
B1H1N2		0.16	1							
B1J8M1		0.16	1							
B1LCT0		0.16	1							
B1NKN2		0.016	1							
B1RCY5		1								
B1VLX6		1								
B1Y2X1		1	5							
B20PB2		1								
B23005		1								
B25NX4		1								
B1DRK6		0.08	1							
B1H226		0.16	1							
B1H5L1		0.16	1							
B1HBT8		0.16	1							
B1HP18		0.16	1							
B1J8M5		0.16	1							
B1JLH7		0.16	1							
B1K1L4		0.16	1							
B1KDC5		0.16	1							
B1LF75		0.16	1							
B1LR89		0.16	1							
B1M7M5		0.016	1							
B1MKT2		0.016	1							
B1NKN6		0.1	1							
B1NY92		0.1	1							
B1P840		0.1	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
B1PHP6	399-1-16A	9/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFF5	399-1-16A	12/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV84	399-1-16A	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV85	399-1-16A	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4W8	399-1-16A	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL57	399-1-16A	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W316	399-1-16A	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT0	399-1-16A	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ91	399-1-16A	8/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYN9	399-1-16A	9/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYD4	399-1-16A	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7W6	399-1-16A	1/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL12	399-1-16A	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX41	399-1-16A	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R57	399-1-16A	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R58	399-1-16A	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN4	399-1-16A	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219D7	399-1-16A	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT2	399-1-16A	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231F4	399-1-16A	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23928	399-1-16A	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TR0	399-1-16A	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BM5	399-1-16A	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NX7	399-1-16A	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26888	399-1-16A	7/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KT4	399-1-16A	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRK9	399-1-16B	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H1N6	399-1-16B	12/16/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.28	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.28
B1H5L4	399-1-16B	1/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.23	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.23
B1HBV1	399-1-16B	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBV2	399-1-16B	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP21	399-1-16B	3/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8M9	399-1-16B	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.35	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.35
B1JLJ0	399-1-16B	7/31/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.3	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.3
B1K1L8	399-1-16B	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.25	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.25
B1KDC8	399-1-16B	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.68	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.68
B1LF76	399-1-16B	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	1.2	ug/L	trans-1,2-Dichloroethylene	156-60-5	1.2
B1LF77	399-1-16B	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.98	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.98
B1LR92	399-1-16B	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7M8	399-1-16B	2/2/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.22	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.22
B1MKT5	399-1-16B	3/22/2007	N	156-60-5	trans-1,2-Dichloroethylene	1.9	ug/L	trans-1,2-Dichloroethylene	156-60-5	1.9
B1NKP0	399-1-16B	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	1.3	ug/L	trans-1,2-Dichloroethylene	156-60-5	1.3
B1NY95	399-1-16B	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.42	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.42
B1P843	399-1-16B	8/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	1.6	ug/L	trans-1,2-Dichloroethylene	156-60-5	1.6
B1PHP8	399-1-16B	9/16/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFF7	399-1-16B	12/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV88	399-1-16B	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X0	399-1-16B	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL59	399-1-16B	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT1	399-1-16B	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT2	399-1-16B	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W317	399-1-16B	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W318	399-1-16B	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ94	399-1-16B	8/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYP2	399-1-16B	9/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYD6	399-1-16B	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7W8	399-1-16B	1/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL14	399-1-16B	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX43	399-1-16B	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R60	399-1-16B	6/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R61	399-1-16B	6/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN5	399-1-16B	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219D8	399-1-16B	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT4	399-1-16B	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231F6	399-1-16B	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	
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	J			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1H5L4	ug/L	J			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV1	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HBV2	ug/L	U			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	J			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1JLJ0	ug/L	J			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1L8	ug/L	J			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC8	ug/L	J			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF76	ug/L		Q		STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LF77	ug/L	J	Q		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	J			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKT5	ug/L				STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NKP0	ug/L				STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY95	ug/L	J			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P843	ug/L				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	

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
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				
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	4/1/2006	1				
B1HBV2			R			54:57.0	4/1/2006	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	3/19/2007	1				
B1LF77			R			18:00.0	3/19/2007	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				

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
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		
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		

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
B1PHP6	1	MDL			00:00.0		9987476	W07-009	5	mL
B1RFF5	1	MDL			00:00.0		10132449	W08-012	5	mL
B1RV84	1	MDL			00:00.0		10152257	W08-001	5	mL
B1RV85	1	MDL			00:00.0		10152076	W08-001	5	mL
B1T4W8	1	MDL			00:00.0		10176522	W08-002	5	mL
B1TL57	1	MDL			00:00.0		10216024	W08-003	5	mL
B1W316	1	MDL			00:00.0		10331312	W08-007	5	mL
B1VPT0	1	MDL			00:00.0		10857725	W08-006	5	mL
B1WJ91	1	MDL			00:00.0		10864000	W08-008	5	mL
B1WYN9	1	MDL			00:00.0		10961882	W08-009	5	mL
B1XYD4	1	MDL	5		00:00.0		11083525	W09-012	5	mL
B1Y7W6	1	MDL			00:00.0		11080604	W09-001	5	mL
B1YL12	1	MDL	5		00:00.0		11094752	W09-002	5	mL
B1YX41	1	MDL			00:00.0		15322092	W09-003	5	mL
B20R57	1	MDL			00:00.0		18875185	W09-006	5	mL
B20R58	1	MDL			00:00.0		18875211	W09-006	5	mL
B20YN4	1	MDL			00:00.0		19639567	W09-007	5	mL
B219D7	1	MDL			00:00.0		21290794	W09-008	5	mL
B21KT2	1	MDL			00:00.0		22125695	W09-009	5	mL
B231F4	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741909	W10-012	5	mL
B23928	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660944	W10-001	5	mL
B23TR0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326649	W10-002	5	mL
B24BM5	1	MDL			49:20.0		30947728	W10-003	5	mL
B25NX7	1	MDL		Laboratory Method ID is LA-523-455	11:13.0		39386888	S10-006	5	mL
B26888	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915627	W10-007	5	mL
B26KT4	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550375	W10-008	5	mL
B1DRK9	0.08	MDL	1		00:00.0		7956385	W05-009	25	mL
B1H1N6	0.16	MDL	1		00:00.0		9253288	S06-012	25	mL
B1H5L4	0.16	MDL	1		00:00.0		9346496	W06-001	25	mL
B1HBV1	0.16	MDL	1		00:00.0		9383588	W06-002	25	mL
B1HBV2	0.16	MDL	1		00:00.0		9383540	W06-002	25	mL
B1HP21	0.16	MDL	1		00:00.0		9470779	W06-003	25	mL
B1J8M9	0.16	MDL	1		00:00.0		9581619	S06-006	25	mL
B1JLJ0	0.16	MDL	1		00:00.0		9604101	W06-007	25	mL
B1K1L8	0.16	MDL	1		00:00.0		9606928	W06-008	25	mL
B1KDC8	0.16	MDL	1		00:00.0		9672821	W06-009	25	mL
B1LF76	0.16	MDL	1	/Duplicate analysis out of QC limits	00:00.0		9753276	W07-012	25	mL
B1LF77	0.16	MDL	1	/Duplicate analysis out of QC limits	00:00.0		9753338	W07-012	25	mL
B1LR92	0.16	MDL	1		00:00.0		9760535	W07-001	25	mL
B1M7M8	0.016	MDL	1		00:00.0		9857535	W07-002	25	mL
B1MKT5	0.016	MDL	1		00:00.0		9858102	W07-003	25	mL
B1NKP0	0.016	MDL	1		00:00.0		9937958	S07-006	25	mL
B1NY95	0.1	MDL	1		00:00.0		9943869	W07-007	25	mL
B1P843	0.1	MDL	1		00:00.0		9980644	W07-008	25	mL
B1PHP8	1	MDL			00:00.0		9998961	W07-009	5	mL
B1RFF7	1	MDL			00:00.0		10132423	W08-012	5	mL
B1RV88	1	MDL			00:00.0		10152101	W08-001	5	mL
B1T4X0	1	MDL			00:00.0		10176496	W08-002	5	mL
B1TL59	1	MDL			00:00.0		10216002	W08-003	5	mL
B1VPT1	1	MDL			00:00.0		10803187	W08-006	5	mL
B1VPT2	1	MDL			00:00.0		10803161	W08-006	5	mL
B1W317	1	MDL			00:00.0		10331286	W08-007	5	mL
B1W318	1	MDL			00:00.0		10331275	W08-007	5	mL
B1WJ94	1	MDL			00:00.0		10863974	W08-008	5	mL
B1WYP2	1	MDL			00:00.0		10961856	W08-009	5	mL
B1XYD6	1	MDL	5		00:00.0		11083554	W09-012	5	mL
B1Y7W8	1	MDL			00:00.0		11080815	W09-001	5	mL
B1YL14	1	MDL	5		00:00.0		11094778	W09-002	5	mL
B1YX43	1	MDL			00:00.0		15322248	W09-003	5	mL
B20R60	1	MDL			00:00.0		20430031	W09-006	5	mL
B20R61	1	MDL			00:00.0		20430057	W09-006	5	mL
B20YN5	1	MDL			00:00.0		19639593	W09-007	5	mL
B219D8	1	MDL			00:00.0		21290671	W09-008	5	mL
B21KT4	1	MDL			00:00.0		22125747	W09-009	5	mL
B231F6	1	MDL		Laboratory Method ID is LA-523-455	58:18.0		26741785	W10-012	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
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		
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		

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
B1PHP6		1								
B1RFF5		1								
B1RV84		1								
B1RV85		1								
B1T4W8		1								
B1TL57		1								
B1W316		1								
B1VPT0		1								
B1WJ91		1								
B1WYN9		1								
B1XYD4		1	5							
B1Y7W6		1								
B1YL12		1	5							
B1YX41		1								
B20R57		1								
B20R58		1								
B20YN4		1								
B219D7		1								
B21KT2		1								
B231F4		1								
B23928		1								
B23TR0		1								
B24BM5		1								
B25NX7		1								
B26888		1								
B26KT4		1								
B1DRK9		0.08	1							
B1H1N6		0.16	1							
B1H5L4		0.16	1							
B1HBV1		0.16	1							
B1HBV2		0.16	1							
B1HP21		0.16	1							
B1J8M9		0.16	1							
B1JLJ0		0.16	1							
B1K1L8		0.16	1							
B1KDC8		0.16	1							
B1LF76		0.16	1							
B1LF77		0.16	1							
B1LR92		0.16	1							
B1M7M8		0.016	1							
B1MKT5		0.016	1							
B1NKP0		0.016	1							
B1NY95		0.1	1							
B1P843		0.1	1							
B1PHP8		1								
B1RFF7		1								
B1RV88		1								
B1T4X0		1								
B1TL59		1								
B1VPT1		1								
B1VPT2		1								
B1W317		1								
B1W318		1								
B1WJ94		1								
B1WYP2		1								
B1XYD6		1	5							
B1Y7W8		1								
B1YL14		1	5							
B1YX43		1								
B20R60		1								
B20R61		1								
B20YN5		1								
B219D8		1								
B21KT4		1								
B231F6		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
B23930	399-1-16B	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TR2	399-1-16B	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BM7	399-1-16B	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NY0	399-1-16B	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KT6	399-1-16B	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KR9	399-1-16B	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26890	399-1-16B	8/15/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1LCP5	399-1-16C	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1RD02	399-1-16C	1/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y2Y2	399-1-16C	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23014	399-1-16C	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRL2	399-1-17A	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H239	399-1-17A	12/16/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5L7	399-1-17A	1/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBV6	399-1-17A	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP24	399-1-17A	3/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8N3	399-1-17A	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLJ3	399-1-17A	7/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1K1N3	399-1-17A	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDD1	399-1-17A	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LF80	399-1-17A	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LR94	399-1-17A	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7P0	399-1-17A	2/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKT8	399-1-17A	3/26/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NKP4	399-1-17A	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NY98	399-1-17A	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P846	399-1-17A	8/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHR0	399-1-17A	9/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFF9	399-1-17A	12/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV90	399-1-17A	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X1	399-1-17A	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X2	399-1-17A	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL61	399-1-17A	3/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT5	399-1-17A	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W321	399-1-17A	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJ97	399-1-17A	8/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYP5	399-1-17A	9/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYD8	399-1-17A	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7X0	399-1-17A	1/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL16	399-1-17A	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX45	399-1-17A	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R64	399-1-17A	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN6	399-1-17A	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219F2	399-1-17A	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT5	399-1-17A	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT6	399-1-17A	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231F8	399-1-17A	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23931	399-1-17A	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23932	399-1-17A	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BM9	399-1-17A	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LR1	399-1-17A	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B268C7	399-1-17A	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B269C3	399-1-17A	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26M31	399-1-17A	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M34	399-1-17A	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	5	ug/L	trans-1,2-Dichloroethylene	156-60-5	5
B1DRL5	399-1-17B	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1H1P0	399-1-17B	1/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5M0	399-1-17B	1/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBV9	399-1-17B	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP27	399-1-17B	3/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8N7	399-1-17B	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLJ6	399-1-17B	7/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1K1N0	399-1-17B	8/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDD4	399-1-17B	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCN5	399-1-17B	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16

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
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			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	UN			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
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			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	

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
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	4/1/2006	1				
B1HP24			R			21:08.0	4/27/2006	1				
B1J8N3			R			29:10.0	8/1/2006	1				
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	4/1/2006	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				

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
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		
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		

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
B23930	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660970	W10-001	5	mL
B23TR2	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326599	W10-002	5	mL
B24BM7	1	MDL			49:20.0		30947754	W10-003	5	mL
B25NY0	1	MDL		Laboratory Method ID is LA-523-455	11:15.0		39386672	S10-006	5	mL
B26KT6	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550401	W10-008	5	mL
B26KR9	1	MDL		Laboratory Method ID is LA-523-455	41:13.0		43550337	W10-008	5	mL
B26890	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105126	W10-007	5	mL
B1LCP5	0.16	MDL	1		00:00.0		9729452	S07-012	25	mL
B1RD02	1	MDL			00:00.0		10189116	S08-012	5	mL
B1Y2Y2	1	MDL	5		00:00.0		11083580	S09-012	5	mL
B23014	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742070	S10-012	5	mL
B1DRL2	0.08	MDL	1		00:00.0		7956527	W05-009	25	mL
B1H239	0.16	MDL	1		00:00.0		9253379	S06-012	25	mL
B1H5L7	0.16	MDL	1		00:00.0		9346564	W06-001	25	mL
B1HBV6	0.16	MDL	1		00:00.0		9383567	W06-002	25	mL
B1HP24	0.16	MDL	1		00:00.0		9451885	W06-003	25	mL
B1J8N3	0.16	MDL	1		00:00.0		9581655	S06-006	25	mL
B1JLJ3	0.16	MDL	1		00:00.0		9598344	W06-007	25	mL
B1K1N3	0.16	MDL	1		00:00.0		9606513	W06-008	25	mL
B1KDD1	0.16	MDL	1		00:00.0		9672770	W06-009	25	mL
B1LF80	0.16	MDL	1		00:00.0		9729572	W07-012	25	mL
B1LR94	0.16	MDL	1		00:00.0		9760176	W07-001	25	mL
B1M7P0	0.016	MDL	1		00:00.0		9853838	W07-002	25	mL
B1MKT8	0.016	MDL	1		00:00.0		9864767	W07-003	25	mL
B1NKP4	0.016	MDL	1		00:00.0		9937964	S07-006	25	mL
B1NY98	0.1	MDL	1		00:00.0		9943398	W07-007	25	mL
B1P846	0.1	MDL	1		00:00.0		9980734	W07-008	25	mL
B1PHR0	1	MDL			00:00.0		9987450	W07-009	5	mL
B1RFF9	1	MDL			00:00.0		10132397	W08-012	5	mL
B1RV90	1	MDL			00:00.0		10152127	W08-001	5	mL
B1T4X1	1	MDL			00:00.0		10176691	W08-002	5	mL
B1T4X2	1	MDL			00:00.0		10176664	W08-002	5	mL
B1TL61	1	MDL			00:00.0		10225178	W08-003	5	mL
B1VPT5	1	MDL			00:00.0		10803083	W08-006	5	mL
B1W321	1	MDL			00:00.0		10863387	W08-007	5	mL
B1WJ97	1	MDL			00:00.0		10863896	W08-008	5	mL
B1WYP5	1	MDL			00:00.0		10919683	W08-009	5	mL
B1XYD8	1	MDL	5		00:00.0		11075458	W09-012	5	mL
B1Y7X0	1	MDL			00:00.0		11080578	W09-001	5	mL
B1YL16	1	MDL	5		00:00.0		11094804	W09-002	5	mL
B1YX45	1	MDL			00:00.0		15322144	W09-003	5	mL
B20R64	1	MDL			00:00.0		18875041	W09-006	5	mL
B20YN6	1	MDL			00:00.0		19639463	W09-007	5	mL
B219F2	1	MDL			00:00.0		21290619	W09-008	5	mL
B21KT5	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771981	W09-009	5	mL
B21KT6	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22772019	W09-009	5	mL
B231F8	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741431	W10-012	5	mL
B23931	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427498	W10-001	5	mL
B23932	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427541	W10-001	5	mL
B24BM9	1	MDL			49:20.0		30947594	W10-003	5	mL
B25LR1	0.083	MDL	1		37:41.0		38379409	X10-072	25	mL
B268C7	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022040	W10-007	5	mL
B269C3	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022105	W10-007	5	mL
B26M31	0.083	MDL	1		53:10.0		44192745	X10-097	25	mL
B26M34	5	EQL			52:32.0		44194039	X10-097	5	mL
B1DRL5	0.08	MDL	1		00:00.0		7956478	W05-009	25	mL
B1H1P0	0.16	MDL	1		00:00.0		9276012	S06-012	25	mL
B1H5M0	0.16	MDL	1		00:00.0		9346590	W06-001	25	mL
B1HBV9	0.16	MDL	1		00:00.0		9383519	W06-002	25	mL
B1HP27	0.16	MDL	1		00:00.0		9451837	W06-003	25	mL
B1J8N7	0.16	MDL	1		00:00.0		9581672	S06-006	25	mL
B1JLJ6	0.16	MDL	1		00:00.0		9598370	W06-007	25	mL
B1K1N0	0.16	MDL	1		00:00.0		9606539	W06-008	25	mL
B1KDD4	0.16	MDL	1		00:00.0		9672848	W06-009	25	mL
B1LCN5	0.16	MDL	1		00:00.0		9729530	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
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		
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		

