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
B1T4W8			R			11:35.0	3/25/2008	1				
B1TL57			R			18:51.0	5/3/2008	1				
B1TX94			R			32:19.0	5/18/2008	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				
B1X6Y5			R			37:27.0	1/11/2009	1				
B1XMM3			R			59:09.0	1/6/2009	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				
B20378			R			16:20.0	7/20/2009	1				
B20HT2			R			05:40.0	6/29/2009	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				
B220M7			R			29:41.0	10/23/2009	1				
B22LD6			R			51:33.0	1/11/2010	2				
B231F4			R			12:08.0	1/10/2010	2				
B23928			R			35:08.0	2/19/2010	2				
B23TR0			R			17:07.0	4/5/2010	2				
B24F52			R			12:14.0	4/1/2010	2				
B24MY7			R			41:22.0	5/14/2010	2				
B25489			R			36:11.0	7/6/2010	2				
B25NX7			R			59:40.0	8/6/2010	2				
B266X3			R			39:13.0	9/15/2010	1				
B26KT4			R			14:02.0	9/21/2010	2				
B26KK7			R			38:17.0	9/21/2010	2				
B1DRK8			R			49:36.0	11/23/2005	1				
B1H1N8			R			29:00.0	2/27/2006	1				
B1H5L3			R			49:01.0	3/19/2006	1				
B1HBT9			R			54:56.0	4/14/2006	1				
B1HBV0			R			54:56.0	4/14/2006	1				
B1HP20			R			21:07.0	5/11/2006	1				
B1J8N1			R			29:03.0	8/8/2006	1				
B1JLH9			R			40:54.0	9/15/2006	1				
B1K1L6			R			41:40.0	9/20/2006	1				
B1KDC7			R			21:23.0	11/1/2006	1				
B1LCP7			R			39:11.0	2/24/2007	1				
B1LCR1			R			39:12.0	2/24/2007	1				
B1LR91			R			32:45.0	3/2/2007	1				
B1M7M7			R			06:40.0	3/29/2007	1				
B1MKT4			R			26:05.0	5/31/2007	1				
B1NKP2			R			52:53.0	8/3/2007	1				
B1NY94			R			11:15.0	9/19/2007	1				
B1P842			R			08:31.0	10/4/2007	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				

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
B1T4W8				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL57				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1TX94				WATER		4/1/2008	5/18/2008	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		
B1X6Y5				WATER		10/21/2008	1/11/2009	WATER			PNLGW		
B1XMM3				WATER		11/19/2008	1/6/2009	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		
B20378				WATER		4/16/2009	7/20/2009	WATER			PNLGW		
B20HT2				WATER		5/26/2009	6/29/2009	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		
B220M7				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B22LD6				WATER		11/10/2009	1/11/2010	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		
B24F52				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24MY7				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25489				WATER		5/20/2010	7/6/2010	WATER			PNLGW		
B25NX7				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B266X3				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B26KT4				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B26KK7				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1DRK8				WATER		9/26/2005	11/23/2005	WATER	0.0806		PNLGW		
B1H1N8				WATER		12/16/2005	2/27/2006	WATER	0.0862		PNLGW		
B1H5L3				WATER		1/24/2006	3/19/2006	WATER	0.0626		PNLGW		
B1HBT9				WATER	R	2/21/2006	4/14/2006	WATER	0.0794		PNLGW		
B1HBV0				WATER	R	2/21/2006	4/14/2006	WATER	0.0806		PNLGW		
B1HP20				WATER		3/16/2006	5/11/2006	WATER	0.0708		PNLGW		
B1J8N1				WATER		6/23/2006	8/8/2006	WATER	0.0809		PNLGW		
B1JLH9				WATER		7/31/2006	9/15/2006	WATER	0.0835		PNLGW		
B1K1L6				WATER		8/10/2006	9/20/2006	WATER	0.0838		PNLGW		
B1KDC7				WATER		9/14/2006	11/1/2006		0.0842		PNLGW		
B1LCP7				WATER	R	12/22/2006	2/24/2007	WATER			PNLGW		
B1LCR1				WATER	R	12/22/2006	2/24/2007	WATER			PNLGW		
B1LR91				WATER		1/5/2007	3/2/2007	WATER	0.0765		PNLGW		
B1M7M7				WATER		2/2/2007	3/29/2007	WATER	0.0848		PNLGW		
B1MKT4				WATER		3/22/2007	5/31/2007	WATER	0.0838		PNLGW		
B1NKP2				WATER		6/6/2007	8/3/2007	WATER	0.0815		PNLGW		
B1NY94				WATER		7/10/2007	9/19/2007	WATER	0.0819		PNLGW		
B1P842				WATER		8/3/2007	10/4/2007	WATER	0.0803		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		

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
B1T4W8	0.05	MDL			00:00.0		10176620	W08-002	50	mL
B1TL57	0.05	MDL			00:00.0		10216203	W08-003	50	mL
B1TX94	0.05	MDL			00:00.0		10231143	S08-004	50	mL
B1W316	0.05	MDL			00:00.0		10331382	W08-007	50	mL
B1VPT0	0.05	MDL			00:00.0		10857288	W08-006	50	mL
B1WJ91	0.05	MDL			00:00.0		10863845	W08-008	50	mL
B1WYN9	0.05	MDL			00:00.0		10962092	W08-009	50	mL
B1X6Y5	0.05	MDL			00:00.0		11023108	S09-010	50	mL
B1XMM3	0.05	MDL			00:00.0		11015632	S09-011	50	mL
B1XYD4	0.05	MDL	0.2		00:00.0		11083612	W09-012	50	mL
B1Y7W6	0.05	MDL			00:00.0		11080772	W09-001	50	mL