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
B23930		1								
B23TR2		1								
B24BM7		1								
B25NY0		1								
B26KT6		1								
B26KR9		1								
B26890		1								
B1LCP5		0.16	1							
B1RD02		1								
B1Y2Y2		1	5							
B23014		1								
B1DRL2		0.08	1							
B1H239		0.16	1							
B1H5L7		0.16	1							
B1HBV6		0.16	1							
B1HP24		0.16	1							
B1J8N3		0.16	1							
B1JLJ3		0.16	1							
B1K1N3		0.16	1							
B1KDD1		0.16	1							
B1LF80		0.16	1							
B1LR94		0.16	1							
B1M7P0		0.016	1							
B1MKT8		0.016	1							
B1NKP4		0.016	1							
B1NY98		0.1	1							
B1P846		0.1	1							
B1PHR0		1								
B1RFF9		1								
B1RV90		1								
B1T4X1		1								
B1T4X2		1								
B1TL61		1								
B1VPT5		1								
B1W321		1								
B1WJ97		1								
B1WYP5		1								
B1XYD8		1	5							
B1Y7X0		1								
B1YL16		1	5							
B1YX45		1								
B20R64		1								
B20YN6		1								
B219F2		1								
B21KT5		1								
B21KT6		1								
B231F8		1								
B23931		1								
B23932		1								
B24BM9		1								
B25LR1		0.083	1							
B268C7		1								
B269C3		1								
B26M31		0.083	1							
B26M34		5								
B1DRL5		0.08	1							
B1H1P0		0.16	1							
B1H5M0		0.16	1							
B1HBV9		0.16	1							
B1HP27		0.16	1							
B1J8N7		0.16	1							
B1JLJ6		0.16	1							
B1K1N0		0.16	1							
B1KDD4		0.16	1							
B1LCN5		0.16	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
B1LRB2	399-1-17B	1/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7N7	399-1-17B	2/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKV1	399-1-17B	3/22/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.27	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.27
B1NKP8	399-1-17B	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NYB1	399-1-17B	7/10/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P849	399-1-17B	8/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P850	399-1-17B	8/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHR2	399-1-17B	9/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFH1	399-1-17B	12/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV92	399-1-17B	1/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X5	399-1-17B	2/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL63	399-1-17B	3/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT7	399-1-17B	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W323	399-1-17B	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJB2	399-1-17B	8/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYP8	399-1-17B	9/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYF0	399-1-17B	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7X2	399-1-17B	1/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL18	399-1-17B	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX47	399-1-17B	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R66	399-1-17B	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN7	399-1-17B	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN8	399-1-17B	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219F4	399-1-17B	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KT9	399-1-17B	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231H0	399-1-17B	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23935	399-1-17B	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TR6	399-1-17B	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BN1	399-1-17B	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B268C9	399-1-17B	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KV0	399-1-17B	8/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1LCN0	399-1-17C	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1RD10	399-1-17C	1/17/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y303	399-1-17C	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23023	399-1-17C	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRL8	399-1-18A	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1DRL9	399-1-18A	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1FY67	399-1-18A	12/21/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5M3	399-1-18A	1/18/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBW3	399-1-18A	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP30	399-1-18A	3/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JCJ7	399-1-18A	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLJ9	399-1-18A	7/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDD7	399-1-18A	9/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LF82	399-1-18A	12/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LRB5	399-1-18A	1/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7N4	399-1-18A	2/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKV4	399-1-18A	3/22/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NLL4	399-1-18A	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NYB4	399-1-18A	7/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P854	399-1-18A	8/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHR4	399-1-18A	9/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFH3	399-1-18A	12/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X7	399-1-18A	2/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL65	399-1-18A	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPT9	399-1-18A	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W325	399-1-18A	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJB5	399-1-18A	8/12/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYR1	399-1-18A	9/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYF2	399-1-18A	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7X4	399-1-18A	1/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL20	399-1-18A	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX49	399-1-18A	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R68	399-1-18A	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YN9	399-1-18A	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	J			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	
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			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	

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
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				
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	4/1/2006	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				

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
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		
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		

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
B1LRB2	0.16	MDL	1		00:00.0		9760149	W07-001	25	mL
B1M7N7	0.016	MDL	1		00:00.0		9853760	W07-002	25	mL
B1MKV1	0.016	MDL	1		00:00.0		9858129	W07-003	25	mL
B1NKP8	0.016	MDL	1		00:00.0		9938047	S07-006	25	mL
B1NYB1	0.1	MDL	1		00:00.0		9943818	W07-007	25	mL
B1P849	0.1	MDL	1		00:00.0		9980760	W07-008	25	mL
B1P850	0.1	MDL	1		00:00.0		9980786	W07-008	25	mL
B1PHR2	1	MDL			00:00.0		9987422	W07-009	5	mL
B1RFH1	1	MDL			00:00.0		10131927	W08-012	5	mL
B1RV92	1	MDL			00:00.0		10152153	W08-001	5	mL
B1T4X5	1	MDL			00:00.0		10176638	W08-002	5	mL
B1TL63	1	MDL			00:00.0		10225194	W08-003	5	mL
B1VPT7	1	MDL			00:00.0		10803074	W08-006	5	mL
B1W323	1	MDL			00:00.0		10863361	W08-007	5	mL
B1WJB2	1	MDL			00:00.0		10863948	W08-008	5	mL
B1WYP8	1	MDL			00:00.0		10919709	W08-009	5	mL
B1XYF0	1	MDL	5		00:00.0		11073425	W09-012	5	mL
B1Y7X2	1	MDL			00:00.0		11080656	W09-001	5	mL
B1YL18	1	MDL	5		00:00.0		11094830	W09-002	5	mL
B1YX47	1	MDL			00:00.0		15322222	W09-003	5	mL
B20R66	1	MDL			00:00.0		18875068	W09-006	5	mL
B20YN7	1	MDL			00:00.0		19639515	W09-007	5	mL
B20YN8	1	MDL			00:00.0		19639541	W09-007	5	mL
B219F4	1	MDL			00:00.0		21290872	W09-008	5	mL
B21KT9	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771895	W09-009	5	mL
B231H0	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741507	W10-012	5	mL
B23935	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427472	W10-001	5	mL
B23TR6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326683	W10-002	5	mL
B24BN1	1	MDL			49:20.0		30947568	W10-003	5	mL
B268C9	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022131	W10-007	5	mL
B26KV0	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550451	W10-008	5	mL
B1LCN0	0.16	MDL	1		00:00.0		9729556	S07-012	25	mL
B1RD10	1	MDL			00:00.0		10158995	S08-012	5	mL
B1Y303	1	MDL	5		00:00.0		11073451	S09-012	5	mL
B23023	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134311	S10-012	5	mL
B1DRL8	0.08	MDL	1		00:00.0		7956504	W05-009	25	mL
B1DRL9	0.08	MDL	1		00:00.0		7956457	W05-009	25	mL
B1FY67	0.16	MDL	1		00:00.0		9252394	W06-012	25	mL
B1H5M3	0.16	MDL	1		00:00.0		9281887	W06-001	25	mL
B1HBW3	0.16	MDL	1		00:00.0		9383471	W06-002	25	mL
B1HP30	0.16	MDL	1		00:00.0		9451778	W06-003	25	mL
B1JCJ7	0.16	MDL	1		00:00.0		9581542	W06-006	25	mL
B1JLJ9	0.16	MDL	1		00:00.0		9598396	W06-007	25	mL
B1KDD7	0.16	MDL	1		00:00.0		9670865	W06-009	25	mL
B1LF82	0.16	MDL	1		00:00.0		9738158	W07-012	25	mL
B1LRB5	0.16	MDL	1		00:00.0		9759338	W07-001	25	mL
B1M7N4	0.016	MDL	1		00:00.0		9853813	W07-002	25	mL
B1MKV4	0.016	MDL	1		00:00.0		9858155	W07-003	25	mL
B1NLL4	0.016	MDL	1		00:00.0		9938073	W07-006	25	mL
B1NYB4	0.1	MDL	1		00:00.0		9943922	W07-007	25	mL
B1P854	0.1	MDL	1		00:00.0		9980815	W07-008	25	mL
B1PHR4	1	MDL			00:00.0		9987372	W07-009	5	mL
B1RFH3	1	MDL			00:00.0		10132371	W08-012	5	mL
B1T4X7	1	MDL			00:00.0		10189832	W08-002	5	mL
B1TL65	1	MDL			00:00.0		10215976	W08-003	5	mL
B1VPT9	1	MDL			00:00.0		10803104	W08-006	5	mL
B1W325	1	MDL			00:00.0		10863335	W08-007	5	mL
B1WJB5	1	MDL			00:00.0		10873817	W08-008	5	mL
B1WYR1	1	MDL			00:00.0		10919657	W08-009	5	mL
B1XYF2	1	MDL	5		00:00.0		11075586	W09-012	5	mL
B1Y7X4	1	MDL			00:00.0		11080630	W09-001	5	mL
B1YL20	1	MDL	5		00:00.0		11094856	W09-002	5	mL
B1YX49	1	MDL			00:00.0		15322274	W09-003	5	mL
B20R68	1	MDL			00:00.0		18874981	W09-006	5	mL
B20YN9	1	MDL			00:00.0		19639359	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
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		
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		

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
B1LRB2		0.16	1							
B1M7N7		0.016	1							
B1MKV1		0.016	1							
B1NKP8		0.016	1							
B1NYB1		0.1	1							
B1P849		0.1	1							
B1P850		0.1	1							
B1PHR2		1								
B1RFH1		1								
B1RV92		1								
B1T4X5		1								
B1TL63		1								
B1VPT7		1								
B1W323		1								
B1WJB2		1								
B1WYP8		1								
B1XYF0		1	5							
B1Y7X2		1								
B1YL18		1	5							
B1YX47		1								
B20R66		1								
B20YN7		1								
B20YN8		1								
B219F4		1								
B21KT9		1								
B231H0		1								
B23935		1								
B23TR6		1								
B24BN1		1								
B268C9		1								
B26KV0		1								
B1LCN0		0.16	1							
B1RD10		1								
B1Y303		1	5							
B23023		1								
B1DRL8		0.08	1							
B1DRL9		0.08	1							
B1FY67		0.16	1							
B1H5M3		0.16	1							
B1HBW3		0.16	1							
B1HP30		0.16	1							
B1JCJ7		0.16	1							
B1JLJ9		0.16	1							
B1KDD7		0.16	1							
B1LF82		0.16	1							
B1LRB5		0.16	1							
B1M7N4		0.016	1							
B1MKV4		0.016	1							
B1NLL4		0.016	1							
B1NYB4		0.1	1							
B1P854		0.1	1							
B1PHR4		1								
B1RFH3		1								
B1T4X7		1								
B1TL65		1								
B1VPT9		1								
B1W325		1								
B1WJB5		1								
B1WYR1		1								
B1XYF2		1	5							
B1Y7X4		1								
B1YL20		1	5							
B1YX49		1								
B20R68		1								
B20YN9		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
B219F6	399-1-18A	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KV1	399-1-18A	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231H2	399-1-18A	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23937	399-1-18A	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TR8	399-1-18A	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BN3	399-1-18A	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25J95	399-1-18A	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B268D1	399-1-18A	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KV2	399-1-18A	8/15/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DRM3	399-1-18B	9/26/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1FY69	399-1-18B	12/21/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H5M6	399-1-18B	1/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HBW6	399-1-18B	2/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HP33	399-1-18B	3/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JCK0	399-1-18B	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JLK2	399-1-18B	7/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KDF0	399-1-18B	9/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LF84	399-1-18B	12/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LRB8	399-1-18B	1/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1M7N1	399-1-18B	2/5/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MKV7	399-1-18B	3/26/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NLL6	399-1-18B	6/6/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NYB7	399-1-18B	7/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1P857	399-1-18B	8/14/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PHR6	399-1-18B	9/16/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RFH5	399-1-18B	12/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RV96	399-1-18B	1/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1T4X9	399-1-18B	2/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TL67	399-1-18B	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VPV1	399-1-18B	6/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W327	399-1-18B	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WJB8	399-1-18B	8/12/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYR4	399-1-18B	9/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XYF4	399-1-18B	12/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y7X6	399-1-18B	1/27/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YL22	399-1-18B	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YX51	399-1-18B	3/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R70	399-1-18B	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20YP0	399-1-18B	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B219F8	399-1-18B	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KV3	399-1-18B	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B231H4	399-1-18B	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23939	399-1-18B	1/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23TT0	399-1-18B	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24BN5	399-1-18B	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25J97	399-1-18B	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B268D3	399-1-18B	7/20/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26KV4	399-1-18B	8/15/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H209	399-1-21A	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H213	399-1-21A	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8P4	399-1-21A	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCC5	399-1-21A	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKT4	399-1-21A	6/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD23	399-1-21A	1/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM58	399-1-21A	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3B0	399-1-21A	12/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218X4	399-1-21A	8/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23038	399-1-21A	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LR5	399-1-21A	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M40	399-1-21A	8/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H205	399-1-21B	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8R1	399-1-21B	6/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCD4	399-1-21B	12/13/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKT8	399-1-21B	6/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD27	399-1-21B	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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			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	
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	

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
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	4/1/2006	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				
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				

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
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		
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		

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
B219F6	1	MDL			00:00.0		21290645	W09-008	5	mL
B21KV1	1	MDL		Laboratory Method ID is LA-523-455	43:05.0		22771808	W09-009	5	mL
B231H2	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743122	W10-012	5	mL
B23937	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427578	W10-001	5	mL
B23TR8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326657	W10-002	5	mL
B24BN3	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710295	W10-003	5	mL
B25J95	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387239	W10-006	5	mL
B268D1	1	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384342	W10-007	5	mL
B26KV2	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105026	W10-008	5	mL
B1DRM3	0.08	MDL	1		00:00.0		7956408	W05-009	25	mL
B1FY69	0.16	MDL	1		00:00.0		9252442	W06-012	25	mL
B1H5M6	0.16	MDL	1		00:00.0		9281629	W06-001	25	mL
B1HBW6	0.16	MDL	1		00:00.0		9383423	W06-002	25	mL
B1HP33	0.16	MDL	1		00:00.0		9451789	W06-003	25	mL
B1JCK0	0.16	MDL	1		00:00.0		9581568	W06-006	25	mL
B1JLK2	0.16	MDL	1		00:00.0		9598422	W06-007	25	mL
B1KDF0	0.16	MDL	1		00:00.0		9670839	W06-009	25	mL
B1LF84	0.16	MDL	1		00:00.0		9738184	W07-012	25	mL
B1LRB8	0.16	MDL	1		00:00.0		9759305	W07-001	25	mL
B1M7N1	0.016	MDL	1		00:00.0		9853786	W07-002	25	mL
B1MKV7	0.016	MDL	1		00:00.0		9864741	W07-003	25	mL
B1NLL6	0.016	MDL	1		00:00.0		9938099	W07-006	25	mL
B1NYB7	0.1	MDL	1		00:00.0		9943896	W07-007	25	mL
B1P857	0.1	MDL	1		00:00.0		9980856	W07-008	25	mL
B1PHR6	1	MDL			00:00.0		9998935	W07-009	5	mL
B1RFH5	1	MDL			00:00.0		10132014	W08-012	5	mL
B1RV96	1	MDL			00:00.0		10161511	W08-001	5	mL
B1T4X9	1	MDL			00:00.0		10189791	W08-002	5	mL
B1TL67	1	MDL			00:00.0		10215950	W08-003	5	mL
B1VPV1	1	MDL			00:00.0		10803135	W08-006	5	mL
B1W327	1	MDL			00:00.0		10863309	W08-007	5	mL
B1WJB8	1	MDL			00:00.0		10873791	W08-008	5	mL
B1WYR4	1	MDL			00:00.0		10964668	W08-009	5	mL
B1XYF4	1	MDL	5		00:00.0		11075612	W09-012	5	mL
B1Y7X6	1	MDL	5		00:00.0		11931539	W09-001	5	mL
B1YL22	1	MDL	5		00:00.0		11094891	W09-002	5	mL
B1YX51	1	MDL			00:00.0		15322300	W09-003	5	mL
B20R70	1	MDL			00:00.0		18875055	W09-006	5	mL
B20YP0	1	MDL			00:00.0		19639437	W09-007	5	mL
B219F8	1	MDL			00:00.0		21290846	W09-008	5	mL
B21KV3	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771941	W09-009	5	mL
B231H4	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743200	W10-012	5	mL
B23939	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427404	W10-001	5	mL
B23TT0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326749	W10-002	5	mL
B24BN5	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710321	W10-003	5	mL
B25J97	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387192	W10-006	5	mL
B268D3	1	MDL		Laboratory Method ID is LA-523-455	12:40.0		39384391	W10-007	5	mL
B26KV4	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105161	W10-008	5	mL
B1H209	0.16	MDL	1		00:00.0		9272129	S06-012	25	mL
B1H213	0.16	MDL	1		00:00.0		9271643	S06-012	25	mL
B1J8P4	0.16	MDL	1		00:00.0		9581724	S06-006	25	mL
B1LCC5	0.16	MDL	1		00:00.0		9753690	S07-012	25	mL
B1NKT4	0.016	MDL	1		00:00.0		9938410	S07-006	25	mL
B1RD23	1	MDL			00:00.0		10149014	S08-012	5	mL
B1VM58	1	MDL			00:00.0		10842347	S08-006	5	mL
B1Y3B0	1	MDL	5		00:00.0		11083606	S09-012	5	mL
B218X4	1	MDL			00:00.0		22122068	S09-008	5	mL
B23038	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741857	S10-012	5	mL
B25LR5	0.083	MDL	1		37:36.0		38379874	X10-072	25	mL
B26M40	0.083	MDL	1		53:09.0		44192821	X10-097	25	mL
B1H205	0.16	MDL	1		00:00.0		9271669	S06-012	25	mL
B1J8R1	0.16	MDL	1		00:00.0		9581776	S06-006	25	mL
B1LCD4	0.16	MDL	1		00:00.0		9738053	S07-012	25	mL
B1NKT8	0.016	MDL	1		00:00.0		9938384	S07-006	25	mL
B1RD27	1	MDL			00:00.0		10159544	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
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		
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		