B1YL12	0.05	MDL	0.2		00:00.0		11094607	W09-002	50	mL
B1YX41	0.05	MDL			00:00.0		15322329	W09-003	50	mL
B20378	0.05	MDL			00:00.0		18024564	S09-004	50	mL
B20HT2	0.05	MDL			00:00.0		16860347	S09-005	50	mL
B20R57	0.05	MDL			00:00.0		18875365	W09-006	50	mL
B20R58	0.05	MDL			00:00.0		18875366	W09-006	50	mL
B20YN4	0.05	MDL			00:00.0		19639620	W09-007	50	mL
B219D7	0.05	MDL			00:00.0		21290759	W09-008	50	mL
B21KT2	0.05	MDL			00:00.0		22125638	W09-009	50	mL
B220M7	0.05	MDL		Laboratory Method ID is LA-505-412	17:45.0		23012529	S10-010	50	mL
B22LD6	0.1	MDL		Laboratory Method ID is LA-505-412	10:13.0		26746099	S10-011	50	mL
B231F4	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741694	W10-012	50	mL
B23928	0.1	MDL		Laboratory Method ID is LA-505-412	05:53.0		28660813	W10-001	50	mL
B23TR0	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326488	W10-002	50	mL
B24F52	0.1	MDL			49:20.0		30947653	S10-003	50	mL
B24MY7	0.1	MDL		Laboratory Method ID is LA-505-412	44:44.0		33261078	S10-004	50	mL
B25489	0.1	MDL		Laboratory Method ID is LA-505-412	40:02.0		36836688	S10-005	50	mL
B25NX7	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387019	S10-006	50	mL
B266X3	0.05	MDL		Laboratory Method ID is LA-505-412	11:40.0		42915687	S10-007	50	mL
B26KT4	0.1	MDL		Laboratory Method ID is LA-505-412	41:13.0		43550339	W10-008	50	mL
B26KK7	0.1	MDL		Laboratory Method ID is LA-505-412	38:09.0		43550574	S10-008	50	mL
B1DRK8	0.144	RDL	0.144		00:00.0		7967483	W05-009	0.026	mL
B1H1N8	0.144	RDL	0.144		00:00.0		9280757	S06-012	0.0243	mL
B1H5L3	0.144	RDL	0.144		00:00.0		9325485	W06-001	0.0335	mL
B1HBT9	0.144	RDL	0.144		00:00.0		9422916	W06-002	0.0264	mL
B1HBV0	0.144	RDL	0.144		00:00.0		9422919	W06-002	0.026	mL
B1HP20	0.144	RDL	0.144		00:00.0		9487048	W06-003	0.0296	mL
B1J8N1	0.144	RDL	0.144		00:00.0		9587810	S06-006	0.0259	mL
B1JLH9	0.144	RDL	0.144		00:00.0		9610513	W06-007	0.0251	mL
B1K1L6	0.144	RDL	0.144		00:00.0		9611962	W06-008	0.025	mL
B1KDC7	0.144	RDL	0.144		00:00.0		9671812	W06-009	0.0249	mL
B1LCP7	0.05	MDL			00:00.0		9750956	S07-012	50	mL
B1LCR1	0.05	MDL			00:00.0		9750955	S07-012	50	mL
B1LR91	0.144	RDL	0.144		00:00.0		9758470	W07-001	0.0274	mL
B1M7M7	0.144	RDL	0.144		00:00.0		9783571	W07-002	0.0247	mL
B1MKT4	0.144	RDL	0.144		00:00.0		9858590	W07-003	0.025	mL
B1NKP2	0.144	RDL	0.144		00:00.0		9926299	S07-006	0.0257	mL
B1NY94	0.144	RDL	0.144		00:00.0		9958768	W07-007	0.0256	mL
B1P842	0.144	RDL	0.144		00:00.0		9975508	W07-008	0.0261	mL
B1PHP8	0.05	MDL			00:00.0		9999294	W07-009	50	mL
B1RFF7	0.05	MDL			00:00.0		10132591	W08-012	50	mL
B1RV88	0.05	MDL			00:00.0		10152367	W08-001	50	mL
B1T4X0	0.05	MDL			00:00.0		10176619	W08-002	50	mL
B1TL59	0.05	MDL			00:00.0		10216202	W08-003	50	mL
B1VPT1	0.05	MDL			00:00.0		10803592	W08-006	50	mL
B1VPT2	0.05	MDL			00:00.0		10803591	W08-006	50	mL
B1W317	0.05	MDL			00:00.0		10331381	W08-007	50	mL
B1W318	0.05	MDL			00:00.0		10331380	W08-007	50	mL
B1WJ94	0.05	MDL			00:00.0		10863844	W08-008	50	mL
B1WYP2	0.05	MDL			00:00.0		10962091	W08-009	50	mL
B1XYD6	0.05	MDL	0.2		00:00.0		11083613	W09-012	50	mL
B1Y7W8	0.05	MDL			00:00.0		11080770	W09-001	50	mL
B1YL14	0.05	MDL	0.2		00:00.0		11094608	W09-002	50	mL
B1YX43	0.05	MDL			00:00.0		15322336	W09-003	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1T4W8									WSCF20080226		
B1TL57									WSCF20080538		
B1TX94									WSCF20080694		
B1W316									WSCF20081325		
B1VPT0									WSCF20081423		
B1WJ91									WSCF20081703		
B1WYN9									WSCF20082041		
B1X6Y5									WSCF80038		
B1XMM3									WSCF20082271		
B1XYD4									WSCF80130		
B1Y7W6									WSCF20090058		
B1YL12									WSCF90065		
B1YX41									WSCF90214		
B20378									WSCF90365		
B20HT2									WSCF90547		
B20R57									WSCF90626		
B20R58									WSCF90626		
B20YN4									WSCF90746		
B219D7									WSCF90889		
B21KT2									WSCF91003		
B220M7									WSCF91220		
B22LD6									WSCF91561		
B231F4									WSCF91775		
B23928									WSCF100090		
B23TR0									WSCF100334		
B24F52									WSCF100517		
B24MY7									WSCF100706		
B25489									WSCF101077		
B25NX7									WSCF101239		
B266X3									WSCF101830		
B26KT4									WSCF102010		
B26KK7									WSCF102009		
B1DRK8									W04773		
B1H1N8									W04832		
B1H5L3									W04854		
B1HBT9									W04870		
B1HBV0									W04870		
B1HP20									W04886		
B1J8N1									W04949		
B1JLH9									W04971		
B1K1L6									W04978		
B1KDC7									W05005		
B1LCP7									WSCF20061659		
B1LCR1									WSCF20061659		
B1LR91									W05090		
B1M7M7									W05112		
B1MKT4									W05145		
B1NKP2									W05182		
B1NY94									W05201		
B1P842									W05216		
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		

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
B1T4W8		0.05								
B1TL57		0.05								
B1TX94		0.05								
B1W316		0.05								
B1VPT0		0.05								
B1WJ91		0.05								
B1WYN9		0.05								
B1X6Y5		0.05								
B1XMM3		0.05								
B1XYD4		0.05	0.2							
B1Y7W6		0.05								
B1YL12		0.05	0.2							
B1YX41		0.05								
B20378		0.05								
B20HT2		0.05								
B20R57		0.05								
B20R58		0.05								
B20YN4		0.05								
B219D7		0.05								
B21KT2		0.05								
B220M7		0.05								
B22LD6		0.1								
B231F4		0.1								
B23928		0.1								
B23TR0		0.1								
B24F52		0.1								
B24MY7		0.1								
B25489		0.1								
B25NX7		0.1								
B266X3		0.05								
B26KT4		0.1								
B26KK7		0.1								
B1DRK8	0.0806	0.144	0.144				0.73			0.73
B1H1N8	0.0862	0.144	0.144				0.89			0.89
B1H5L3	0.0626	0.144	0.144				1			1
B1HBT9	0.0794	0.144	0.144				1.2			1.2
B1HBV0	0.0806	0.144	0.144				1.4			1.4
B1HP20	0.0708	0.144	0.144				1.3			1.3
B1J8N1	0.0809	0.144	0.144				1.2			1.2
B1JLH9	0.0835	0.144	0.144				0.52			0.52
B1K1L6	0.0838	0.144	0.144				1.2			1.2
B1KDC7	0.0842	0.144	0.144				1.6			1.6
B1LCP7		0.05								
B1LCR1		0.05								
B1LR91	0.0765	0.144	0.144				0.88			0.88
B1M7M7	0.0848	0.144	0.144				1.4			1.4
B1MKT4	0.0838	0.144	0.144				1.4			1.4
B1NKP2	0.0815	0.144	0.144				0.85			0.85
B1NY94	0.0819	0.144	0.144				1.1			1.1
B1P842	0.0803	0.144	0.144				1.3			1.3
B1PHP8		0.05								
B1RFF7		0.05								
B1RV88		0.05								
B1T4X0		0.05								
B1TL59		0.05								
B1VPT1		0.05								
B1VPT2		0.05								
B1W317		0.05								
B1W318		0.05								
B1WJ94		0.05								
B1WYP2		0.05								
B1XYD6		0.05	0.2							
B1Y7W8		0.05								
B1YL14		0.05	0.2							
B1YX43		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
B20R60	399-1-16B	6/29/2009	N	7440-61-1	Uranium	14.5	ug/L	Uranium	7440-61-1	14.5
B20R61	399-1-16B	6/29/2009	N	7440-61-1	Uranium	11.1	ug/L	Uranium	7440-61-1	11.1
B20YN5	399-1-16B	7/14/2009	N	7440-61-1	Uranium	1.96	ug/L	Uranium	7440-61-1	1.96
B219D8	399-1-16B	8/16/2009	N	7440-61-1	Uranium	11.9	ug/L	Uranium	7440-61-1	11.9
B21KT4	399-1-16B	9/1/2009	N	7440-61-1	Uranium	9.56	ug/L	Uranium	7440-61-1	9.56
B231F6	399-1-16B	12/14/2009	N	7440-61-1	Uranium	9.9	ug/L	Uranium	7440-61-1	9.9
B23930	399-1-16B	1/13/2010	N	7440-61-1	Uranium	12.3	ug/L	Uranium	7440-61-1	12.3
B23TR2	399-1-16B	2/16/2010	N	7440-61-1	Uranium	8.69	ug/L	Uranium	7440-61-1	8.69
B24BM7	399-1-16B	3/16/2010	N	7440-61-1	Uranium	14.6	ug/L	Uranium	7440-61-1	14.6
B25NY0	399-1-16B	6/6/2010	N	7440-61-1	Uranium	13.8	ug/L	Uranium	7440-61-1	13.8
B26KR9	399-1-16B	8/9/2010	N	7440-61-1	Uranium	12	ug/L	Uranium	7440-61-1	12
B26KT6	399-1-16B	8/9/2010	N	7440-61-1	Uranium	12	ug/L	Uranium	7440-61-1	12
B26890	399-1-16B	8/15/2010	N	7440-61-1	Uranium	12.5	ug/L	Uranium	7440-61-1	12.5
B1LCP4	399-1-16C	12/8/2006	N	7440-61-1	Uranium	0.0246	ug/L	Uranium	7440-61-1	0.0246
B1RD02	399-1-16C	1/31/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y2Y2	399-1-16C	12/31/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B23014	399-1-16C	12/14/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1DRL1	399-1-17A	9/26/2005	N	7440-61-1	Uranium	47.3	ug/L	Uranium	7440-61-1	47.3
B1H238	399-1-17A	12/16/2005	N	7440-61-1	Uranium	38.3	ug/L	Uranium	7440-61-1	38.3
B1H5L6	399-1-17A	1/24/2006	N	7440-61-1	Uranium	47.7	ug/L	Uranium	7440-61-1	47.7
B1HBV5	399-1-17A	2/21/2006	N	7440-61-1	Uranium	30.5	ug/L	Uranium	7440-61-1	30.5
B1HP23	399-1-17A	3/23/2006	N	7440-61-1	Uranium	46.4	ug/L	Uranium	7440-61-1	46.4
B1J8N5	399-1-17A	6/23/2006	N	7440-61-1	Uranium	155	ug/L	Uranium	7440-61-1	155
B1JLJ2	399-1-17A	7/25/2006	N	7440-61-1	Uranium	152	ug/L	Uranium	7440-61-1	152
B1K1N2	399-1-17A	8/10/2006	N	7440-61-1	Uranium	129	ug/L	Uranium	7440-61-1	129
B1KDD0	399-1-17A	9/14/2006	N	7440-61-1	Uranium	101	ug/L	Uranium	7440-61-1	101
B1LCN9	399-1-17A	12/8/2006	N	7440-61-1	Uranium	61	ug/L	Uranium	7440-61-1	61
B1LR95	399-1-17A	1/5/2007	N	7440-61-1	Uranium	62.6	ug/L	Uranium	7440-61-1	62.6
B1M7N9	399-1-17A	2/5/2007	N	7440-61-1	Uranium	79.2	ug/L	Uranium	7440-61-1	79.2
B1MKT7	399-1-17A	3/26/2007	N	7440-61-1	Uranium	54.4	ug/L	Uranium	7440-61-1	54.4
B1NKP6	399-1-17A	6/6/2007	N	7440-61-1	Uranium	83.3	ug/L	Uranium	7440-61-1	83.3
B1NY97	399-1-17A	7/10/2007	N	7440-61-1	Uranium	135	ug/L	Uranium	7440-61-1	135