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
B219F6		1								
B21KV1		1								
B231H2		1								
B23937		1								
B23TR8		1								
B24BN3		1								
B25J95		1								
B268D1		1								
B26KV2		1								
B1DRM3		0.08	1							
B1FY69		0.16	1							
B1H5M6		0.16	1							
B1HBW6		0.16	1							
B1HP33		0.16	1							
B1JCK0		0.16	1							
B1JLK2		0.16	1							
B1KDF0		0.16	1							
B1LF84		0.16	1							
B1LRB8		0.16	1							
B1M7N1		0.016	1							
B1MKV7		0.016	1							
B1NLL6		0.016	1							
B1NYB7		0.1	1							
B1P857		0.1	1							
B1PHR6		1								
B1RFH5		1								
B1RV96		1								
B1T4X9		1								
B1TL67		1								
B1VPV1		1								
B1W327		1								
B1WJB8		1								
B1WYR4		1								
B1XYF4		1	5							
B1Y7X6		1	5							
B1YL22		1	5							
B1YX51		1								
B20R70		1								
B20YP0		1								
B219F8		1								
B21KV3		1								
B231H4		1								
B23939		1								
B23TT0		1								
B24BN5		1								
B25J97		1								
B268D3		1								
B26KV4		1								
B1H209		0.16	1							
B1H213		0.16	1							
B1J8P4		0.16	1							
B1LCC5		0.16	1							
B1NKT4		0.016	1							
B1RD23		1								
B1VM58		1								
B1Y3B0		1	5							
B218X4		1								
B23038		1								
B25LR5		0.083	1							
B26M40		0.083	1							
B1H205		0.16	1							
B1J8R1		0.16	1							
B1LCD4		0.16	1							
B1NKT8		0.016	1							
B1RD27		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
B1VM61	399-1-21B	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3B4	399-1-21B	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PX0	399-1-21B	6/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23041	399-1-21B	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1FR38	399-1-23	4/3/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR42	399-1-23	4/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR46	399-1-23	4/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR50	399-1-23	4/5/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR54	399-1-23	4/5/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.37	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.37
B1FR58	399-1-23	4/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.6	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.6
B1FR62	399-1-23	4/7/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR66	399-1-23	4/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.31	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.31
B1FR70	399-1-23	4/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.7	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.7
B1FR74	399-1-23	4/17/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JFX4	399-1-23	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KCW2	399-1-23	9/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCD9	399-1-23	2/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1MFC0	399-1-23	4/19/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1PFW8	399-1-23	9/27/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RD31	399-1-23	1/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM64	399-1-23	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3B8	399-1-23	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218X7	399-1-23	8/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23044	399-1-23	12/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B27DK7	399-1-55	8/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	10	ug/L	trans-1,2-Dichloroethylene	156-60-5	10
B27DK8	399-1-55	8/24/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B27DK9	399-1-55	8/26/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B27DL2	399-1-55	8/26/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B261F2	399-1-57	8/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B261F3	399-1-57	8/11/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B266K5	399-1-57	8/11/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B261F4	399-1-57	8/12/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B274K8	399-1-57	8/13/2010	N	156-60-5	trans-1,2-Dichloroethylene	5.5	ug/L	trans-1,2-Dichloroethylene	156-60-5	5.5
B276V3	399-1-57	8/18/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B276V4	399-1-57	8/18/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1Y1	399-2-1	1/24/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8T5	399-2-1	6/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCK1	399-2-1	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1RD53	399-2-1	12/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM76	399-2-1	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3D7	399-2-1	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218Y0	399-2-1	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23059	399-2-1	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LT3	399-2-1	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M48	399-2-1	8/3/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H1X7	399-2-2	12/15/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8T9	399-2-2	6/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCK6	399-2-2	1/4/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKX2	399-2-2	6/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.12	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.12
B1RD57	399-2-2	1/31/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM79	399-2-2	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3F1	399-2-2	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PY7	399-2-2	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23062	399-2-2	12/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LT6	399-2-2	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25LT7	399-2-2	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M52	399-2-2	8/3/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1RD61	399-2-5	12/28/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TK73	399-2-5	3/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM82	399-2-5	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3F5	399-2-5	1/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YV65	399-2-5	4/2/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R00	399-2-5	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R02	399-2-5	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21K82	399-2-5	9/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	J			STLSL	8260_VOA_GCMS	GW					4/10/2006	6100289	
B1FR58	ug/L	J			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	J			STLSL	8260_VOA_GCMS	GW					4/14/2006	6104317	
B1FR70	ug/L	J			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	
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	
B27DK7	ug/L				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				WSCF	8260_VOA_GCMS	GW					8/17/2010	151835	
B276V3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/19/2010	152438	
B276V4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/19/2010	152438	
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	J			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			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	

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
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				
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				
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				
B276V4			C			20:23.0	8/27/2010	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	7/1/2009	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				

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
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		
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		
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		
B276V4				WATER		8/18/2010	8/27/2010	WATER			CENTPLAT		
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		

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
B1VM61	1	MDL			00:00.0		10852235	S08-006	5	mL
B1Y3B4	1	MDL	5		00:00.0		11084413	S09-012	5	mL
B20PX0	1	MDL			00:00.0		18875159	S09-006	5	mL
B23041	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133867	S10-012	5	mL
B1FR38	0.16	MDL	1		00:00.0		9468855	X06-007	25	mL
B1FR42	0.16	MDL	1		00:00.0		9468806	X06-007	25	mL
B1FR46	0.16	MDL	1		00:00.0		9468758	X06-007	25	mL
B1FR50	0.16	MDL	1		00:00.0		9468784	X06-007	25	mL
B1FR54	0.16	MDL	1		00:00.0		9468688	X06-007	25	mL
B1FR58	0.16	MDL	1		00:00.0		9468736	X06-007	25	mL
B1FR62	0.16	MDL	1		00:00.0		9468714	X06-007	25	mL
B1FR66	0.16	MDL	1		00:00.0		9468617	X06-007	25	mL
B1FR70	0.16	MDL	1		00:00.0		9468665	X06-007	25	mL
B1FR74	0.16	MDL	1		00:00.0		9468605	X06-007	25	mL
B1JFX4	0.16	MDL	1		00:00.0		9580087	S06-006	25	mL
B1KCW2	0.16	MDL	1		00:00.0		9673273	S06-009	25	mL
B1LCD9	0.016	MDL	1		00:00.0		9857432	S07-012	25	mL
B1MFC0	0.016	MDL	1		00:00.0		9877480	S07-003	25	mL
B1PFW8	1	MDL			00:00.0		10015866	S07-009	5	mL
B1RD31	1	MDL			00:00.0		10189363	S08-012	5	mL
B1VM64	1	MDL			00:00.0		10852261	S08-006	5	mL
B1Y3B8	1	MDL	5		00:00.0		11084439	S09-012	5	mL
B218X7	1	MDL			00:00.0		22122094	S09-008	5	mL
B23044	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741377	S10-012	5	mL
B27DK7	1	MDL		Laboratory Method ID is LA-523-455	23:01.0		44841347	F10-197	5	mL
B27DK8	1	MDL		Laboratory Method ID is LA-523-455	22:58.0		44841293	F10-197	5	mL
B27DK9	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44198136	F10-197	5	mL
B27DL2	1	MDL		Laboratory Method ID is LA-523-455	20:14.0		44841454	F10-197	5	mL
B261F2	1	MDL		Laboratory Method ID is LA-523-455	25:05.0		43552376	F10-197	5	mL
B261F3	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553615	F10-197	5	mL
B266K5	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553629	F10-197	5	mL
B261F4	1	MDL		Laboratory Method ID is LA-523-455	41:19.0		43549872	F10-197	5	mL
B274K8	1	MDL		Laboratory Method ID is LA-523-455	25:06.0		43552495	F10-197	5	mL
B276V3	1	MDL		Laboratory Method ID is LA-523-455	17:45.0		44187542	F10-197	5	mL
B276V4	1	MDL		Laboratory Method ID is LA-523-455	46:32.0		41020448	F10-197	5	mL
B1H1Y1	0.16	MDL	1		00:00.0		9281607	S06-012	25	mL
B1J8T5	0.16	MDL	1		00:00.0		9581260	S06-006	25	mL
B1LCK1	0.16	MDL	1		00:00.0		9729712	S07-012	25	mL
B1RD53	1	MDL			00:00.0		10132077	S08-012	5	mL
B1VM76	1	MDL			00:00.0		10852398	S08-006	5	mL
B1Y3D7	1	MDL	5		00:00.0		11084465	S09-012	5	mL
B218Y0	1	MDL			00:00.0		21291692	S09-008	5	mL
B23059	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133892	S10-012	5	mL
B25LT3	0.083	MDL	1		37:39.0		38379579	X10-072	25	mL
B26M48	0.083	MDL	1		53:00.0		44193396	X10-097	25	mL
B1H1X7	0.16	MDL	1		00:00.0		9252630	S06-012	25	mL
B1J8T9	0.16	MDL	1		00:00.0		9581464	S06-006	25	mL
B1LCK6	0.16	MDL	1		00:00.0		9760088	S07-012	25	mL
B1NKX2	0.016	MDL	1		00:00.0		9921292	S07-006	25	mL
B1RD57	1	MDL			00:00.0		10189089	S08-012	5	mL
B1VM79	1	MDL			00:00.0		10852365	S08-006	5	mL
B1Y3F1	1	MDL	5		00:00.0		11084491	S09-012	5	mL
B20PY7	1	MDL			00:00.0		19655391	S09-006	5	mL
B23062	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133840	S10-012	5	mL
B25LT6	0.083	MDL	1		37:35.0		38379919	X10-072	25	mL
B25LT7	0.083	MDL	1		37:35.0		38379985	X10-072	25	mL
B26M52	0.083	MDL	1		53:00.0		44193360	X10-097	25	mL
B1RD61	1	MDL			00:00.0		10145390	S08-012	5	mL
B1TK73	1	MDL			00:00.0		10215872	S08-003	5	mL
B1VM82	1	MDL			00:00.0		10852339	S08-006	5	mL
B1Y3F5	1	MDL	5		00:00.0		13059809	S09-012	5	mL
B1YV65	1	MDL			00:00.0		16873737	S09-003	5	mL
B20R00	1	MDL			00:00.0		19655452	S09-006	5	mL
B20R02	1	MDL			00:00.0		19655481	S09-006	5	mL
B21K82	1	MDL			00:00.0		22125773	S09-009	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
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		
B1MFC0									SL687		
B1PFW8									WSCF20071731		
B1RD31									WSCF20080167		
B1VM64									WSCF20081312		
B1Y3B8									WSCF80145		
B218X7									WSCF90937		
B23044									WSCF91775		
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		
B276V4	interval I-040			106		ft			WSCF102162		
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		

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
B1VM61		1								
B1Y3B4		1	5							
B20PX0		1								
B23041		1								
B1FR38		0.16	1							
B1FR42		0.16	1							
B1FR46		0.16	1							
B1FR50		0.16	1							
B1FR54		0.16	1							
B1FR58		0.16	1							
B1FR62		0.16	1							
B1FR66		0.16	1							
B1FR70		0.16	1							
B1FR74		0.16	1							
B1JFX4		0.16	1							
B1KCW2		0.16	1							
B1LCD9		0.016	1							
B1MFC0		0.016	1							
B1PFW8		1								
B1RD31		1								
B1VM64		1								
B1Y3B8		1	5							
B218X7		1								
B23044		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				
B276V4		1		32.31		m				
B1H1Y1		0.16	1							
B1J8T5		0.16	1							
B1LCK1		0.16	1							
B1RD53		1								
B1VM76		1								
B1Y3D7		1	5							
B218Y0		1								
B23059		1								
B25LT3		0.083	1							
B26M48		0.083	1							
B1H1X7		0.16	1							
B1J8T9		0.16	1							
B1LCK6		0.16	1							
B1NKX2		0.016	1							
B1RD57		1								
B1VM79		1								
B1Y3F1		1	5							
B20PY7		1								
B23062		1								
B25LT6		0.083	1							
B25LT7		0.083	1							
B26M52		0.083	1							
B1RD61		1								
B1TK73		1								
B1VM82		1								
B1Y3F5		1	5							
B1YV65		1								
B20R00		1								
B20R02		1								
B21K82		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
B23065	399-2-5	1/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F67	399-2-5	3/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P28	399-2-5	7/25/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1X5	399-3-1	1/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8V4	399-3-1	6/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCL1	399-3-1	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKX6	399-3-1	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD65	399-3-1	12/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM85	399-3-1	8/29/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3F9	399-3-1	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R05	399-3-1	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23068	399-3-1	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P31	399-3-1	6/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1V8	399-3-2	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8X5	399-3-2	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCX6	399-3-2	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL10	399-3-2	6/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD89	399-3-2	12/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMB3	399-3-2	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3K6	399-3-2	2/10/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R19	399-3-2	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23088	399-3-2	5/27/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P51	399-3-2	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1V4	399-3-6	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8X8	399-3-6	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCY6	399-3-6	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL21	399-3-6	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDB4	399-3-6	12/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMC5	399-3-6	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3M2	399-3-6	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R31	399-3-6	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230B2	399-3-6	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F87	399-3-6	4/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LW9	399-3-6	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M67	399-3-6	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H1V0	399-3-9	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8Y2	399-3-9	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD01	399-3-9	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL25	399-3-9	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDB7	399-3-9	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMC8	399-3-9	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3M6	399-3-9	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NR1	399-3-9	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230B5	399-3-9	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LX3	399-3-9	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M71	399-3-9	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H1X0	399-3-10	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8V6	399-3-10	6/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCL6	399-3-10	1/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKY0	399-3-10	6/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD69	399-3-10	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM88	399-3-10	6/30/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3H3	399-3-10	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218Y3	399-3-10	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23071	399-3-10	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P34	399-3-10	6/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P36	399-3-10	6/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1W6	399-3-11	1/30/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8W0	399-3-11	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8W4	399-3-11	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCM1	399-3-11	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKY4	399-3-11	6/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1VM91	399-3-11	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3H7	399-3-11	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218Y6	399-3-11	8/17/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	UN			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	UN			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	
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	UN			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	

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
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				
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				

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
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		
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		

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
B23065	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892258	S10-012	5	mL
B24F67	1	MDL		Laboratory Method ID is LA-523-455	14:42.0		31712821	S10-003	5	mL
B25P28	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		42275059	S10-006	5	mL
B1H1X5	0.16	MDL	1		00:00.0		9275964	S06-012	25	mL
B1J8V4	0.16	MDL	1		00:00.0		9580733	S06-006	25	mL
B1LCL1	0.16	MDL	1		00:00.0		9729738	S07-012	25	mL
B1NKX6	0.016	MDL	1		00:00.0		9921530	S07-006	25	mL
B1RD65	1	MDL			00:00.0		10143632	S08-012	5	mL
B1VM85	1	MDL			00:00.0		10921006	S08-006	5	mL
B1Y3F9	1	MDL			00:00.0		11068557	S09-012	5	mL
B20R05	1	MDL			00:00.0		19655678	S09-006	5	mL
B23068	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512718	S10-012	5	mL
B25P31	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356908	S10-006	5	mL
B1H1V8	0.16	MDL	1		00:00.0		9264744	S06-012	25	mL
B1J8X5	0.16	MDL	1		00:00.0		9583724	S06-006	25	mL
B1LCX6	0.16	MDL	1		00:00.0		9729263	S07-012	25	mL
B1NL10	0.016	MDL	1		00:00.0		9921380	S07-006	25	mL
B1RD89	1	MDL			00:00.0		10140335	S08-012	5	mL
B1VMB3	1	MDL			00:00.0		10857604	S08-006	5	mL
B1Y3K6	1	MDL	5		00:00.0		13062528	S09-012	5	mL
B20R19	1	MDL			00:00.0		19638199	S09-006	5	mL
B23088	1	MDL		Laboratory Method ID is LA-523-455	08:40.0		36847344	S10-012	5	mL
B25P51	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020869	S10-006	5	mL
B1H1V4	0.16	MDL	1		00:00.0		9271341	S06-012	25	mL
B1J8X8	0.16	MDL	1		00:00.0		9583750	S06-006	25	mL
B1LCY6	0.16	MDL	1		00:00.0		9729313	S07-012	25	mL
B1NL21	0.1	MDL	1		00:00.0		9941790	S07-006	25	mL
B1RDB4	1	MDL			00:00.0		10140361	S08-012	5	mL
B1VMC5	1	MDL			00:00.0		10865727	S08-006	5	mL
B1Y3M2	1	MDL			00:00.0		11068531	S09-012	5	mL
B20R31	1	MDL			00:00.0		19638251	S09-006	5	mL
B230B2	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892602	S10-012	5	mL
B24F87	1	MDL		Laboratory Method ID is LA-523-455	39:38.0		33638589	S10-003	5	mL
B25LW9	0.083	MDL	1		37:38.0		38379672	X10-072	25	mL
B26M67	0.083	MDL	1		53:06.0		44193081	X10-097	25	mL
B1H1V0	0.16	MDL	1		00:00.0		9276286	S06-012	25	mL
B1J8Y2	0.16	MDL	1		00:00.0		9583778	S06-006	25	mL
B1LD01	0.16	MDL	1		00:00.0		9729339	S07-012	25	mL
B1NL25	0.1	MDL	1		00:00.0		9941285	S07-006	25	mL
B1RDB7	1	MDL			00:00.0		10159518	S08-012	5	mL
B1VMC8	1	MDL			00:00.0		10842425	S08-006	5	mL
B1Y3M6	1	MDL	5		00:00.0		11088236	S09-012	5	mL
B20NR1	1	MDL			00:00.0		19638274	S09-006	5	mL
B230B5	1	MDL		Laboratory Method ID is LA-523-455	16:52.0		27892527	S10-012	5	mL
B25LX3	0.083	MDL	1		37:40.0		38379518	X10-072	25	mL
B26M71	0.083	MDL	1		53:08.0		44192911	X10-097	25	mL
B1H1X0	0.16	MDL	1		00:00.0		9264770	S06-012	25	mL
B1J8V6	0.16	MDL	1		00:00.0		9580759	S06-006	25	mL
B1LCL6	0.16	MDL	1		00:00.0		9748132	S07-012	25	mL
B1NKY0	0.016	MDL	1		00:00.0		9938462	S07-006	25	mL
B1RD69	1	MDL			00:00.0		10159570	S08-012	5	mL
B1VM88	1	MDL			00:00.0		10852313	S08-006	5	mL
B1Y3H3	1	MDL	5		00:00.0		11088183	S09-012	5	mL
B218Y3	1	MDL			00:00.0		21291609	S09-008	5	mL
B23071	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512611	S10-012	5	mL
B25P34	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356663	S10-006	5	mL
B25P36	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356847	S10-006	5	mL
B1H1W6	0.16	MDL	1		00:00.0		9300780	S06-012	25	mL
B1J8W0	0.16	MDL	1		00:00.0		9579947	S06-006	25	mL
B1J8W4	0.16	MDL	1		00:00.0		9579973	S06-006	25	mL
B1LCM1	0.16	MDL	1		00:00.0		9729764	S07-012	25	mL
B1NKY4	0.016	MDL	1		00:00.0		9921318	S07-006	25	mL
B1VM91	1	MDL			00:00.0		10842373	S08-006	5	mL
B1Y3H7	1	MDL			00:00.0		11065833	S09-012	5	mL
B218Y6	1	MDL			00:00.0		21709089	S09-008	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
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		
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		