B1P845	399-1-17A	8/14/2007	N	7440-61-1	Uranium	108	ug/L	Uranium	7440-61-1	108
B1PFW4	399-1-17A	9/6/2007	N	7440-61-1	Uranium	77.4	ug/L	Uranium	7440-61-1	77.4
B1PVT3	399-1-17A	10/22/2007	N	7440-61-1	Uranium	56.3	ug/L	Uranium	7440-61-1	56.3
B1R4D7	399-1-17A	11/12/2007	N	7440-61-1	Uranium	48.5	ug/L	Uranium	7440-61-1	48.5
B1RFF9	399-1-17A	12/14/2007	N	7440-61-1	Uranium	31.1	ug/L	Uranium	7440-61-1	31.1
B1RV90	399-1-17A	1/11/2008	N	7440-61-1	Uranium	36	ug/L	Uranium	7440-61-1	36
B1T4X1	399-1-17A	2/8/2008	N	7440-61-1	Uranium	40.2	ug/L	Uranium	7440-61-1	40.2
B1T4X2	399-1-17A	2/8/2008	N	7440-61-1	Uranium	41.5	ug/L	Uranium	7440-61-1	41.5
B1TL61	399-1-17A	3/25/2008	N	7440-61-1	Uranium	48.9	ug/L	Uranium	7440-61-1	48.9
B1TX95	399-1-17A	4/1/2008	N	7440-61-1	Uranium	51.3	ug/L	Uranium	7440-61-1	51.3
B1TX96	399-1-17A	4/1/2008	N	7440-61-1	Uranium	51.7	ug/L	Uranium	7440-61-1	51.7
B1VPT5	399-1-17A	6/22/2008	N	7440-61-1	Uranium	116	ug/L	Uranium	7440-61-1	116
B1W321	399-1-17A	7/1/2008	N	7440-61-1	Uranium	116	ug/L	Uranium	7440-61-1	116
B1WJ97	399-1-17A	8/11/2008	N	7440-61-1	Uranium	98.5	ug/L	Uranium	7440-61-1	98.5
B1WYP5	399-1-17A	9/5/2008	N	7440-61-1	Uranium	99.7	ug/L	Uranium	7440-61-1	99.7
B1X6Y6	399-1-17A	10/21/2008	N	7440-61-1	Uranium	84	ug/L	Uranium	7440-61-1	84
B1XMM7	399-1-17A	11/19/2008	N	7440-61-1	Uranium	65.6	ug/L	Uranium	7440-61-1	65.6
B1XYD8	399-1-17A	12/30/2008	N	7440-61-1	Uranium	67.6	ug/L	Uranium	7440-61-1	67.6
B1Y7X0	399-1-17A	1/15/2009	N	7440-61-1	Uranium	70.1	ug/L	Uranium	7440-61-1	70.1
B1YL16	399-1-17A	2/11/2009	N	7440-61-1	Uranium	70.1	ug/L	Uranium	7440-61-1	70.1
B1YX45	399-1-17A	3/17/2009	N	7440-61-1	Uranium	67.6	ug/L	Uranium	7440-61-1	67.6
B20380	399-1-17A	4/16/2009	N	7440-61-1	Uranium	71.3	ug/L	Uranium	7440-61-1	71.3
B20HT4	399-1-17A	5/26/2009	N	7440-61-1	Uranium	66.8	ug/L	Uranium	7440-61-1	66.8
B20PD1	399-1-17A	6/16/2009	N	7440-61-1	Uranium	90	ug/L	Uranium	7440-61-1	90
B20R64	399-1-17A	6/16/2009	N	7440-61-1	Uranium	88	ug/L	Uranium	7440-61-1	88
B20YN6	399-1-17A	7/14/2009	N	7440-61-1	Uranium	87.7	ug/L	Uranium	7440-61-1	87.7
B219F2	399-1-17A	8/16/2009	N	7440-61-1	Uranium	90.3	ug/L	Uranium	7440-61-1	90.3
B21KT5	399-1-17A	9/1/2009	N	7440-61-1	Uranium	84.7	ug/L	Uranium	7440-61-1	84.7
B21KT6	399-1-17A	9/1/2009	N	7440-61-1	Uranium	85.3	ug/L	Uranium	7440-61-1	85.3
B220N0	399-1-17A	10/5/2009	N	7440-61-1	Uranium	74.5	ug/L	Uranium	7440-61-1	74.5
B22LD9	399-1-17A	11/10/2009	N	7440-61-1	Uranium	64.1	ug/L	Uranium	7440-61-1	64.1

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
B20R60	ug/L		Q		WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54198	
B20R61	ug/L		Q		WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54198	
B20YN5	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B219D8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61366	
B21KT4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63778	
B231F6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B23930	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B23TR2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24BM7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25NY0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26KR9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26KT6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B26890	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155352	
B1LCP4	ug/L	U			STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1RD02	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/6/2008	WSCF39784	
B1Y2Y2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B23014	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B1DRL1	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H238	ug/L				STLRL	UTOT_KPA	GW					1/31/2006	6003469	
B1H5L6	ug/L				STLRL	UTOT_KPA	GW					3/14/2006	6034178	
B1HBV5	ug/L				STLRL	UTOT_KPA	GW					4/6/2006	6061318	
B1HP23	ug/L				STLRL	UTOT_KPA	GW					5/30/2006	6146117	
B1J8N5	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1JLJ2	ug/L				STLRL	UTOT_KPA	GW					8/18/2006	6207510	
B1K1N2	ug/L				STLRL	UTOT_KPA	GW					9/6/2006	6230338	
B1KDD0	ug/L				STLRL	UTOT_KPA	GW					10/30/2006	6262368	
B1LCN9	ug/L				STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1LR95	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7016430	
B1M7N9	ug/L				STLRL	UTOT_KPA	GW					3/20/2007	7039579	
B1MKT7	ug/L				STLRL	UTOT_KPA	GW					5/7/2007	7092464	
B1NKP6	ug/L				STLRL	UTOT_KPA	GW					7/27/2007	7165519	
B1NY97	ug/L				STLRL	UTOT_KPA	GW					8/27/2007	7198341	