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
B23065		1								
B24F67		1								
B25P28		1								
B1H1X5		0.16	1							
B1J8V4		0.16	1							
B1LCL1		0.16	1							
B1NKX6		0.016	1							
B1RD65		1								
B1VM85		1								
B1Y3F9		1								
B20R05		1								
B23068		1								
B25P31		1								
B1H1V8		0.16	1							
B1J8X5		0.16	1							
B1LCX6		0.16	1							
B1NL10		0.016	1							
B1RD89		1								
B1VMB3		1								
B1Y3K6		1	5							
B20R19		1								
B23088		1								
B25P51		1								
B1H1V4		0.16	1							
B1J8X8		0.16	1							
B1LCY6		0.16	1							
B1NL21		0.1	1							
B1RDB4		1								
B1VMC5		1								
B1Y3M2		1								
B20R31		1								
B230B2		1								
B24F87		1								
B25LW9		0.083	1							
B26M67		0.083	1							
B1H1V0		0.16	1							
B1J8Y2		0.16	1							
B1LD01		0.16	1							
B1NL25		0.1	1							
B1RDB7		1								
B1VMC8		1								
B1Y3M6		1	5							
B20NR1		1								
B230B5		1								
B25LX3		0.083	1							
B26M71		0.083	1							
B1H1X0		0.16	1							
B1J8V6		0.16	1							
B1LCL6		0.16	1							
B1NKY0		0.016	1							
B1RD69		1								
B1VM88		1								
B1Y3H3		1	5							
B218Y3		1								
B23071		1								
B25P34		1								
B25P36		1								
B1H1W6		0.16	1							
B1J8W0		0.16	1							
B1J8W4		0.16	1							
B1LCM1		0.16	1							
B1NKY4		0.016	1							
B1VM91		1								
B1Y3H7		1								
B218Y6		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
B1H1W2	399-3-12	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8W7	399-3-12	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCW1	399-3-12	1/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NKY8	399-3-12	6/15/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RD78	399-3-12	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM94	399-3-12	8/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3J1	399-3-12	1/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R12	399-3-12	6/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23079	399-3-12	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LV8	399-3-12	6/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M56	399-3-12	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1FRB2	399-3-18	3/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR94	399-3-18	3/14/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FRB6	399-3-18	3/15/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR90	399-3-18	3/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FRC0	399-3-18	3/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR86	399-3-18	3/21/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR98	399-3-18	3/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR82	399-3-18	3/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR34	399-3-18	3/23/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1FR78	399-3-18	4/13/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JFX8	399-3-18	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KCW6	399-3-18	12/8/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MFD5	399-3-18	4/19/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL02	399-3-18	7/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PFX8	399-3-18	9/12/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RD81	399-3-18	12/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM97	399-3-18	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYH3	399-3-18	9/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B218Y9	399-3-18	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23082	399-3-18	12/21/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P45	399-3-18	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1HRX1	399-3-19	4/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HRX5	399-3-19	4/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HRX9	399-3-19	4/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HRY3	399-3-19	4/28/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HRY7	399-3-19	5/3/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JFY2	399-3-19	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KCX0	399-3-19	9/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCX1	399-3-19	12/13/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MFD9	399-3-19	4/19/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL06	399-3-19	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1PFY2	399-3-19	9/27/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMB0	399-3-19	8/5/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3J9	399-3-19	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21902	399-3-19	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23085	399-3-19	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P48	399-3-19	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1HT05	399-3-20	5/12/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HT09	399-3-20	5/12/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HT13	399-3-20	5/15/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1HT17	399-3-20	5/16/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1JFY6	399-3-20	7/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KCX4	399-3-20	9/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1KCX8	399-3-20	9/25/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LCY1	399-3-20	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MFF3	399-3-20	4/19/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL17	399-3-20	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1PFY6	399-3-20	9/16/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RD92	399-3-20	1/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMB6	399-3-20	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3L0	399-3-20	2/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21905	399-3-20	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23091	399-3-20	1/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LW1	399-3-20	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083

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
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	UN			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	
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	

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
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				
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				

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
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		
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		

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
B1H1W2	0.16	MDL	1		00:00.0		9264792	S06-012	25	mL
B1J8W7	0.16	MDL	1		00:00.0		9580035	S06-006	25	mL
B1LCW1	0.16	MDL	1		00:00.0		9747852	S07-012	25	mL
B1NKY8	0.016	MDL	1		00:00.0		9938436	S07-006	25	mL
B1RD78	1	MDL			00:00.0		10159492	S08-012	5	mL
B1VM94	1	MDL			00:00.0		10865128	S08-006	5	mL
B1Y3J1	1	MDL	5		00:00.0		11088210	S09-012	5	mL
B20R12	1	MDL			00:00.0		19655704	S09-006	5	mL
B23079	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512666	S10-012	5	mL
B25LV8	0.083	MDL	1		52:45.0		39381635	X10-072	25	mL
B26M56	0.083	MDL	1		53:07.0		44193030	X10-097	25	mL
B1FRB2	0.16	MDL	1		00:00.0		9467723	X06-007	25	mL
B1FR94	0.16	MDL	1		00:00.0		9467737	X06-007	25	mL
B1FRB6	0.16	MDL	1		00:00.0		9467786	X06-007	25	mL
B1FR90	0.16	MDL	1		00:00.0		9466444	X06-007	25	mL
B1FRC0	0.16	MDL	1		00:00.0		9466396	X06-007	25	mL
B1FR86	0.16	MDL	1		00:00.0		9466348	X06-007	25	mL
B1FR98	0.16	MDL	1		00:00.0		9466374	X06-007	25	mL
B1FR82	0.16	MDL	1		00:00.0		9466326	X06-007	25	mL
B1FR34	0.16	MDL	1		00:00.0		9466307	X06-007	25	mL
B1FR78	0.16	MDL	1		00:00.0		9468607	X06-007	25	mL
B1JFX8	0.16	MDL	1		00:00.0		9583854	S06-006	25	mL
B1KCW6	0.16	MDL	1		00:00.0		9739052	S06-009	25	mL
B1MFD5	0.016	MDL	1		00:00.0		9877532	S07-003	25	mL
B1NL02	0.1	MDL	1		00:00.0		9943948	S07-006	25	mL
B1PFX8	1	MDL			00:00.0		9998883	S07-009	5	mL
B1RD81	1	MDL			00:00.0		10139539	S08-012	5	mL
B1VM97	1	MDL			00:00.0		10862708	S08-006	5	mL
B1WYH3	1	MDL			00:00.0		10964528	S08-009	5	mL
B218Y9	1	MDL			00:00.0		21291666	S09-008	5	mL
B23082	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512104	S10-012	5	mL
B25P45	1	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386707	S10-006	5	mL
B1HRX1	0.16	MDL	1		00:00.0		9493147	X06-007	25	mL
B1HRX5	0.16	MDL	1		00:00.0		9493178	X06-007	25	mL
B1HRX9	0.16	MDL	1		00:00.0		9493199	X06-007	25	mL
B1HRY3	0.16	MDL	1		00:00.0		9493225	X06-007	25	mL
B1HRY7	0.16	MDL	1		00:00.0		9493251	X06-007	25	mL
B1JFY2	0.16	MDL	1		00:00.0		9580113	S06-006	25	mL
B1KCX0	0.16	MDL	1		00:00.0		9670891	S06-009	25	mL
B1LCX1	0.16	MDL	1		00:00.0		9738027	S07-012	25	mL
B1MFD9	0.016	MDL	1		00:00.0		9877558	S07-003	25	mL
B1NL06	0.016	MDL	1		00:00.0		9921653	S07-006	25	mL
B1PFY2	1	MDL			00:00.0		10015916	S07-009	5	mL
B1VMB0	1	MDL			00:00.0		10865154	S08-006	5	mL
B1Y3J9	1	MDL			00:00.0		11065859	S09-012	5	mL
B21902	1	MDL			00:00.0		21291588	S09-008	5	mL
B23085	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512761	S10-012	5	mL
B25P48	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020843	S10-006	5	mL
B1HT05	0.16	MDL	1		00:00.0		9508510	X06-007	25	mL
B1HT09	0.16	MDL	1		00:00.0		9508484	X06-007	25	mL
B1HT13	0.16	MDL	1		00:00.0		9508535	X06-007	25	mL
B1HT17	0.16	MDL	1		00:00.0		9508561	X06-007	25	mL
B1JFY6	0.16	MDL	1		00:00.0		9580133	S06-006	25	mL
B1KCX4	0.16	MDL	1		00:00.0		9670943	S06-009	25	mL
B1KCX8	0.16	MDL	1		00:00.0		9670917	S06-009	25	mL
B1LCY1	0.16	MDL	1		00:00.0		9729288	S07-012	25	mL
B1MFF3	0.016	MDL	1		00:00.0		9877506	S07-003	25	mL
B1NL17	0.016	MDL	1		00:00.0		9921593	S07-006	25	mL
B1PFY6	1	MDL			00:00.0		9999039	S07-009	5	mL
B1RD92	1	MDL			00:00.0		10149066	S08-012	5	mL
B1VMB6	1	MDL			00:00.0		10842477	S08-006	5	mL
B1Y3L0	1	MDL	5		00:00.0		13064628	S09-012	5	mL
B21905	1	MDL			00:00.0		21291635	S09-008	5	mL
B23091	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892146	S10-012	5	mL
B25LW1	0.083	MDL	1		37:40.0		38379481	X10-072	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
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		
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		

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
B1H1W2		0.16	1							
B1J8W7		0.16	1							
B1LCW1		0.16	1							
B1NKY8		0.016	1							
B1RD78		1								
B1VM94		1								
B1Y3J1		1	5							
B20R12		1								
B23079		1								
B25LV8		0.083	1							
B26M56		0.083	1							
B1FRB2		0.16	1							
B1FR94		0.16	1	15.7	15.15	m				
B1FRB6		0.16	1	17.37	15.85	m				
B1FR90		0.16	1							
B1FRC0		0.16	1							
B1FR86		0.16	1							
B1FR98		0.16	1							
B1FR82		0.16	1							
B1FR34		0.16	1							
B1FR78		0.16	1							
B1JFX8		0.16	1							
B1KCW6		0.16	1							
B1MFD5		0.016	1							
B1NL02		0.1	1							
B1PFX8		1								
B1RD81		1								
B1VM97		1								
B1WYH3		1								
B218Y9		1								
B23082		1								
B25P45		1								
B1HRX1		0.16	1							
B1HRX5		0.16	1							
B1HRX9		0.16	1							
B1HRY3		0.16	1							
B1HRY7		0.16	1							
B1JFY2		0.16	1							
B1KCX0		0.16	1							
B1LCX1		0.16	1							
B1MFD9		0.016	1							
B1NL06		0.016	1							
B1PFY2		1								
B1VMB0		1								
B1Y3J9		1								
B21902		1								
B23085		1								
B25P48		1								
B1HT05		0.16	1	15.54		m				
B1HT09		0.16	1	18.9		m				
B1HT13		0.16	1	7.62		m				
B1HT17		0.16	1	28.04	27.43	m				
B1JFY6		0.16	1							
B1KCX4		0.16	1							
B1KCX8		0.16	1							
B1LCY1		0.16	1							
B1MFF3		0.016	1							
B1NL17		0.016	1							
B1PFY6		1								
B1RD92		1								
B1VMB6		1								
B1Y3L0		1	5							
B21905		1								
B23091		1								
B25LW1		0.083	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
B26M60	399-3-20	8/3/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1NT06	399-3-21	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1PH00	399-3-21	9/11/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RD96	399-3-21	1/8/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TK88	399-3-21	4/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1VMB9	399-3-21	7/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYJ3	399-3-21	9/23/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3L4	399-3-21	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YV78	399-3-21	3/31/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R25	399-3-21	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21K97	399-3-21	9/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23094	399-3-21	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23096	399-3-21	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F81	399-3-21	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P59	399-3-21	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RDB0	399-3-22	12/28/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TK92	399-3-22	3/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMC2	399-3-22	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYJ7	399-3-22	9/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3L8	399-3-22	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YV81	399-3-22	4/2/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20R28	399-3-22	7/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KB0	399-3-22	9/18/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23099	399-3-22	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F84	399-3-22	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P62	399-3-22	6/8/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1T8	399-4-1	12/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8Y7	399-4-1	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD06	399-4-1	12/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL29	399-4-1	6/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDC1	399-4-1	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMD1	399-4-1	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3N0	399-4-1	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NR4	399-4-1	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230B8	399-4-1	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LX7	399-4-1	6/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M75	399-4-1	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1LD18	399-4-7	12/12/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL41	399-4-7	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDD5	399-4-7	12/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMF7	399-4-7	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3P6	399-4-7	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NT8	399-4-7	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230D3	399-4-7	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P85	399-4-7	6/8/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1R9	399-4-9	1/19/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J903	399-4-9	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD23	399-4-9	12/22/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL45	399-4-9	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDD9	399-4-9	1/17/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMH0	399-4-9	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3R0	399-4-9	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NV1	399-4-9	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230D6	399-4-9	1/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LY9	399-4-9	6/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M86	399-4-9	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H7D8	399-4-10	1/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD08	399-4-10	12/12/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL33	399-4-10	6/29/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDC4	399-4-10	2/1/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMD6	399-4-10	7/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3N4	399-4-10	1/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NR7	399-4-10	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230C1	399-4-10	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P73	399-4-10	6/8/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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			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	UN			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
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	UN			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	

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
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	7/1/2009	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				
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				

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
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		
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		

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
B26M60	0.083	MDL	1		53:02.0		44193254	X10-097	25	mL
B1NT06	0.016	MDL	1		00:00.0		9920848	W07-006	25	mL
B1PH00	1	MDL			00:00.0		9995344	S07-009	5	mL
B1RD96	1	MDL			00:00.0		10149040	S08-012	5	mL
B1TK88	0.089	MDL	1		00:00.0		10284330	S08-003	25	mL
B1VMB9	1	MDL			00:00.0		10862630	S08-006	5	mL
B1WYJ3	1	MDL			00:00.0		10962131	S08-009	5	mL
B1Y3L4	1	MDL			00:00.0		11065807	S09-012	5	mL
B1YV78	1	MDL			00:00.0		16094862	S09-003	5	mL
B20R25	1	MDL			00:00.0		19654431	S09-006	5	mL
B21K97	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769403	S09-009	5	mL
B23094	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892563	S10-012	5	mL
B23096	1	MDL		Laboratory Method ID is LA-523-455	17:01.0		27892669	S10-012	5	mL
B24F81	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712358	S10-003	5	mL
B25P59	1	MDL		Laboratory Method ID is LA-523-455	11:12.0		39387117	S10-006	5	mL
B1RDB0	1	MDL			00:00.0		10145442	S08-012	5	mL
B1TK92	1	MDL			00:00.0		10225220	S08-003	5	mL
B1VMC2	1	MDL			00:00.0		10842451	S08-006	5	mL
B1WYJ7	1	MDL			00:00.0		10964554	S08-009	5	mL
B1Y3L8	1	MDL			00:00.0		11068505	S09-012	5	mL
B1YV81	1	MDL			00:00.0		16873681	S09-003	5	mL
B20R28	1	MDL			00:00.0		19653919	S09-006	5	mL
B21KB0	1	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011024	S09-009	5	mL
B23099	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892625	S10-012	5	mL
B24F84	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712384	S10-003	5	mL
B25P62	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353037	S10-006	5	mL
B1H1T8	0.16	MDL	1		00:00.0		9271292	S06-012	25	mL
B1J8Y7	0.16	MDL	1		00:00.0		9583643	S06-006	25	mL
B1LD06	0.16	MDL	1		00:00.0		9729885	S07-012	25	mL
B1NL29	0.1	MDL	1		00:00.0		9941311	S07-006	25	mL
B1RDC1	1	MDL			00:00.0		10159466	S08-012	5	mL
B1VMD1	1	MDL			00:00.0		10865674	S08-006	5	mL
B1Y3N0	1	MDL			00:00.0		13441783	S09-012	5	mL
B20NR4	1	MDL			00:00.0		19654405	S09-006	5	mL
B230B8	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892651	S10-012	5	mL
B25LX7	0.083	MDL	1		37:43.0		38379330	X10-072	25	mL
B26M75	0.083	MDL	1		53:07.0		44192961	X10-097	25	mL
B1LD18	0.16	MDL	1		00:00.0		9729989	S07-012	25	mL
B1NL41	0.016	MDL	1		00:00.0		9921885	S07-006	25	mL
B1RDD5	1	MDL			00:00.0		10143658	S08-012	5	mL
B1VMF7	1	MDL			00:00.0		10857812	S08-006	5	mL
B1Y3P6	1	MDL			00:00.0		13441757	S09-012	5	mL
B20NT8	1	MDL			00:00.0		19638329	S09-006	5	mL
B230D3	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515439	S10-012	5	mL
B25P85	1	MDL		Laboratory Method ID is LA-523-455	40:53.0		37353007	S10-006	5	mL
B1H1R9	0.16	MDL	1		00:00.0		9281747	S06-012	25	mL
B1J903	0.16	MDL	1		00:00.0		9583802	S06-006	25	mL
B1LD23	0.16	MDL	1		00:00.0		9753199	S07-012	25	mL
B1NL45	0.016	MDL	1		00:00.0		9921796	S07-006	25	mL
B1RDD9	1	MDL			00:00.0		10159097	S08-012	5	mL
B1VMH0	1	MDL			00:00.0		10857656	S08-006	5	mL
B1Y3R0	1	MDL			00:00.0		13441507	S09-012	5	mL
B20NV1	1	MDL			00:00.0		19638283	S09-006	5	mL
B230D6	1	MDL		Laboratory Method ID is LA-523-455	16:55.0		27892232	S10-012	5	mL
B25LY9	0.083	MDL	1		37:34.0		38380044	X10-072	25	mL
B26M86	0.083	MDL	1		53:05.0		44193183	X10-097	25	mL
B1H7D8	0.16	MDL	1		00:00.0		9346671	S06-001	25	mL
B1LD08	0.16	MDL	1		00:00.0		9729937	S07-012	25	mL
B1NL33	0.1	MDL	1		00:00.0		9943434	S07-006	25	mL
B1RDC4	1	MDL			00:00.0		10165606	S08-012	5	mL
B1VMD6	1	MDL			00:00.0		10842399	S08-006	5	mL
B1Y3N4	1	MDL	5		00:00.0		13059599	S09-012	5	mL
B20NR7	1	MDL			00:00.0		19638225	S09-006	5	mL
B230C1	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515129	S10-012	5	mL
B25P73	1	MDL		Laboratory Method ID is LA-523-455	40:53.0		37352925	S10-006	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
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		
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		