B1P845	ug/L				STLRL	UTOT_KPA	GW					9/17/2007	7236478	
B1PFW4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1PVT3	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2007	WSCF38467	
B1R4D7	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38749	
B1RFF9	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1RV90	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1T4X1	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1T4X2	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1TL61	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/28/2008	WSCF40440	
B1TX95	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2008	WSCF40813	
B1TX96	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2008	WSCF40813	
B1VPT5	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/8/2008	WSCF41770	
B1W321	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WJ97	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1WYP5	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2008	WSCF42860	
B1X6Y6	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/30/2008	5912	
B1XMM7	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/9/2008	WSCF43695	
B1XYD8	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B1Y7X0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YL16	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/3/2009	19888	
B1YX45	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/2/2009	22116	
B20380	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/23/2009	24105	
B20HT4	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B20PD1	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B20R64	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B20YN6	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B219F2	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61366	
B21KT5	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B21KT6	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B220N0	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/13/2009	65664	
B22LD9	ug/L	D	G		WSCF	200.8_METALS_ICPMS	GW					2/15/2010	89375	

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
B20R60			R			36:39.0	9/21/2009	1				
B20R61			R			36:39.0	9/21/2009	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	2				
B23930			R			35:15.0	2/19/2010	2				
B23TR2			R			17:07.0	4/5/2010	2				
B24BM7			R			20:28.0	4/1/2010	2				
B25NY0			R			59:44.0	8/6/2010	2				
B26KR9			R			14:02.0	9/21/2010	2				
B26KT6			R			14:03.0	9/21/2010	2				
B26890			R			17:01.0	9/25/2010	2				
B1LCP4			R			38:58.0	1/25/2007	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	2				
B1DRL1			R			49:38.0	11/23/2005	1				
B1H238			R			33:52.0	2/27/2006	1				
B1H5L6			R			49:03.0	3/19/2006	1				
B1HBV5			R			54:59.0	4/14/2006	1				
B1HP23			R			21:08.0	6/9/2006	1				
B1J8N5			R			29:11.0	8/8/2006	1				
B1JLJ2			R			40:54.0	9/21/2006	1				
B1K1N2			R			41:51.0	9/20/2006	1				
B1KDD0			R			21:25.0	11/1/2006	1				
B1LCN9			R			38:53.0	1/25/2007	1				
B1LR95			R			33:02.0	3/2/2007	1				
B1M7N9			R			06:43.0	3/28/2007	1				
B1MKT7			R			26:06.0	5/31/2007	1				
B1NKP6			R			53:00.0	8/3/2007	1				
B1NY97			R			11:16.0	9/19/2007	1				
B1P845			R			08:32.0	10/4/2007	1				
B1PFW4			R			24:37.0	10/18/2007	1				
B1PVT3			R			28:22.0	12/4/2007	1				
B1R4D7			R			10:16.0	1/4/2008	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				
B1TX95			R			32:40.0	5/18/2008	1				
B1TX96			R			32:40.0	5/18/2008	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				
B1X6Y6			R			37:47.0	1/11/2009	1				
B1XMM7			R			59:10.0	1/6/2009	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				
B20380			R			16:20.0	7/20/2009	1				
B20HT4			R			05:40.0	6/29/2009	1				
B20PD1			R			39:23.0	8/1/2009	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				
B220N0			R			29:45.0	10/23/2009	1				
B22LD9			R			51:36.0	3/10/2010	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
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		
B26KR9				WATER	R	8/9/2010	9/21/2010	WATER			PNLGW		
B26KT6				WATER	R	8/9/2010	9/21/2010	WATER			PNLGW		
B26890				WATER		8/15/2010	9/25/2010	WATER			PNLGW		
B1LCP4				WATER		12/8/2006	1/25/2007	WATER	0.0825		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		
B1DRL1				WATER		9/26/2005	11/23/2005	WATER	0.0765		PNLGW		
B1H238				WATER		12/16/2005	2/27/2006	WATER	0.0765		PNLGW		
B1H5L6				WATER		1/24/2006	3/19/2006	WATER	0.0599		PNLGW		
B1HBV5				WATER		2/21/2006	4/14/2006	WATER	0.0788		PNLGW		
B1HP23				WATER		3/23/2006	6/9/2006	WATER	0.0794		PNLGW		
B1J8N5				WATER		6/23/2006	8/8/2006	WATER	0.0845		PNLGW		
B1JLJ2				WATER		7/25/2006	9/21/2006	WATER	0.0822		PNLGW		
B1K1N2				WATER		8/10/2006	9/20/2006	WATER	0.0842		PNLGW		
B1KDD0				WATER		9/14/2006	11/1/2006		0.0838		PNLGW		
B1LCN9				WATER		12/8/2006	1/25/2007	WATER	0.0806		PNLGW		
B1LR95				WATER		1/5/2007	3/2/2007	WATER	0.0819		PNLGW		
B1M7N9				WATER		2/5/2007	3/28/2007	WATER	0.0828		PNLGW		
B1MKT7				WATER		3/26/2007	5/31/2007	WATER	0.0822		PNLGW		
B1NKP6				WATER		6/6/2007	8/3/2007	WATER	0.0779		PNLGW		
B1NY97				WATER		7/10/2007	9/19/2007	WATER	0.0806		PNLGW		
B1P845				WATER		8/14/2007	10/4/2007	WATER	0.0806		PNLGW		
B1PFW4				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1PVT3				WATER		10/22/2007	12/4/2007	WATER			PNLGW		
B1R4D7				WATER		11/12/2007	1/4/2008	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		
B1TX95				WATER	R	4/1/2008	5/18/2008	WATER			PNLGW		
B1TX96				WATER	R	4/1/2008	5/18/2008	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		
B1X6Y6				WATER		10/21/2008	1/11/2009	WATER			PNLGW		
B1XMM7				WATER		11/19/2008	1/6/2009	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		
B20380				WATER		4/16/2009	7/20/2009	WATER			PNLGW		
B20HT4				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20PD1				WATER		6/16/2009	8/1/2009	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		
B220N0				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B22LD9				WATER		11/10/2009	3/9/2010	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
B20R60	0.05	MDL		/Duplicate analysis out of QC limits	00:00.0		20429851	W09-006	50	mL
B20R61	0.05	MDL		/Duplicate analysis out of QC limits	00:00.0		20429852	W09-006	50	mL
B20YN5	0.05	MDL			00:00.0		19639621	W09-007	50	mL
B219D8	0.05	MDL			00:00.0		21290760	W09-008	50	mL
B21KT4	0.05	MDL			00:00.0		22125639	W09-009	50	mL
B231F6	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741695	W10-012	50	mL
B23930	0.1	MDL		Laboratory Method ID is LA-505-412	05:53.0		28660812	W10-001	50	mL
B23TR2	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326486	W10-002	50	mL
B24BM7	0.1	MDL			49:20.0		30947650	W10-003	50	mL
B25NY0	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387022	S10-006	50	mL
B26KR9	0.1	MDL		Laboratory Method ID is LA-505-412	41:13.0		43550335	W10-008	50	mL
B26KT6	0.1	MDL		Laboratory Method ID is LA-505-412	41:13.0		43550334	W10-008	50	mL
B26890	0.1	MDL		Laboratory Method ID is LA-505-412	11:05.0		44105173	W10-007	50	mL
B1LCP4	0.144	RDL	0.144		00:00.0		9727041	S07-012	0.0254	mL
B1RD02	0.05	MDL			00:00.0		10189298	S08-012	50	mL
B1Y2Y2	0.05	MDL	0.2		00:00.0		11083326	S09-012	50	mL
B23014	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741691	S10-012	50	mL
B1DRL1	0.144	RDL	0.144		00:00.0		7967541	W05-009	0.0274	mL
B1H238	0.144	RDL	0.144		00:00.0		9280807	S06-012	0.0274	mL
B1H5L6	0.144	RDL	0.144		00:00.0		9325500	W06-001	0.035	mL
B1HBV5	0.144	RDL	0.144		00:00.0		9422921	W06-002	0.0266	mL
B1HP23	0.144	RDL	0.144		00:00.0		9512111	W06-003	0.0264	mL
B1J8N5	0.144	RDL	0.144		00:00.0		9587805	S06-006	0.0248	mL
B1JLJ2	0.144	RDL	0.144		00:00.0		9612087	W06-007	0.0255	mL
B1K1N2	0.144	RDL	0.144		00:00.0		9611960	W06-008	0.0249	mL
B1KDD0	0.144	RDL	0.144		00:00.0		9671813	W06-009	0.025	mL
B1LCN9	0.144	RDL	0.144		00:00.0		9727061	S07-012	0.026	mL
B1LR95	0.144	RDL	0.144		00:00.0		9758466	W07-001	0.0256	mL
B1M7N9	0.144	RDL	0.144		00:00.0		9782466	W07-002	0.0253	mL
B1MKT7	0.144	RDL	0.144		00:00.0		9859044	W07-003	0.0255	mL
B1NKP6	0.144	RDL	0.144		00:00.0		9926314	S07-006	0.0269	mL
B1NY97	0.144	RDL	0.144		00:00.0		9958767	W07-007	0.026	mL
B1P845	0.144	RDL	0.144		00:00.0		9975534	W07-008	0.026	mL
B1PFW4	0.05	MDL			00:00.0		9987494	S07-009	50	mL
B1PVT3	0.05	MDL			00:00.0		10072830	S08-010	50	mL
B1R4D7	0.05	MDL			00:00.0		10104281	S08-011	50	mL
B1RFF9	0.05	MDL			00:00.0		10132590	W08-012	50	mL
B1RV90	0.05	MDL			00:00.0		10152368	W08-001	50	mL
B1T4X1	0.05	MDL			00:00.0		10176618	W08-002	50	mL
B1T4X2	0.05	MDL			00:00.0		10176617	W08-002	50	mL
B1TL61	0.05	MDL			00:00.0		10225150	W08-003	50	mL
B1TX95	0.05	MDL			00:00.0		10231142	S08-004	50	mL
B1TX96	0.05	MDL			00:00.0		10231141	S08-004	50	mL
B1VPT5	0.05	MDL			00:00.0		10803554	W08-006	50	mL
B1W321	0.05	MDL			00:00.0		10863267	W08-007	50	mL
B1WJ97	0.05	MDL			00:00.0		10863841	W08-008	50	mL
B1WYP5	0.05	MDL			00:00.0		10919804	W08-009	50	mL
B1X6Y6	0.05	MDL			00:00.0		11023113	S09-010	50	mL
B1XMM7	0.05	MDL			00:00.0		11015630	S09-011	50	mL