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
B26M60		0.083	1							
B1NT06		0.016	1							
B1PH00		1								
B1RD96		1								
B1TK88		0.089	1							
B1VMB9		1								
B1WYJ3		1								
B1Y3L4		1								
B1YV78		1								
B20R25		1								
B21K97		1								
B23094		1								
B23096		1								
B24F81		1								
B25P59		1								
B1RDB0		1								
B1TK92		1								
B1VMC2		1								
B1WYJ7		1								
B1Y3L8		1								
B1YV81		1								
B20R28		1								
B21KB0		1								
B23099		1								
B24F84		1								
B25P62		1								
B1H1T8		0.16	1							
B1J8Y7		0.16	1							
B1LD06		0.16	1							
B1NL29		0.1	1							
B1RDC1		1								
B1VMD1		1								
B1Y3N0		1								
B20NR4		1								
B230B8		1								
B25LX7		0.083	1							
B26M75		0.083	1							
B1LD18		0.16	1							
B1NL41		0.016	1							
B1RDD5		1								
B1VMF7		1								
B1Y3P6		1								
B20NT8		1								
B230D3		1								
B25P85		1								
B1H1R9		0.16	1							
B1J903		0.16	1							
B1LD23		0.16	1							
B1NL45		0.016	1							
B1RDD9		1								
B1VMH0		1								
B1Y3R0		1								
B20NV1		1								
B230D6		1								
B25LY9		0.083	1							
B26M86		0.083	1							
B1H7D8		0.16	1							
B1LD08		0.16	1							
B1NL33		0.1	1							
B1RDC4		1								
B1VMD6		1								
B1Y3N4		1	5							
B20NR7		1								
B230C1		1								
B25P73		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
B1H7F0	399-4-11	1/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B230C4	399-4-11	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F90	399-4-11	4/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P76	399-4-11	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1T3	399-4-12	1/19/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8Y9	399-4-12	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD13	399-4-12	12/12/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL37	399-4-12	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDC8	399-4-12	2/14/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMD9	399-4-12	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMF1	399-4-12	8/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3N8	399-4-12	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NT0	399-4-12	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230C7	399-4-12	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LY1	399-4-12	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M79	399-4-12	8/3/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1RDD1	399-4-14	1/14/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TK96	399-4-14	3/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMF4	399-4-14	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYK1	399-4-14	9/23/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3P2	399-4-14	1/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YV84	399-4-14	4/2/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NT5	399-4-14	7/1/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21KB3	399-4-14	9/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230D0	399-4-14	1/5/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F93	399-4-14	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LY5	399-4-14	6/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26KM0	399-4-14	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1RDJ2	399-5-1	1/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25PD6	399-5-2	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1R7	399-5-4B	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J908	399-5-4B	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD28	399-5-4B	1/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD32	399-5-4B	1/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL49	399-5-4B	6/21/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDF3	399-5-4B	1/17/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMH3	399-5-4B	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3R4	399-5-4B	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NV4	399-5-4B	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230D9	399-5-4B	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P91	399-5-4B	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H7F6	399-6-2	1/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1TKB0	399-8-1	3/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMH6	399-8-1	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XND3	399-8-1	11/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YK20	399-8-1	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20VR9	399-8-1	5/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B21908	399-8-1	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230F4	399-8-1	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F96	399-8-1	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P94	399-8-1	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TKB4	399-8-3	3/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMH9	399-8-3	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YK23	399-8-3	2/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20VT0	399-8-3	5/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B21911	399-8-3	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230F7	399-8-3	12/30/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24F99	399-8-3	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25P97	399-8-3	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H1R2	399-8-5A	12/22/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J910	399-8-5A	6/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD37	399-8-5A	1/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NL53	399-8-5A	7/20/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDF6	399-8-5A	1/17/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1TKB8	399-8-5A	3/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
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	UN			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			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	
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	UN			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	UN			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	

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
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	7/1/2009	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				
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				

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
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		
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		

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
B1H7F0	0.16	MDL	1		00:00.0		9346612	S06-001	25	mL
B230C4	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515179	S10-012	5	mL
B24F90	1	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260696	S10-003	5	mL
B25P76	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020886	S10-006	5	mL
B1H1T3	0.16	MDL	1		00:00.0		9281758	S06-012	25	mL
B1J8Y9	0.16	MDL	1		00:00.0		9583672	S06-006	25	mL
B1LD13	0.16	MDL	1		00:00.0		9729964	S07-012	25	mL
B1NL37	0.016	MDL	1		00:00.0		9921859	S07-006	25	mL
B1RDC8	1	MDL			00:00.0		10181622	S08-012	5	mL
B1VMD9	1	MDL			00:00.0		10865575	S08-006	5	mL
B1VMF1	1	MDL			00:00.0		10865601	S08-006	5	mL
B1Y3N8	1	MDL			00:00.0		13441731	S09-012	5	mL
B20NT0	1	MDL			00:00.0		19654379	S09-006	5	mL
B230C7	1	MDL		Laboratory Method ID is LA-523-455	35:03.0		27515101	S10-012	5	mL
B25LY1	0.083	MDL	1		37:32.0		38380100	X10-072	25	mL
B26M79	0.083	MDL	1		53:01.0		44193307	X10-097	25	mL
B1RDD1	1	MDL			00:00.0		10154435	S08-012	5	mL
B1TK96	1	MDL			00:00.0		10225021	S08-003	5	mL
B1VMF4	1	MDL			00:00.0		10857630	S08-006	5	mL
B1WYK1	1	MDL			00:00.0		10962157	S08-009	5	mL
B1Y3P2	1	MDL	5		00:00.0		11931302	S09-012	5	mL
B1YV84	1	MDL			00:00.0		16873655	S09-003	5	mL
B20NT5	1	MDL			00:00.0		19638147	S09-006	5	mL
B21KB3	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769641	S09-009	5	mL
B230D0	1	MDL		Laboratory Method ID is LA-523-455	35:04.0		27515153	S10-012	5	mL
B24F93	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712222	S10-003	5	mL
B25LY5	0.083	MDL	1		37:44.0		38379289	X10-072	25	mL
B26KM0	0.083	MDL	1		07:52.0		42907688	S10-008	25	mL
B1RDJ2	1	MDL			00:00.0		10159440	S08-012	5	mL
B25PD6	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934050	S10-006	5	mL
B1H1R7	0.16	MDL	1		00:00.0		9276312	S06-012	25	mL
B1J908	0.16	MDL	1		00:00.0		9583620	S06-006	25	mL
B1LD28	0.16	MDL	1		00:00.0		9747878	S07-012	25	mL
B1LD32	0.16	MDL	1		00:00.0		9747904	S07-012	25	mL
B1NL49	0.016	MDL	1		00:00.0		9921737	S07-006	25	mL
B1RDF3	1	MDL			00:00.0		10159071	S08-012	5	mL
B1VMH3	1	MDL			00:00.0		10857682	S08-006	5	mL
B1Y3R4	1	MDL			00:00.0		11066803	S09-012	5	mL
B20NV4	1	MDL			00:00.0		19639068	S09-006	5	mL
B230D9	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512552	S10-012	5	mL
B25P91	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934076	S10-006	5	mL
B1H7F6	0.16	MDL	1		00:00.0		9346660	S06-001	25	mL
B1TKB0	1	MDL			00:00.0		10225743	S08-003	5	mL
B1VMH6	1	MDL			00:00.0		10857734	S08-006	5	mL
B1XND3	1	MDL			00:00.0		11033518	S09-011	5	mL
B1YK20	1	MDL	5		00:00.0		11094697	S09-002	5	mL
B20VR9	0.081	MDL	1		00:00.0		16479843	S09-005	25	mL
B21908	1	MDL			00:00.0		21291536	S09-008	5	mL
B230F4	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512498	S10-012	5	mL
B24F96	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712080	S10-003	5	mL
B25P94	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934128	S10-006	5	mL
B1TKB4	1	MDL			00:00.0		10225769	S08-003	5	mL
B1VMH9	1	MDL			00:00.0		10857786	S08-006	5	mL
B1YK23	1	MDL	5		00:00.0		13064475	S09-002	5	mL
B20VT0	0.081	MDL	1		00:00.0		16479838	S09-005	25	mL
B21911	1	MDL			00:00.0		21291718	S09-008	5	mL
B230F7	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512432	S10-012	5	mL
B24F99	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712283	S10-003	5	mL
B25P97	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934102	S10-006	5	mL
B1H1R2	0.16	MDL	1		00:00.0		9264952	S06-012	25	mL
B1J910	0.16	MDL	1		00:00.0		9583828	S06-006	25	mL
B1LD37	0.16	MDL	1		00:00.0		9747967	S07-012	25	mL
B1NL53	0.1	MDL	1		00:00.0		9947495	S07-006	25	mL
B1RDF6	1	MDL			00:00.0		10159149	S08-012	5	mL
B1TKB8	1	MDL			00:00.0		10225795	S08-003	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
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		
B1RDJ2									WSCF20080104		
B25PD6									WSCF101242		
B1H1R7									SL557		
B1J908									SL617		
B1LD28									SL663		
B1LD32									SL663		
B1NL49									SL698		
B1RDF3									WSCF20080089		
B1VMH3									WSCF20081423		
B1Y3R4									WSCF20090018		
B20NV4									WSCF90708		
B230D9									WSCF91844		
B25P91									WSCF101242		
B1H7F6									SL561		
B1TKB0									WSCF20080631		
B1VMH6									WSCF20081423		
B1XND3									WSCF20082287		
B1YK20									WSCF90065		
B20VR9									SL793		
B21908									WSCF90887		
B230F4									WSCF91844		
B24F96									WSCF100525		
B25P94									WSCF101242		
B1TKB4									WSCF20080631		
B1VMH9									WSCF20081423		
B1YK23									WSCF90135		
B20VT0									SL793		
B21911									WSCF90887		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F99									WSCF100525		
B25P97									WSCF101242		
B1H1R2									SL553		
B1J910									SL617		
B1LD37									SL663		
B1NL53									SL702		
B1RDF6									WSCF20080089		
B1TKB8									WSCF20080631		

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
B1H7F0		0.16	1							
B230C4		1								
B24F90		1								
B25P76		1								
B1H1T3		0.16	1							
B1J8Y9		0.16	1							
B1LD13		0.16	1							
B1NL37		0.016	1							
B1RDC8		1								
B1VMD9		1								
B1VMF1		1								
B1Y3N8		1								
B20NT0		1								
B230C7		1								
B25LY1		0.083	1							
B26M79		0.083	1							
B1RDD1		1								
B1TK96		1								
B1VMF4		1								
B1WYK1		1								
B1Y3P2		1	5							
B1YV84		1								
B20NT5		1								
B21KB3		1								
B230D0		1								
B24F93		1								
B25LY5		0.083	1							
B26KM0		0.083	1							
B1RDJ2		1								
B25PD6		1								
B1H1R7		0.16	1							
B1J908		0.16	1							
B1LD28		0.16	1							
B1LD32		0.16	1							
B1NL49		0.016	1							
B1RDF3		1								
B1VMH3		1								
B1Y3R4		1								
B20NV4		1								
B230D9		1								
B25P91		1								
B1H7F6		0.16	1							
B1TKB0		1								
B1VMH6		1								
B1XND3		1								
B1YK20		1	5							
B20VR9		0.081	1							
B21908		1								
B230F4		1								
B24F96		1								
B25P94		1								
B1TKB4		1								
B1VMH9		1								
B1YK23		1	5							
B20VT0		0.081	1							
B21911		1								
B230F7		1								
B24F99		1								
B25P97		1								
B1H1R2		0.16	1							
B1J910		0.16	1							
B1LD37		0.16	1							
B1NL53		0.1	1							
B1RDF6		1								
B1TKB8		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
B1VMJ2	399-8-5A	7/13/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYL3	399-8-5A	9/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1XND7	399-8-5A	11/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3R8	399-8-5A	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3T2	399-8-5A	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1YK26	399-8-5A	2/11/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20VT1	399-8-5A	5/26/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B20NW1	399-8-5A	7/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B21914	399-8-5A	8/16/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230H0	399-8-5A	1/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24FB2	399-8-5A	3/17/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25PB0	399-8-5A	6/6/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y5R5	499-S0-7	3/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M04	499-S0-7	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M91	499-S0-7	8/11/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1Y5T2	499-S0-8	3/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M09	499-S0-8	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26M96	499-S0-8	8/11/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1HW82	499-S1-8J	4/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MR62	499-S1-8J	4/25/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1TX19	499-S1-8J	4/15/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1TXH0	499-S1-8J	4/15/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1Y5T6	499-S1-8J	3/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M14	499-S1-8J	7/7/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MB1	499-S1-8J	8/11/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B207R9	699-2-E14	8/25/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B20821	699-4-E16	4/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B207M3	699-10-3A	10/5/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B1H792	699-10-E12	2/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LP56	699-10-E12	1/30/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RTM7	699-10-E12	5/7/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W539	699-10-E12	11/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1Y590	699-10-E12	2/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23FF8	699-10-E12	2/21/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M23	699-12-4D	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25M28	699-13-1A	6/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1W545	699-13-1C	11/16/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B25M33	699-13-1E	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MD1	699-13-1E	8/12/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25M38	699-13-2D	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MD6	699-13-2D	8/12/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25M43	699-13-3A	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MF1	699-13-3A	8/12/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25M48	699-15-15B	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MF6	699-15-15B	8/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B207M9	699-15-E13	10/7/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B207N5	699-16-E3A	10/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B1H1K2	699-S3-E12	1/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LC86	699-S3-E12	1/24/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RCN5	699-S3-E12	2/15/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W5J9	699-S3-E12	11/9/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1Y2T8	699-S3-E12	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M73	699-S3-E12	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MJ9	699-S3-E12	8/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H243	699-S6-E4A	12/30/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J925	699-S6-E4A	7/11/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD56	699-S6-E4A	1/24/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL65	699-S6-E4A	6/29/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1NL61	699-S6-E4A	6/29/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1VMJ8	699-S6-E4A	8/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3V2	699-S6-E4A	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P56	699-S6-E4A	8/25/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230J1	699-S6-E4A	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230J3	699-S6-E4A	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M83	699-S6-E4A	6/14/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083

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
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	
B1H792	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/16/2006	6047144	
B1LP56	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2007	WSCF35569	
B1RTM7	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/9/2008	WSCF41344	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y590	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B23FF8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
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	
B1H1K2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1LC86	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1RCN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/26/2008	WSCF40423	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B1Y2T8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
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	
B1H243	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J925	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/13/2006	6197200	
B1LD56	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/2/2007	7036103	
B1NL65	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1NL61	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMJ8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3V2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P56	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B230J1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B230J3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25M83	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	