B1XYD8	0.05	MDL	0.2		00:00.0		11075461	W09-012	50	mL
B1Y7X0	0.05	MDL			00:00.0		11080771	W09-001	50	mL
B1YL16	0.05	MDL	0.2		00:00.0		11094609	W09-002	50	mL
B1YX45	0.05	MDL			00:00.0		15322330	W09-003	50	mL
B20380	0.05	MDL			00:00.0		18024565	S09-004	50	mL
B20HT4	0.05	MDL			00:00.0		16860348	S09-005	50	mL
B20PD1	0.05	MDL			00:00.0		18875372	S09-006	50	mL
B20R64	0.05	MDL			00:00.0		18875370	W09-006	50	mL
B20YN6	0.05	MDL			00:00.0		19639618	W09-007	50	mL
B219F2	0.05	MDL			00:00.0		21290762	W09-008	50	mL
B21KT5	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771963	W09-009	50	mL
B21KT6	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771964	W09-009	50	mL
B220N0	0.05	MDL		Laboratory Method ID is LA-505-412	17:45.0		23012528	S10-010	50	mL
B22LD9	0.1	MDL		Laboratory Method ID is LA-505-412/"G" Review flag added per RDR 100211WSCF-R6128	52:22.0		29807597	S10-011	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
B20R60									WSCF90682		
B20R61									WSCF90682		
B20YN5									WSCF90746		
B219D8									WSCF90889		
B21KT4									WSCF91003		
B231F6									WSCF91775		
B23930									WSCF100090		
B23TR2									WSCF100334		
B24BM7									WSCF100517		
B25NY0									WSCF101239		
B26KR9									WSCF102010		
B26KT6									WSCF102010		
B26890									WSCF102115		
B1LCP4									W05076		
B1RD02									WSCF20080167		
B1Y2Y2									WSCF80130		
B23014									WSCF91775		
B1DRL1									W04773		
B1H238									W04832		
B1H5L6									W04854		
B1HBV5									W04870		
B1HP23									W04891		
B1J8N5									W04949		
B1JLJ2									W04970		
B1K1N2									W04978		
B1KDD0									W05005		
B1LCN9									W05076		
B1LR95									W05090		
B1M7N9									W05114		
B1MKT7									W05146		
B1NKP6									W05182		
B1NY97									W05201		
B1P845									W05219		
B1PFW4									WSCF20071594		
B1PVT3									WSCF20071894		
B1R4D7									WSCF20072037		
B1RFF9									WSCF20072245		
B1RV90									WSCF20080065		
B1T4X1									WSCF20080226		
B1T4X2									WSCF20080226		
B1TL61									WSCF20080618		
B1TX95									WSCF20080694		
B1TX96									WSCF20080694		
B1VPT5									WSCF20081245		
B1W321									WSCF20081321		
B1WJ97									WSCF20081703		
B1WYP5									WSCF20081922		
B1X6Y6									WSCF80038		
B1XMM7									WSCF20082271		
B1XYD8									WSCF80128		
B1Y7X0									WSCF20090058		
B1YL16									WSCF90065		
B1YX45									WSCF90214		
B20380									WSCF90365		
B20HT4									WSCF90547		
B20PD1									WSCF90626		
B20R64									WSCF90626		
B20YN6									WSCF90746		
B219F2									WSCF90889		
B21KT5									WSCF90998		
B21KT6									WSCF90998		
B220N0									WSCF91220		
B22LD9									WSCF100305		

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
B20R60		0.05								
B20R61		0.05								
B20YN5		0.05								
B219D8		0.05								
B21KT4		0.05								
B231F6		0.1								
B23930		0.1								
B23TR2		0.1								
B24BM7		0.1								
B25NY0		0.1								
B26KR9		0.1								
B26KT6		0.1								
B26890		0.1								
B1LCP4	0.0825	0.144	0.144				0.0027			0.0027
B1RD02		0.05								
B1Y2Y2		0.05	0.2							
B23014		0.1								
B1DRL1	0.0765	0.144	0.144				5.6			5.6
B1H238	0.0765	0.144	0.144				4.5			4.5
B1H5L6	0.0599	0.144	0.144				5.6			5.6
B1HBV5	0.0788	0.144	0.144				3.6			3.6
B1HP23	0.0794	0.144	0.144				5.5			5.5
B1J8N5	0.0845	0.144	0.144				18			18
B1JLJ2	0.0822	0.144	0.144				18			18
B1K1N2	0.0842	0.144	0.144				15			15
B1KDD0	0.0838	0.144	0.144				12			12
B1LCN9	0.0806	0.144	0.144				7.2			7.2
B1LR95	0.0819	0.144	0.144				7.4			7.4
B1M7N9	0.0828	0.144	0.144				9.6			9.6
B1MKT7	0.0822	0.144	0.144				6.5			6.5
B1NKP6	0.0779	0.144	0.144				9.8			9.8
B1NY97	0.0806	0.144	0.144				16			16
B1P845	0.0806	0.144	0.144				13			13
B1PFW4		0.05								
B1PVT3		0.05								
B1R4D7		0.05								
B1RFF9		0.05								
B1RV90		0.05								
B1T4X1		0.05								
B1T4X2		0.05								
B1TL61		0.05								
B1TX95		0.05								
B1TX96		0.05								
B1VPT5		0.05								
B1W321		0.05								
B1WJ97		0.05								
B1WYP5		0.05								
B1X6Y6		0.05								
B1XMM7		0.05								
B1XYD8		0.05	0.2							
B1Y7X0		0.05								
B1YL16		0.05	0.2							
B1YX45		0.05								
B20380		0.05								
B20HT4		0.05								
B20PD1		0.05								
B20R64		0.05								
B20YN6		0.05								
B219F2		0.05								
B21KT5		0.05								
B21KT6		0.05								
B220N0		0.05								
B22LD9		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
B231F8	399-1-17A	12/14/2009	N	7440-61-1	Uranium	50.9	ug/L	Uranium	7440-61-1	50.9