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
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				
B1H792			R			16:51.0	3/30/2006	1				
B1LP56			R			45:00.0	3/12/2007	1				
B1RTM7			R			46:43.0	6/19/2008	1				
B1W539			R			35:19.0	12/28/2008	1				
B1Y590			R			34:41.0	4/19/2009	1				
B23FF8			R			39:14.0	4/5/2010	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				
B1H1K2			R			27:42.0	3/23/2006	1				
B1LC86			R			35:10.0	5/31/2007	1				
B1RCN5			R			16:22.0	4/1/2008	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B1H243			R			34:23.0	2/14/2006	1				
B1J925			R			33:40.0	8/1/2006	1				
B1LD56			R			42:15.0	5/31/2007	1				
B1NL65			R			55:37.0	8/29/2007	1				
B1NL61			R			55:36.0	8/29/2007	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	1				
B25M83			R			43:50.0	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
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		
B1H792				WATER		2/11/2006	3/30/2006	WATER			PNLGW		
B1LP56				WATER		1/30/2007	3/12/2007	WATER			PNLGW		
B1RTM7				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	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		
B1H1K2				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1LC86				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1RCN5				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1H243				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1J925				WATER	R	7/12/2006	8/1/2006	WATER			PNLGW		
B1LD56				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL65				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1NL61				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P56				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B25M83				WATER		6/16/2010	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
B1VMJ2	1	MDL			00:00.0		10857760	S08-006	5	mL
B1WYL3	1	MDL			00:00.0		10964580	S08-009	5	mL
B1XND7	1	MDL			00:00.0		11033492	S09-011	5	mL
B1Y3R8	1	MDL			00:00.0		11066725	S09-012	5	mL
B1Y3T2	1	MDL			00:00.0		11066751	S09-012	5	mL
B1YK26	1	MDL	5		00:00.0		13061063	S09-002	5	mL
B20VT1	0.081	MDL	1		00:00.0		16479869	S09-005	25	mL
B20NW1	1	MDL			00:00.0		19639118	S09-006	5	mL
B21914	1	MDL			00:00.0		21291562	S09-008	5	mL
B230H0	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892334	S10-012	5	mL
B24FB2	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712117	S10-003	5	mL
B25PB0	1	MDL		Laboratory Method ID is LA-523-455	58:01.0		38934154	S10-006	5	mL
B1Y5R5	1	MDL	5		00:00.0		13064207	S09-001	5	mL
B25M04	0.083	MDL	1		52:46.0		39381444	X10-072	25	mL
B26M91	0.083	MDL	1		53:14.0		44192541	X10-097	25	mL
B1Y5T2	1	MDL	5		00:00.0		13063922	S09-001	5	mL
B25M09	0.083	MDL	1		52:46.0		39381492	X10-072	25	mL
B26M96	0.083	MDL	1		53:13.0		44192628	X10-097	25	mL
B1HW82	0.16	MDL	1		00:00.0		9505568	S06-004	25	mL
B1MR62	0.016	MDL	1		00:00.0		9852745	S07-004	25	mL
B1TX19	0.089	MDL	1		00:00.0		10254544	S08-004	25	mL
B1TXH0	0.089	MDL	1		00:00.0		10254671	S08-004	25	mL
B1Y5T6	1	MDL	5		00:00.0		13063949	S09-001	5	mL
B25M14	0.083	MDL	1		52:45.0		39381561	X10-072	25	mL
B26MB1	0.083	MDL	1		53:14.0		44192507	X10-097	25	mL
B207R9	0.081	MDL	1		00:00.0		22120149	X09-026	25	mL
B20821	0.081	MDL	1		00:00.0		16102291	X09-026	25	mL
B207M3	0.081	MDL	1		22:44.0		26075173	X09-026	25	mL
B1H792	0.16	MDL	1		00:00.0		9378733	S06-001	25	mL
B1LP56	1	MDL			00:00.0		9766019	S07-001	5	mL
B1RTM7	1	MDL			00:00.0		10256295	S08-001	5	mL
B1W539	0.089	MDL	1		00:00.0		11002201	X08-048	25	mL
B1Y590	1	MDL	5		00:00.0		13063870	S09-001	5	mL
B23FF8	1	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325939	S10-001	5	mL
B25M23	0.083	MDL	1		37:47.0		38379180	X10-072	25	mL
B25M28	0.083	MDL	1		52:44.0		39381661	X10-072	25	mL
B1W545	0.089	MDL	1		00:00.0		11004326	X08-048	25	mL
B25M33	0.083	MDL	1		37:48.0		38379100	X10-072	25	mL
B26MD1	0.083	MDL	1		37:34.0		44190411	X10-097	25	mL
B25M38	0.083	MDL	1		37:48.0		38379062	X10-072	25	mL
B26MD6	0.083	MDL	1		37:35.0		44190375	X10-097	25	mL
B25M43	0.083	MDL	1		37:49.0		38378982	X10-072	25	mL
B26MF1	0.083	MDL	1		37:33.0		44190477	X10-097	25	mL
B25M48	0.083	MDL	1		37:49.0		38378936	X10-072	25	mL
B26MF6	0.083	MDL	1		53:05.0		44193132	X10-097	25	mL
B207M9	0.081	MDL	1		22:45.0		26075112	X09-026	25	mL
B207N5	0.081	MDL	1		22:41.0		26075279	X09-026	25	mL
B1H1K2	0.16	MDL	1		00:00.0		9347148	S06-012	25	mL
B1LC86	0.016	MDL	1		00:00.0		9849897	S07-012	25	mL
B1RCN5	1	MDL			00:00.0		10186437	S08-012	5	mL
B1W5J9	0.089	MDL	1		00:00.0		11004208	X08-048	25	mL
B1Y2T8	1	MDL			00:00.0		11068133	S09-012	5	mL
B25M73	0.083	MDL	1		37:51.0		38378782	X10-072	25	mL
B26MJ9	0.083	MDL	1		52:59.0		44193480	X10-097	25	mL
B1H243	0.16	MDL	1		00:00.0		9271232	S06-012	25	mL
B1J925	0.16	MDL	1		00:00.0		9580399	S06-006	25	mL
B1LD56	0.016	MDL	1		00:00.0		9849871	S07-012	25	mL
B1NL65	0.1	MDL	1		00:00.0		9943486	S07-006	25	mL
B1NL61	0.1	MDL	1		00:00.0		9943460	S07-006	25	mL
B1VMJ8	1	MDL			00:00.0		10928920	S08-006	5	mL
B1Y3V2	1	MDL			00:00.0		11069807	S09-012	5	mL
B20P56	1	MDL			00:00.0		21710197	S09-006	5	mL
B230J1	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331365	S10-012	5	mL
B230J3	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331347	S10-012	5	mL
B25M83	0.083	MDL	1		22:32.0		38376577	X10-072	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
B1VMJ2									WSCF20081423		
B1WYL3									WSCF20082088		
B1XND7									WSCF20082287		
B1Y3R8									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK26									WSCF90064		
B20VT1									SL793		
B20NW1									WSCF90708		
B21914									WSCF90887		
B230H0									WSCF100002		
B24FB2									WSCF100525		
B25PB0									WSCF101242		
B1Y5R5									WSCF90157		
B25M04									SL942		
B26M91									SL960		
B1Y5T2									WSCF90157		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1HW82									SL598		
B1MR62									SL688		
B1TX19									SL734		
B1TXH0									SL734		
B1Y5T6									WSCF90157		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1H792									SL574		
B1LP56									WSCF20070155		
B1RTM7									WSCF20080922		
B1W539									SL766		
B1Y590									WSCF90043		
B23FF8									WSCF100359		
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		
B1H1K2									SL564		
B1LC86									SL668		
B1RCN5									WSCF20080288		
B1W5J9									SL770		
B1Y2T8									WSCF20090043		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B1H243									SL555		
B1J925									SL618		
B1LD56									SL668		
B1NL65									SL701		
B1NL61									SL701		
B1VMJ8									WSCF20081862		
B1Y3V2									WSCF20090039		
B20P56									WSCF90950		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B25M83									SL937		

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
B1VMJ2		1								
B1WYL3		1								
B1XND7		1								
B1Y3R8		1								
B1Y3T2		1								
B1YK26		1	5							
B20VT1		0.081	1							
B20NW1		1								
B21914		1								
B230H0		1								
B24FB2		1								
B25PB0		1								
B1Y5R5		1	5							
B25M04		0.083	1							
B26M91		0.083	1							
B1Y5T2		1	5							
B25M09		0.083	1							
B26M96		0.083	1							
B1HW82		0.16	1							
B1MR62		0.016	1							
B1TX19		0.089	1							
B1TXH0		0.089	1							
B1Y5T6		1	5							
B25M14		0.083	1							
B26MB1		0.083	1							
B207R9		0.081	1							
B20821		0.081	1							
B207M3		0.081	1							
B1H792		0.16	1							
B1LP56		1								
B1RTM7		1								
B1W539		0.089	1							
B1Y590		1	5							
B23FF8		1								
B25M23		0.083	1							
B25M28		0.083	1							
B1W545		0.089	1							
B25M33		0.083	1							
B26MD1		0.083	1							
B25M38		0.083	1							
B26MD6		0.083	1							
B25M43		0.083	1							
B26MF1		0.083	1							
B25M48		0.083	1							
B26MF6		0.083	1							
B207M9		0.081	1							
B207N5		0.081	1							
B1H1K2		0.16	1							
B1LC86		0.016	1							
B1RCN5		1								
B1W5J9		0.089	1							
B1Y2T8		1								
B25M73		0.083	1							
B26MJ9		0.083	1							
B1H243		0.16	1							
B1J925		0.16	1							
B1LD56		0.016	1							
B1NL65		0.1	1							
B1NL61		0.1	1							
B1VMJ8		1								
B1Y3V2		1								
B20P56		1								
B230J1		1								
B230J3		1								
B25M83		0.083	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
B26MK4	699-S6-E4A	8/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B20851	699-S6-E4J	7/15/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B1H254	699-S6-E4K	1/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J936	699-S6-E4K	7/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD76	699-S6-E4K	1/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL76	699-S6-E4K	7/18/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RCR5	699-S6-E4K	2/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VMK7	699-S6-E4K	9/22/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3X1	699-S6-E4K	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P65	699-S6-E4K	7/14/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230K5	699-S6-E4K	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25PC5	699-S6-E4K	6/14/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H258	699-S6-E4L	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1H262	699-S6-E4L	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J940	699-S6-E4L	7/10/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD81	699-S6-E4L	1/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1LD85	699-S6-E4L	1/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1NL80	699-S6-E4L	7/18/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1VML0	699-S6-E4L	8/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VML2	699-S6-E4L	8/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3X5	699-S6-E4L	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20P70	699-S6-E4L	7/10/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230K8	699-S6-E4L	2/16/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NT7	699-S6-E4L	6/14/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20845	699-S6-E14A	4/29/2009	N	156-60-5	trans-1,2-Dichloroethylene	0.081	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.081
B25M78	699-S8-19	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26ML3	699-S8-19	8/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1W5H1	699-S11-E12AP	11/6/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B23JY2	699-S11-E12AP	2/21/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25M58	699-S18-E2B	8/26/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B25M63	699-S19-11	6/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MH9	699-S19-11	8/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1H1J4	699-S19-E13	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LC73	699-S19-E13	1/12/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1RCN1	699-S19-E13	2/15/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W5H7	699-S19-E13	11/3/2008	N	156-60-5	trans-1,2-Dichloroethylene	0.089	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.089
B1Y2T4	699-S19-E13	1/12/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B22YX1	699-S19-E13	3/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1Y3T5	699-S20-E10	1/8/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20NW4	699-S20-E10	8/28/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B26701	699-S24-19P	7/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1J8F2	699-S27-E9A	6/29/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NK54	699-S27-E9A	6/30/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1VMN5	699-S27-E9A	8/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NP8	699-S27-E9A	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1J8F5	699-S27-E9B	7/7/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NK58	699-S27-E9B	6/30/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDM5	699-S27-E9B	2/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RDM8	699-S27-E9C	2/11/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPN3	699-S27-E12A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JKY5	699-S27-E12A	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX44	699-S27-E12A	7/27/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1H1C1	699-S27-E14	1/4/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1J8D9	699-S27-E14	6/29/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LD47	699-S27-E14	1/12/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NK50	699-S27-E14	6/30/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDH3	699-S27-E14	2/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y3T9	699-S27-E14	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B230H8	699-S27-E14	2/21/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B24ND8	699-S27-E14	5/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1HW54	699-S28-E0	4/20/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LBT2	699-S28-E0	1/31/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B25M68	699-S28-E0	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B26MJ4	699-S28-E0	8/2/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1JKY7	699-S28-E12	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16

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
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	
B1H254	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/6/2006	6037308	
B1J936	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD76	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL76	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1RCR5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1VMK7	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1Y3X1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P65	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25PC5	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
B1H258	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1H262	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J940	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LD81	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1LD85	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1NL80	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/23/2007	7205220	
B1VML0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1VML2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1Y3X5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B20P70	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2009	54303	
B230K8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25NT7	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/15/2010	139307	
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	
B23JY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/24/2010	94275	
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	
B1H1J4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1LC73	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1RCN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2008	WSCF40423	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B1Y2T4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YX1	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1Y3T5	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF43991	
B20NW4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/2/2009	62334	
B26701	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/28/2010	147479	
B1J8F2	ug/L	UN			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1NK54	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1VMN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B25NP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1J8F5	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK58	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDM5	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1RDM8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/22/2008	WSCF40390	
B1DPN3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JKY5	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX44	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1H1C1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/6/2006	6006135	
B1J8D9	ug/L	UN			STLSL	8260_VOA_GCMS	GW					7/7/2006	6191128	
B1LD47	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1NK50	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/9/2007	7193359	
B1RDH3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y3T9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B230H8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/23/2010	93888	
B24ND8	ug/L	U			WSCF	8260_VOA_GCMS	GW					5/6/2010	122977	
B1HW54	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2006	6115456	
B1LBT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
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	
B1JKY7	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	

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
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				
B1LD76			R			42:48.0	5/31/2007	1				
B1NL76			R			55:49.0	9/1/2007	1				
B1RCR5			R			17:06.0	4/4/2008	1				
B1VMK7			R			43:27.0	10/24/2008	1				
B1Y3X1			R			09:17.0	2/20/2009	1				
B20P65			R			37:05.0	9/15/2009	1				
B230K5			R			09:03.0	4/8/2010	1				
B25PC5			R			03:04.0	7/29/2010	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				
B1LD81			R			43:05.0	5/31/2007	1				
B1LD85			R			43:06.0	5/31/2007	1				
B1NL80			R			55:56.0	9/1/2007	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B230K8			R			09:09.0	4/8/2010	1				
B25NT7			R			58:55.0	7/29/2010	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				
B23JY2			R			41:57.0	4/5/2010	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				
B1H1J4			R			27:10.0	2/19/2006	1				
B1LC73			R			34:51.0	3/20/2007	1				
B1RCN1			R			16:18.0	4/1/2008	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX1			R			03:29.0	7/26/2010	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B26701			R			39:38.0	9/15/2010	1				
B1J8F2			R			26:08.0	8/2/2006	1				
B1NK54			S			49:09.0	8/29/2007	1				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP8			R			58:22.0	7/16/2010	1				
B1J8F5			R			26:10.0	8/1/2006	1				
B1NK58			R			49:10.0	8/29/2007	1				
B1RDM5			R			22:43.0	3/28/2008	1				
B1RDM8			R			22:46.0	3/28/2008	1				
B1DPN3			R			39:04.0	11/10/2005	1				
B1JKY5			R			49:28.0	1/11/2007	1				
B1NX44			R			56:56.0	9/22/2007	1				
B1H1C1			R			25:51.0	2/19/2006	1				
B1J8D9			R			26:05.0	8/2/2006	1				
B1LD47			R			41:59.0	3/20/2007	1				
B1NK50			R			49:08.0	9/4/2007	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1Y3T9			R			08:49.0	2/17/2009	1				
B230H8			R			08:28.0	4/5/2010	1				
B24ND8			R			45:07.0	6/15/2010	1				
B1HW54			R			13:29.0	6/1/2006	1				
B1LBT2			R			32:14.0	5/31/2007	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
B1JKY7			R			49:29.0	1/11/2007	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
B26MK4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851				WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B1H254				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J936				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD76				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1NL76				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1RCR5				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK7				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3X1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P65				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1H258				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H262				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1J940				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD81				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1LD85				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1NL80				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	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		
B23JY2				WATER		2/21/2010	4/5/2010	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		
B1H1J4				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1LC73				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1RCN1				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B22YX1				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1J8F2				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1NK54				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1J8F5				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK58				WATER		7/3/2007	8/29/2007	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1DPN3				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JKY5				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX44				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1H1C1				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J8D9				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1LD47				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1NK50				WATER		7/3/2007	9/4/2007	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y3T9				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230H8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B24ND8				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B1HW54				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1LBT2				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1JKY7				WATER		11/7/2006	1/11/2007	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
B26MK4	0.083	MDL	1		52:50.0		44193768	X10-097	25	mL
B20851	0.081	MDL	1		00:00.0		19640275	X09-026	25	mL
B1H254	0.16	MDL	1		00:00.0		9347197	S06-012	25	mL
B1J936	0.16	MDL	1		00:00.0		9580269	S06-006	25	mL
B1LD76	0.016	MDL	1		00:00.0		9857302	S07-012	25	mL
B1NL76	0.1	MDL	1		00:00.0		9947417	S07-006	25	mL
B1RCR5	1	MDL			00:00.0		10189859	S08-012	5	mL
B1VMK7	1	MDL			00:00.0		10961804	S08-006	5	mL
B1Y3X1	1	MDL			00:00.0		11069750	S09-012	5	mL
B20P65	1	MDL			00:00.0		21288876	S09-006	5	mL
B230K5	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331391	S10-012	5	mL
B25PC5	1	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932300	S10-006	5	mL
B1H258	0.16	MDL	1		00:00.0		9276334	S06-012	25	mL
B1H262	0.16	MDL	1		00:00.0		9276382	S06-012	25	mL
B1J940	0.16	MDL	1		00:00.0		9580295	S06-006	25	mL
B1LD81	0.016	MDL	1		00:00.0		9857328	S07-012	25	mL
B1LD85	0.016	MDL	1		00:00.0		9857354	S07-012	25	mL
B1NL80	0.1	MDL	1		00:00.0		9947391	S07-006	25	mL
B1VML0	1	MDL			00:00.0		10928972	S08-006	5	mL
B1VML2	1	MDL			00:00.0		10928946	S08-006	5	mL
B1Y3X5	1	MDL			00:00.0		11069730	S09-012	5	mL
B20P70	1	MDL			00:00.0		19639753	S09-006	5	mL
B230K8	1	MDL		Laboratory Method ID is LA-523-455	50:11.0		31331417	S10-012	5	mL
B25NT7	1	MDL		Laboratory Method ID is LA-523-455	35:18.0		38932244	S10-006	5	mL
B20845	0.081	MDL	1		00:00.0		16102233	X09-026	25	mL
B25M78	0.083	MDL	1		37:52.0		38378710	X10-072	25	mL
B26ML3	0.083	MDL	1		52:56.0		44193717	X10-097	25	mL
B1W5H1	0.089	MDL	1		00:00.0		11002436	X08-048	25	mL
B23JY2	1	MDL		Laboratory Method ID is LA-523-455	22:27.0		31325897	S10-001	5	mL
B25M58	0.083	MDL	1		22:44.0		44205524	X10-072	25	mL
B25M63	0.083	MDL	1		52:43.0		39381731	X10-072	25	mL
B26MH9	0.083	MDL	1		52:57.0		44193649	X10-097	25	mL
B1H1J4	0.16	MDL	1		00:00.0		9276356	S06-012	25	mL
B1LC73	0.16	MDL	1		00:00.0		9770692	S07-012	25	mL
B1RCN1	1	MDL			00:00.0		10186411	S08-012	5	mL
B1W5H7	0.089	MDL	1		00:00.0		11003182	X08-048	25	mL
B1Y2T4	1	MDL			00:00.0		11068583	S09-012	5	mL
B22YX1	0.083	MDL	1		37:35.0		38376791	S10-012	25	mL
B1Y3T5	1	MDL			00:00.0		11066777	S09-012	5	mL
B20NW4	1	MDL		Laboratory Method ID is LA-523-455	18:14.0		22768757	S09-006	5	mL
B26701	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915534	S10-007	5	mL
B1J8F2	0.16	MDL	1		00:00.0		9583932	S06-006	25	mL
B1NK54	0.1	MDL	1		00:00.0		9943564	S07-006	25	mL
B1VMN5	1	MDL			00:00.0		10896693	S08-006	5	mL
B25NP8	1	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354699	S10-006	5	mL
B1J8F5	0.16	MDL	1		00:00.0		9580191	S06-006	25	mL
B1NK58	0.1	MDL	1		00:00.0		9943590	S07-006	25	mL
B1RDM5	1	MDL			00:00.0		10182168	S08-012	5	mL
B1RDM8	1	MDL			00:00.0		10182215	S08-012	5	mL
B1DPN3	0.08	MDL	1		00:00.0		7955055	S05-009	25	mL
B1JKY5	0.16	MDL	1		00:00.0		9716996	S06-007	25	mL
B1NX44	0.1	MDL	1		00:00.0		9960817	S07-007	25	mL
B1H1C1	0.16	MDL	1		00:00.0		9276404	S06-012	25	mL
B1J8D9	0.16	MDL	1		00:00.0		9583906	S06-006	25	mL
B1LD47	0.16	MDL	1		00:00.0		9771183	S07-012	25	mL
B1NK50	0.1	MDL	1		00:00.0		9948608	S07-006	25	mL
B1RDH3	1	MDL			00:00.0		10213240	S08-012	5	mL
B1Y3T9	1	MDL			00:00.0		11068168	S09-012	5	mL
B230H8	1	MDL		Laboratory Method ID is LA-523-455	22:01.0		31325627	S10-012	5	mL
B24ND8	1	MDL		Laboratory Method ID is LA-523-455	36:08.0		35190116	S10-004	5	mL
B1HW54	0.16	MDL	1		00:00.0		9505542	S06-004	25	mL
B1LBT2	0.016	MDL	1		00:00.0		9857250	S07-012	25	mL
B25M68	0.083	MDL	1		37:51.0		38378812	X10-072	25	mL
B26MJ4	0.083	MDL	1		52:58.0		44193514	X10-097	25	mL
B1JKY7	0.16	MDL	1		00:00.0		9717022	S06-007	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
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B1H254									SL564		
B1J936									SL618		
B1LD76									SL670		
B1NL76									SL702		
B1RCR5									WSCF20080330		
B1VMK7									WSCF20082041		
B1Y3X1									WSCF20090039		
B20P65									WSCF90747		
B230K5									WSCF100330		
B25PC5									WSCF101363		
B1H258									SL557		
B1H262									SL557		
B1J940									SL618		
B1LD81									SL670		
B1LD85									SL670		
B1NL80									SL702		
B1VML0									WSCF20081862		
B1VML2									WSCF20081862		
B1Y3X5									WSCF20090039		
B20P70									WSCF90730		
B230K8	TICs found - see hardcopy.								WSCF100330		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B23JY2									WSCF100359		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1H1J4									SL557		
B1LC73									SL666		
B1RCN1									WSCF20080288		
B1W5H7									SL766		
B1Y2T4									WSCF20090032		
B22YX1									SL886		
B1Y3T5									WSCF20090018		
B20NW4									WSCF90985		
B26701									WSCF101830		
B1J8F2									SL617		
B1NK54									SL701		
B1VMN5									WSCF20081852		
B25NP8									WSCF101311		
B1J8F5									SL618		
B1NK58									SL701		
B1RDM5									WSCF20080237		
B1RDM8									WSCF20080237		
B1DPN3									SL509		
B1JKY5									SL648		
B1NX44									SL704		
B1H1C1									SL557		
B1J8D9									SL617		
B1LD47									SL666		
B1NK50									SL701		
B1RDH3									WSCF20080376		
B1Y3T9									WSCF20090043		
B230H8									WSCF100361		
B24ND8									WSCF100922		
B1HW54									SL598		
B1LBT2									SL670		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
B1JKY7									SL648		

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
B26MK4		0.083	1							
B20851		0.081	1							
B1H254		0.16	1							
B1J936		0.16	1							
B1LD76		0.016	1							
B1NL76		0.1	1							
B1RCR5		1								
B1VMK7		1								
B1Y3X1		1								
B20P65		1								
B230K5		1								
B25PC5		1								
B1H258		0.16	1							
B1H262		0.16	1							
B1J940		0.16	1							
B1LD81		0.016	1							
B1LD85		0.016	1							
B1NL80		0.1	1							
B1VML0		1								
B1VML2		1								
B1Y3X5		1								
B20P70		1								
B230K8		1								
B25NT7		1								
B20845		0.081	1							
B25M78		0.083	1							
B26ML3		0.083	1							
B1W5H1		0.089	1							
B23JY2		1								
B25M58		0.083	1							
B25M63		0.083	1							
B26MH9		0.083	1							
B1H1J4		0.16	1							
B1LC73		0.16	1							
B1RCN1		1								
B1W5H7		0.089	1							
B1Y2T4		1								
B22YX1		0.083	1							
B1Y3T5		1								
B20NW4		1								
B26701		1								
B1J8F2		0.16	1							
B1NK54		0.1	1							
B1VMN5		1								
B25NP8		1								
B1J8F5		0.16	1							
B1NK58		0.1	1							
B1RDM5		1								
B1RDM8		1								
B1DPN3		0.08	1							
B1JKY5		0.16	1							
B1NX44		0.1	1							
B1H1C1		0.16	1							
B1J8D9		0.16	1							
B1LD47		0.16	1							
B1NK50		0.1	1							
B1RDH3		1								
B1Y3T9		1								
B230H8		1								
B24ND8		1								
B1HW54		0.16	1							
B1LBT2		0.016	1							
B25M68		0.083	1							
B26MJ4		0.083	1							
B1JKY7		0.16	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
B1NX47	699-S28-E12	7/27/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1W224	699-S28-E12	8/26/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1WYB6	699-S28-E12	9/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20PJ1	699-S28-E12	7/9/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20Y24	699-S28-E12	8/25/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25NR2	699-S28-E12	6/10/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPN5	699-S28-E13A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JKY9	699-S28-E13A	8/31/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX50	699-S28-E13A	7/30/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1PH31	699-S28-E13A	9/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPN7	699-S29-E10A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JL01	699-S29-E10A	11/30/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX53	699-S29-E10A	7/27/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1JL03	699-S29-E11	12/27/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX55	699-S29-E11	9/23/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDN1	699-S29-E11	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPP0	699-S29-E12	11/18/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JL05	699-S29-E12	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1DPP2	699-S29-E13A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JL07	699-S29-E13A	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX62	699-S29-E13A	8/29/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDN5	699-S29-E13A	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1J8F8	699-S29-E16A	7/7/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NK63	699-S29-E16A	7/3/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDN8	699-S29-E16A	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM09	699-S29-E16B	8/19/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B266V8	699-S29-E16B	7/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1VM13	699-S29-E16C	8/19/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1JL09	699-S30-E10A	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX65	699-S30-E10A	8/2/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1W1Y5	699-S30-E10A	8/19/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1JL11	699-S30-E10B	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX68	699-S30-E10B	8/2/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1W1Y8	699-S30-E10B	8/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPP7	699-S30-E11A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JL13	699-S30-E11A	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX71	699-S30-E11A	8/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1W200	699-S30-E11A	8/25/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W203	699-S30-E15A	10/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B20Y15	699-S30-E15A	9/18/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B266W2	699-S30-E15A	7/23/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1H6N8	699-S31-1	1/26/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1LNK3	699-S31-1	2/7/2007	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RTX0	699-S31-1	3/20/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RTX4	699-S31-1P	3/20/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DC38	699-S31-E8A	10/17/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1DC39	699-S31-E8A	10/17/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1JL45	699-S31-E8A	11/30/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NXN9	699-S31-E8A	9/17/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1W207	699-S31-E8A	10/21/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B23FD0	699-S31-E8A	3/9/2010	N	156-60-5	trans-1,2-Dichloroethylene	0.083	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.083
B1DPR0	699-S31-E10A	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1HM16	699-S31-E10A	3/29/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MDT8	699-S31-E10A	4/25/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDP2	699-S31-E10A	2/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y354	699-S31-E10A	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B22YL2	699-S31-E10A	3/4/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1JL38	699-S31-E10B	11/6/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NXM8	699-S31-E10B	8/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1Y5J0	699-S31-E10B	2/4/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1FV25	699-S31-E10C	11/18/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1L3T8	699-S31-E10C	11/30/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NX73	699-S31-E10C	8/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDP5	699-S31-E10C	2/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y356	699-S31-E10C	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	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
B1NX47	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1W224	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1WYB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/7/2008	WSCF43326	
B20PJ1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2009	54215	
B20Y24	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/27/2009	60934	
B25NR2	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/13/2010	139078	
B1DPN5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JKY9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/8/2006	6254362	
B1NX50	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1PH31	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/3/2007	WSCF38472	
B1DPN7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL01	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NX53	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/1/2007	7215157	
B1JL03	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1NX55	ug/L	U			TASL	8260_VOA_GCMS	GW					10/2/2007	7276217	
B1RDN1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1DPP0	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1JL05	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1DPP2	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL07	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX62	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/7/2007	7253148	
B1RDN5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1J8F8	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1NK63	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1RDN8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1VM09	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B266V8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1VM13	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL09	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX65	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W1Y5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/28/2008	WSCF42662	
B1JL11	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX68	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W1Y8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1DPP7	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1JL13	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NX71	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1W200	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/8/2008	WSCF42944	
B1W203	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	
B20Y15	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2009	63912	
B266W2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B1H6N8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2006	6039355	
B1LNK3	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/20/2007	WSCF35714	
B1RTX0	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1RTX4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/31/2008	WSCF40479	
B1DC38	ug/L	UN			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1DC39	ug/L	UN			STLSL	8260_VOA_GCMS	GW					10/25/2005	5299540	
B1JL45	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NXN9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1W207	ug/L	U			WSCF	8260_VOA_GCMS	GW					10/23/2008	5870	
B23FD0	ug/L	U			TASL	8260_VOA_GCMS	GW					3/16/2010	76037	
B1DPR0	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM16	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDT8	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y354	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
B22YL2	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2010	97684	
B1JL38	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/9/2006	6317313	
B1NXM8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1Y5J0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/12/2009	18995	
B1FV25	ug/L	U			STLSL	8260_VOA_GCMS	GW					11/22/2005	5332126	
B1L3T8	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/5/2006	6340448	
B1NX73	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDP5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y356	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	

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
B1NX47			R			56:57.0	9/22/2007	1				
B1W224			R			07:36.0	9/29/2008	1				
B1WYB6			R			54:04.0	10/28/2008	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B20Y24			R			50:08.0	9/23/2009	1				
B25NR2			R			58:30.0	7/16/2010	1				
B1DPN5			R			39:06.0	11/10/2005	1				
B1JKY9			R			49:30.0	10/1/2006	1				
B1NX50			R			56:58.0	9/22/2007	1				
B1PH31			R			25:25.0	11/7/2007	1				
B1DPN7			R			39:07.0	11/10/2005	1				
B1JL01			R			49:31.0	1/11/2007	1				
B1NX53			R			56:59.0	9/22/2007	1				
B1JL03			R			49:31.0	2/22/2007	1				
B1NX55			R			57:13.0	11/13/2007	1				
B1RDN1			R			22:51.0	4/16/2008	1				
B1DPP0			R			39:09.0	12/29/2005	1				
B1JL05			R			49:32.0	1/11/2007	1				
B1DPP2			R			39:10.0	11/10/2005	1				
B1JL07			R			49:33.0	1/11/2007	1				
B1NX62			R			57:15.0	10/16/2007	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1J8F8			R			26:13.0	8/1/2006	1				
B1NK63			R			49:11.0	8/29/2007	1				
B1RDN8			R			23:01.0	4/16/2008	1				
B1VM09			R			36:21.0	10/7/2008	1				
B266V8			R			38:54.0	9/15/2010	1				
B1VM13			R			36:27.0	10/7/2008	1				
B1JL09			R			49:34.0	1/11/2007	1				
B1NX65			R			57:15.0	9/22/2007	1				
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL11			R			49:34.0	1/11/2007	1				
B1NX68			R			57:16.0	9/22/2007	1				
B1W1Y8			R			06:48.0	10/6/2008	1				
B1DPP7			R			39:13.0	11/10/2005	1				
B1JL13			R			49:35.0	1/11/2007	1				
B1NX71			R			57:17.0	9/22/2007	1				
B1W200			R			06:58.0	10/6/2008	1				
B1W203			R			07:07.0	1/28/2009	1				
B20Y15			R			49:24.0	10/21/2009	1				
B266W2			R			39:00.0	9/15/2010	1				
B1H6N8			R			09:40.0	3/23/2006	1				
B1LNK3			R			39:43.0	3/21/2007	1				
B1RTX0			R			48:18.0	5/6/2008	1				
B1RTX4			R			48:23.0	5/6/2008	1				
B1DC38			R			54:15.0	12/5/2005	1				
B1DC39			R			54:15.0	12/5/2005	1				
B1JL45			R			50:57.0	1/11/2007	1				
B1NXN9			R			00:47.0	10/23/2007	1				
B1W207			R			07:16.0	1/28/2009	1				
B23FD0			R			04:50.0	7/26/2010	1				
B1DPR0			R			39:15.0	11/10/2005	1				
B1HM16			R			10:46.0	5/1/2006	1				
B1MDT8			R			43:34.0	5/31/2007	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B1Y354			R			05:04.0	2/17/2009	1				
B22YL2			R			59:54.0	4/2/2010	1				
B1JL38			R			50:55.0	1/11/2007	1				
B1NXM8			R			00:44.0	9/22/2007	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1FV25			R			02:54.0	12/29/2005	1				
B1L3T8			R			47:17.0	2/15/2007	1				
B1NX73			R			57:34.0	9/22/2007	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y356			R			05:04.0	2/17/2009	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
B1NX47				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1W224				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1WYB6				WATER		9/28/2008	10/28/2008	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B20Y24				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1DPN5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JKY9				WATER		9/1/2006	10/1/2006	WATER			PNLGW		
B1NX50				WATER		7/31/2007	9/22/2007	WATER			PNLGW		
B1PH31				WATER		9/24/2007	11/7/2007	WATER			PNLGW		
B1DPN7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL01				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NX53				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1JL03				WATER		12/28/2006	2/22/2007	WATER			PNLGW		
B1NX55				WATER	S	9/25/2007	11/13/2007	WATER			PNLGW		
B1RDN1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPP0				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1JL05				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1DPP2				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL07				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX62				WATER		8/30/2007	10/16/2007	WATER			PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8F8				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK63				WATER		7/6/2007	8/29/2007	WATER			PNLGW		
B1RDN8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1VM09				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B266V8				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VM13				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL09				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX65				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL11				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX68				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y8				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1DPP7				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1JL13				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NX71				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W203				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B20Y15				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B266W2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1H6N8				WATER		1/27/2006	3/23/2006	WATER			PNLGW		
B1LNK3				WATER		2/7/2007	3/21/2007	WATER			PNLGW		
B1RTX0				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX4				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1DC38				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1DC39				WATER	R	10/18/2005	12/5/2005	WATER			PNLGW		
B1JL45				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN9				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B23FD0				WATER		3/11/2010	7/26/2010	WATER			PNLGW		
B1DPR0				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM16				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDT8				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y354				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B22YL2				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL38				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXM8				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1FV25				WATER		11/19/2005	12/29/2005	WATER			PNLGW		
B1L3T8				WATER		12/1/2006	2/15/2007	WATER			PNLGW		
B1NX73				WATER	S	8/2/2007	9/22/2007	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y356				WATER		1/13/2009	2/17/2009	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
B1NX47	0.1	MDL	1		00:00.0		9960862	S07-007	25	mL
B1W224	1	MDL			00:00.0		10896641	S08-007	5	mL
B1WYB6	1	MDL			00:00.0		10964397	S08-009	5	mL
B20PJ1	1	MDL			00:00.0		19640009	S09-006	5	mL
B20Y24	1	MDL			00:00.0		21710093	S09-007	5	mL
B25NR2	1	MDL		Laboratory Method ID is LA-523-455	24:46.0		37354773	S10-006	5	mL
B1DPN5	0.08	MDL	1		00:00.0		7954973	S05-009	25	mL
B1JKY9	0.16	MDL	1		00:00.0		9643324	S06-007	25	mL
B1NX50	0.1	MDL	1		00:00.0		9960940	S07-007	25	mL
B1PH31	1	MDL			00:00.0		10004574	S07-009	5	mL
B1DPN7	0.08	MDL	1		00:00.0		7955007	S05-009	25	mL
B1JL01	0.16	MDL	1		00:00.0		9716911	S06-007	25	mL
B1NX53	0.1	MDL	1		00:00.0		9960888	S07-007	25	mL
B1JL03	0.16	MDL	1		00:00.0		9748192	S06-007	25	mL
B1NX55	0.1	MDL	1		00:00.0		10025388	S07-007	25	mL
B1RDN1	1	MDL			00:00.0		10202326	S08-012	5	mL
B1DPP0	0.08	MDL	1		00:00.0		8110552	S05-009	25	mL
B1JL05	0.16	MDL	1		00:00.0		9717048	S06-007	25	mL
B1DPP2	0.08	MDL	1		00:00.0		7955103	S05-009	25	mL
B1JL07	0.16	MDL	1		00:00.0		9717074	S06-007	25	mL
B1NX62	0.1	MDL	1		00:00.0		9982817	S07-007	25	mL
B1RDN5	1	MDL			00:00.0		10202274	S08-012	5	mL
B1J8F8	0.16	MDL	1		00:00.0		9580217	S06-006	25	mL
B1NK63	0.1	MDL	1		00:00.0		9943642	S07-006	25	mL
B1RDN8	1	MDL			00:00.0		10202651	S08-012	5	mL
B1VM09	1	MDL			00:00.0		10922003	S08-006	5	mL
B266V8	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915604	S10-007	5	mL
B1VM13	1	MDL			00:00.0		10921939	S08-006	5	mL
B1JL09	0.16	MDL	1		00:00.0		9717100	S06-007	25	mL
B1NX65	0.1	MDL	1		00:00.0		9960712	S07-007	25	mL
B1W1Y5	1	MDL			00:00.0		10921965	S08-007	5	mL
B1JL11	0.16	MDL	1		00:00.0		9717126	S06-007	25	mL
B1NX68	0.1	MDL	1		00:00.0		9960738	S07-007	25	mL
B1W1Y8	1	MDL			00:00.0		10920072	S08-007	5	mL
B1DPP7	0.08	MDL	1		00:00.0		7954876	S05-009	25	mL
B1JL13	0.16	MDL	1		00:00.0		9717152	S06-007	25	mL
B1NX71	0.1	MDL	1		00:00.0		9960521	S07-007	25	mL
B1W200	1	MDL			00:00.0		10920046	S08-007	5	mL
B1W203	1	MDL	5		00:00.0		11043835	S08-007	5	mL
B20Y15	1	MDL		Laboratory Method ID is LA-523-455	04:02.0		23010991	S09-007	5	mL
B266W2	1	MDL		Laboratory Method ID is LA-523-455	11:38.0		42915578	S10-007	5	mL
B1H6N8	0.16	MDL	1		00:00.0		9347316	S06-001	25	mL
B1LNK3	1	MDL			00:00.0		9773636	S07-001	5	mL
B1RTX0	1	MDL			00:00.0		10218180	S08-001	5	mL
B1RTX4	1	MDL			00:00.0		10218154	S08-001	5	mL
B1DC38	0.08	MDL	1		00:00.0		8043353	S05-007	25	mL
B1DC39	0.08	MDL	1		00:00.0		8043379	S05-007	25	mL
B1JL45	0.16	MDL	1		00:00.0		9716937	S06-007	25	mL
B1NXN9	0.1	MDL	1		00:00.0		9989766	S07-007	25	mL
B1W207	1	MDL	5		00:00.0		11043861	S08-007	5	mL
B23FD0	0.083	MDL	1		37:35.0		38376753	S10-001	25	mL
B1DPR0	0.08	MDL	1		00:00.0		7954902	S05-009	25	mL
B1HM16	0.16	MDL	1		00:00.0		9468890	S06-003	25	mL
B1MDT8	0.016	MDL	1		00:00.0		9852589	S07-003	25	mL
B1RDP2	1	MDL			00:00.0		10213188	S08-012	5	mL
B1Y354	1	MDL			00:00.0		11068237	S09-012	5	mL
B22YL2	1	MDL		Laboratory Method ID is LA-523-455	57:35.0		30948942	S10-012	5	mL
B1JL38	0.16	MDL	1		00:00.0		9717178	S06-007	25	mL
B1NXM8	0.1	MDL	1		00:00.0		9960634	S07-007	25	mL
B1Y5J0	1	MDL	5		00:00.0		13063626	S09-001	5	mL
B1FV25	0.08	MDL	1		00:00.0		8109533	X06-010	25	mL
B1L3T8	0.16	MDL	1		00:00.0		9742123	S07-011	25	mL
B1NX73	0.1	MDL	1		00:00.0		9960547	S07-007	25	mL
B1RDP5	1	MDL			00:00.0		10213214	S08-012	5	mL
B1Y356	1	MDL			00:00.0		11068177	S09-012	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
B1NX47									SL704		
B1W224									WSCF20081852		
B1WYB6									WSCF20082090		
B20PJ1									WSCF90725		
B20Y24									WSCF90950		
B25NR2									WSCF101311		
B1DPN5									SL509		
B1JKY9									SL630		
B1NX50									SL704		
B1PH31									WSCF20071688		
B1DPN7									SL509		
B1JL01									SL648		
B1NX53									SL704		
B1JL03									SL662		
B1NX55									SL712		
B1RDN1									WSCF20080394		
B1DPP0									SL535		
B1JL05									SL648		
B1DPP2									SL509		
B1JL07									SL648		
B1NX62									SL707		
B1RDN5									WSCF20080394		
B1J8F8									SL618		
B1NK63									SL701		
B1RDN8									WSCF20080396		
B1VM09									WSCF20081785		
B266V8									WSCF101830		
B1VM13									WSCF20081785		
B1JL09									SL648		
B1NX65									SL704		
B1W1Y5									WSCF20081785		
B1JL11									SL648		
B1NX68									SL704		
B1W1Y8									WSCF20081832		
B1DPP7									SL509		
B1JL13									SL648		
B1NX71									SL704		
B1W200									WSCF20081832		
B1W203									WSCF80037		
B20Y15									WSCF91100		
B266W2									WSCF101830		
B1H6N8									SL564		
B1LNK3									WSCF20070213		
B1RTX0									WSCF20080587		
B1RTX4									WSCF20080587		
B1DC38									SL518		
B1DC39									SL518		
B1JL45									SL648		
B1NXN9									SL710		
B1W207									WSCF80037		
B23FD0									SL886		
B1DPR0									SL509		
B1HM16									SL594		
B1MDT8									SL688		
B1RDP2									WSCF20080376		
B1Y354									WSCF20090043		
B22YL2									WSCF100460		
B1JL38									SL648		
B1NXM8									SL704		
B1Y5J0									WSCF90043		
B1FV25									SL539		
B1L3T8									SL654		
B1NX73									SL704		
B1RDP5									WSCF20080376		
B1Y356									WSCF20090043		

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
B1NX47		0.1	1							
B1W224		1								
B1WYB6		1								
B20PJ1		1								
B20Y24		1								
B25NR2		1								
B1DPN5		0.08	1							
B1JKY9		0.16	1							
B1NX50		0.1	1							
B1PH31		1								
B1DPN7		0.08	1							
B1JL01		0.16	1							
B1NX53		0.1	1							
B1JL03		0.16	1							
B1NX55		0.1	1							
B1RDN1		1								
B1DPP0		0.08	1							
B1JL05		0.16	1							
B1DPP2		0.08	1							
B1JL07		0.16	1							
B1NX62		0.1	1							
B1RDN5		1								
B1J8F8		0.16	1							
B1NK63		0.1	1							
B1RDN8		1								
B1VM09		1								
B266V8		1								
B1VM13		1								
B1JL09		0.16	1							
B1NX65		0.1	1							
B1W1Y5		1								
B1JL11		0.16	1							
B1NX68		0.1	1							
B1W1Y8		1								
B1DPP7		0.08	1							
B1JL13		0.16	1							
B1NX71		0.1	1							
B1W200		1								
B1W203		1	5							
B20Y15		1								
B266W2		1								
B1H6N8		0.16	1							
B1LNK3		1								
B1RTX0		1								
B1RTX4		1								
B1DC38		0.08	1							
B1DC39		0.08	1							
B1JL45		0.16	1							
B1NXN9		0.1	1							
B1W207		1	5							
B23FD0		0.083	1							
B1DPR0		0.08	1							
B1HM16		0.16	1							
B1MDT8		0.016	1							
B1RDP2		1								
B1Y354		1								
B22YL2		1								
B1JL38		0.16	1							
B1NXM8		0.1	1							
B1Y5J0		1	5							
B1FV25		0.08	1							
B1L3T8		0.16	1							
B1NX73		0.1	1							
B1RDP5		1								
B1Y356		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
B22Y52	699-S31-E10C	7/28/2010	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPR3	699-S31-E10D	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1HM18	699-S31-E10D	3/29/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MDV1	699-S31-E10D	4/25/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDP8	699-S31-E10D	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1JL42	699-S31-E10E	11/30/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1NXN6	699-S31-E10E	8/1/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDR1	699-S31-E10E	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1DPR5	699-S31-E11	9/29/2005	N	156-60-5	trans-1,2-Dichloroethylene	0.08	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.08
B1HM20	699-S31-E11	3/29/2006	N	156-60-5	trans-1,2-Dichloroethylene	0.16	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.16
B1MDV4	699-S31-E11	4/25/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.016	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.016
B1RDR4	699-S31-E11	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1NXP6	699-S32-E8	9/17/2007	N	156-60-5	trans-1,2-Dichloroethylene	0.1	ug/L	trans-1,2-Dichloroethylene	156-60-5	0.1
B1RDT1	699-S32-E8	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1W211	699-S32-E11	8/27/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1RDR7	699-S32-E13A	2/28/2008	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B1Y321	699-S32-E13A	1/13/2009	N	156-60-5	trans-1,2-Dichloroethylene	1	ug/L	trans-1,2-Dichloroethylene	156-60-5	1
B25LR9	399-1-6	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M44	399-1-6	8/5/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25M87	399-1-10A	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26KR8	399-1-10A	8/9/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25M91	399-1-12	6/6/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M29	399-1-12	8/9/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B1H1N2	399-1-15	12/21/2005	N	10061-02-6	trans-1,3-Dichloropropene	0.23	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.23
B25LR1	399-1-17A	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M31	399-1-17A	8/9/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M34	399-1-17A	8/9/2010	N	10061-02-6	trans-1,3-Dichloropropene	5	ug/L	trans-1,3-Dichloropropene	10061-02-6	5
B25LR5	399-1-21A	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M40	399-1-21A	8/5/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B27DK7	399-1-55	8/23/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B27DK8	399-1-55	8/24/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B27DK9	399-1-55	8/26/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B27DL2	399-1-55	8/26/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B261F2	399-1-57	8/10/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B261F3	399-1-57	8/11/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B266K5	399-1-57	8/11/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B261F4	399-1-57	8/12/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B274K8	399-1-57	8/13/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B276V3	399-1-57	8/18/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B276V4	399-1-57	8/18/2010	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B25LT3	399-2-1	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M48	399-2-1	8/3/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25LT6	399-2-2	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25LT7	399-2-2	6/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M52	399-2-2	8/3/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B1PL94	399-2-5	9/7/2007	Y	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PL95	399-2-5	9/13/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PLC8	399-2-5	9/13/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PL96	399-2-5	9/17/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PL98	399-2-5	9/19/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PL99	399-2-5	9/24/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PLB0	399-2-5	9/25/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1PLB1	399-2-5	9/27/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B25LW9	399-3-6	6/6/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M67	399-3-6	8/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25LX3	399-3-9	6/6/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M71	399-3-9	8/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25LV8	399-3-12	6/23/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M56	399-3-12	8/4/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B25LW1	399-3-20	6/6/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B26M60	399-3-20	8/3/2010	N	10061-02-6	trans-1,3-Dichloropropene	0.083	ug/L	trans-1,3-Dichloropropene	10061-02-6	0.083
B1N737	399-3-21	4/17/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1N738	399-3-21	4/20/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1N743	399-3-21	4/20/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	1
B1N739	399-3-21	4/25/2007	N	10061-02-6	trans-1,3-Dichloropropene	1	ug/L	trans-1,3-Dichloropropene	10061-02-6	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
B22Y52	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/30/2010	147691	
B1DPR3	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM18	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/31/2006	6090314	
B1MDV1	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/27/2007	7120454	
B1RDP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1JL42	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/4/2006	6339572	
B1NXN6	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/7/2007	7220590	
B1RDR1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1DPR5	ug/L	U			STLSL	8260_VOA_GCMS	GW					10/3/2005	5276080	
B1HM20	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/3/2006	6093235	
B1MDV4	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/26/2007	7120454	
B1RDR4	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1NXP6	ug/L	U			TASL	8260_VOA_GCMS	GW					9/19/2007	7267292	
B1RDT1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/8/2008	WSCF40571	
B1W211	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2008	WSCF42814	
B1RDR7	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/10/2008	WSCF40575	
B1Y321	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/16/2009	WSCF44094	
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	
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	

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
B22Y52			R			55:33.0	9/14/2010	1				
B1DPR3			R			39:17.0	11/10/2005	1				
B1HM18			R			10:48.0	5/1/2006	1				
B1MDV1			R			43:34.0	5/31/2007	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1JL42			R			50:56.0	1/11/2007	1				
B1NXN6			R			00:46.0	9/22/2007	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1DPR5			R			39:19.0	11/10/2005	1				
B1HM20			R			10:49.0	5/1/2006	1				
B1MDV4			R			43:35.0	5/31/2007	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1NXP6			R			00:48.0	10/23/2007	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1W211			R			07:25.0	10/13/2008	1				
B1RDR7			R			23:24.0	4/16/2008	1				
B1Y321			R			04:24.0	2/17/2009	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				
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				

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
B22Y52				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1DPR3				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM18				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV1				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1JL42				WATER		12/1/2006	1/11/2007	WATER			PNLGW		
B1NXN6				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1DPR5				WATER		9/30/2005	11/10/2005	WATER			PNLGW		
B1HM20				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1MDV4				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1NXP6				WATER		9/18/2007	10/23/2007	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1W211				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1RDR7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1Y321				WATER		1/13/2009	2/17/2009	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		
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		

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
B22Y52	1	MDL		Laboratory Method ID is LA-523-455	47:47.0		42911944	S10-012	5	mL
B1DPR3	0.08	MDL	1		00:00.0		7954947	S05-009	25	mL
B1HM18	0.16	MDL	1		00:00.0		9469288	S06-003	25	mL
B1MDV1	0.016	MDL	1		00:00.0		9852615	S07-003	25	mL
B1RDP8	1	MDL			00:00.0		10202729	S08-012	5	mL
B1JL42	0.16	MDL	1		00:00.0		9716885	S06-007	25	mL
B1NXN6	0.1	MDL	1		00:00.0		9960574	S07-007	25	mL
B1RDR1	1	MDL			00:00.0		10202755	S08-012	5	mL
B1DPR5	0.08	MDL	1		00:00.0		7954924	S05-009	25	mL
B1HM20	0.16	MDL	1		00:00.0		9469314	S06-003	25	mL
B1MDV4	0.016	MDL	1		00:00.0		9852567	S07-003	25	mL
B1RDR4	1	MDL			00:00.0		10202703	S08-012	5	mL
B1NXP6	0.1	MDL	1		00:00.0		9989793	S07-007	25	mL
B1RDT1	1	MDL			00:00.0		10202677	S08-012	5	mL
B1W211	1	MDL			00:00.0		10928598	S08-007	5	mL
B1RDR7	1	MDL			00:00.0		10202251	S08-012	5	mL
B1Y321	1	MDL			00:00.0		11068211	S09-012	5	mL
B25LR9	0.083	MDL	1		37:38.0		38379676	X10-072	25	mL
B26M44	0.083	MDL	1		53:09.0		44192825	X10-097	25	mL
B25M87	0.083	MDL	1		37:37.0		38379794	X10-072	25	mL
B26KR8	0.083	MDL	1		52:32.0		44203922	W10-008	25	mL
B25M91	0.083	MDL	1		37:36.0		38379878	X10-072	25	mL
B26M29	0.083	MDL	1		53:10.0		44192704	X10-097	25	mL
B1H1N2	0.23	MDL	1		00:00.0		9237715	S06-012	25	mL
B25LR1	0.083	MDL	1		37:40.0		38379452	X10-072	25	mL
B26M31	0.083	MDL	1		53:09.0		44192790	X10-097	25	mL
B26M34	5	EQL			52:32.0		44194016	X10-097	5	mL
B25LR5	0.083	MDL	1		37:35.0		38379923	X10-072	25	mL
B26M40	0.083	MDL	1		53:08.0		44192915	X10-097	25	mL
B27DK7	1	MDL		Laboratory Method ID is LA-523-455	23:01.0		44841398	F10-197	5	mL
B27DK8	1	MDL		Laboratory Method ID is LA-523-455	22:58.0		44841330	F10-197	5	mL
B27DK9	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44198115	F10-197	5	mL
B27DL2	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44841430	F10-197	5	mL
B261F2	1	MDL		Laboratory Method ID is LA-523-455	25:05.0		43552382	F10-197	5	mL
B261F3	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553640	F10-197	5	mL
B266K5	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553685	F10-197	5	mL
B261F4	1	MDL		Laboratory Method ID is LA-523-455	41:19.0		43549848	F10-197	5	mL
B274K8	1	MDL		Laboratory Method ID is LA-523-455	25:06.0		43552454	F10-197	5	mL
B276V3	1	MDL		Laboratory Method ID is LA-523-455	17:45.0		44187553	F10-197	5	mL
B276V4	1	MDL		Laboratory Method ID is LA-523-455	46:32.0		41020459	F10-197	5	mL
B25LT3	0.083	MDL	1		37:38.0		38379635	X10-072	25	mL
B26M48	0.083	MDL	1		52:59.0		44193484	X10-097	25	mL
B25LT6	0.083	MDL	1		37:35.0		38379958	X10-072	25	mL
B25LT7	0.083	MDL	1		37:34.0		38380036	X10-072	25	mL
B26M52	0.083	MDL	1		53:00.0		44193400	X10-097	25	mL
B1PL94	1	MDL			22:15.0		9988936	F07-030	5	mL
B1PL95	1	MDL			19:15.0		9993795	F07-030	5	mL
B1PLC8	1	MDL			19:15.0		9993889	F07-030	5	mL
B1PL96	1	MDL			50:27.0		9999730	F07-030	5	mL
B1PL98	1	MDL			29:58.0		10013129	F07-030	5	mL
B1PL99	1	MDL			29:42.0		10013216	F07-030	5	mL
B1PLB0	1	MDL			32:00.0		10013051	F07-030	5	mL
B1PLB1	1	MDL			21:31.0		10015309	F07-030	5	mL
B25LW9	0.083	MDL	1		37:37.0		38379746	X10-072	25	mL
B26M67	0.083	MDL	1		53:05.0		44193112	X10-097	25	mL
B25LX3	0.083	MDL	1		37:39.0		38379553	X10-072	25	mL
B26M71	0.083	MDL	1		53:07.0		44192943	X10-097	25	mL
B25LV8	0.083	MDL	1		52:44.0		39381665	X10-072	25	mL
B26M56	0.083	MDL	1		53:06.0		44193060	X10-097	25	mL
B25LW1	0.083	MDL	1		37:40.0		38379522	X10-072	25	mL
B26M60	0.083	MDL	1		53:01.0		44193276	X10-097	25	mL
B1N737	1	MDL			17:09.0		9847215	F07-030	5	mL
B1N738	1	MDL			05:32.0		9871839	F07-030	5	mL
B1N743	1	MDL			05:32.0		9871820	F07-030	5	mL
B1N739	1	MDL			13:10.0		9872663	F07-030	5	mL