B23931	399-1-17A	1/13/2010	N	7440-61-1	Uranium	56	ug/L	Uranium	7440-61-1	56
B24F55	399-1-17A	3/16/2010	N	7440-61-1	Uranium	63.2	ug/L	Uranium	7440-61-1	63.2
B24N00	399-1-17A	4/7/2010	N	7440-61-1	Uranium	57.7	ug/L	Uranium	7440-61-1	57.7
B25492	399-1-17A	5/20/2010	N	7440-61-1	Uranium	53	ug/L	Uranium	7440-61-1	53
B25494	399-1-17A	5/20/2010	N	7440-61-1	Uranium	51.9	ug/L	Uranium	7440-61-1	51.9
B25LP9	399-1-17A	6/4/2010	N	7440-61-1	Uranium	54.6	ug/L	Uranium	7440-61-1	54.6
B266X6	399-1-17A	7/20/2010	N	7440-61-1	Uranium	77.2	ug/L	Uranium	7440-61-1	77.2
B266X8	399-1-17A	7/20/2010	N	7440-61-1	Uranium	61.2	ug/L	Uranium	7440-61-1	61.2
B26KT8	399-1-17A	8/9/2010	N	7440-61-1	Uranium	89	ug/L	Uranium	7440-61-1	89
B1DRL4	399-1-17B	9/26/2005	N	7440-61-1	Uranium	0.23	ug/L	Uranium	7440-61-1	0.23
B1H1P2	399-1-17B	1/10/2006	N	7440-61-1	Uranium	-0.00539	ug/L	Uranium	7440-61-1	-0.00539
B1H5L9	399-1-17B	1/24/2006	N	7440-61-1	Uranium	0.00317	ug/L	Uranium	7440-61-1	0.00317
B1HBV8	399-1-17B	2/21/2006	N	7440-61-1	Uranium	-0.0208	ug/L	Uranium	7440-61-1	-0.0208
B1HP26	399-1-17B	3/23/2006	N	7440-61-1	Uranium	-0.0192	ug/L	Uranium	7440-61-1	-0.0192
B1J8N9	399-1-17B	6/23/2006	N	7440-61-1	Uranium	0.01	ug/L	Uranium	7440-61-1	0.01
B1JLJ5	399-1-17B	7/25/2006	N	7440-61-1	Uranium	0.0254	ug/L	Uranium	7440-61-1	0.0254
B1K1M9	399-1-17B	8/10/2006	N	7440-61-1	Uranium	0.00726	ug/L	Uranium	7440-61-1	0.00726
B1KDD3	399-1-17B	9/14/2006	N	7440-61-1	Uranium	0.0204	ug/L	Uranium	7440-61-1	0.0204
B1LCN4	399-1-17B	12/8/2006	N	7440-61-1	Uranium	-0.0102	ug/L	Uranium	7440-61-1	-0.0102
B1LRB1	399-1-17B	1/5/2007	N	7440-61-1	Uranium	0.0116	ug/L	Uranium	7440-61-1	0.0116
B1M7N6	399-1-17B	2/5/2007	N	7440-61-1	Uranium	0.108	ug/L	Uranium	7440-61-1	0.108
B1MKV0	399-1-17B	3/22/2007	N	7440-61-1	Uranium	0.00791	ug/L	Uranium	7440-61-1	0.00791
B1NKR0	399-1-17B	6/6/2007	N	7440-61-1	Uranium	-0.016	ug/L	Uranium	7440-61-1	-0.016
B1NYB0	399-1-17B	7/10/2007	N	7440-61-1	Uranium	0	ug/L	Uranium	7440-61-1	0
B1P847	399-1-17B	8/14/2007	N	7440-61-1	Uranium	0	ug/L	Uranium	7440-61-1	0
B1P848	399-1-17B	8/14/2007	N	7440-61-1	Uranium	0.00654	ug/L	Uranium	7440-61-1	0.00654
B1PHR2	399-1-17B	9/6/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RFH1	399-1-17B	12/15/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RV92	399-1-17B	1/11/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1T4X5	399-1-17B	2/8/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1TL63	399-1-17B	3/25/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1VPT7	399-1-17B	6/22/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1W323	399-1-17B	7/1/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1WJB2	399-1-17B	8/11/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1WYP8	399-1-17B	9/5/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1XYF0	399-1-17B	12/30/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y7X2	399-1-17B	1/15/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1YL18	399-1-17B	2/11/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1YX47	399-1-17B	3/17/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B20R66	399-1-17B	6/16/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B20YN7	399-1-17B	7/14/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B20YN8	399-1-17B	7/14/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B219F4	399-1-17B	8/16/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B21KT9	399-1-17B	9/1/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B231H0	399-1-17B	12/14/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B23935	399-1-17B	1/13/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B23TR6	399-1-17B	2/16/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B24BN1	399-1-17B	3/16/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B268C9	399-1-17B	7/20/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B26KV0	399-1-17B	8/9/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1LCM9	399-1-17C	12/8/2006	N	7440-61-1	Uranium	-0.00756	ug/L	Uranium	7440-61-1	-0.00756
B1RD10	399-1-17C	1/17/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y303	399-1-17C	12/30/2008	N	7440-61-1	Uranium	0.0885	ug/L	Uranium	7440-61-1	0.0885
B23023	399-1-17C	12/28/2009	N	7440-61-1	Uranium	0.698	ug/L	Uranium	7440-61-1	0.698
B1DRL6	399-1-18A	9/26/2005	N	7440-61-1	Uranium	5.52	ug/L	Uranium	7440-61-1	5.52
B1DRL7	399-1-18A	9/26/2005	N	7440-61-1	Uranium	5.97	ug/L	Uranium	7440-61-1	5.97
B1H222	399-1-18A	12/21/2005	N	7440-61-1	Uranium	4.98	ug/L	Uranium	7440-61-1	4.98
B1H5M2	399-1-18A	1/18/2006	N	7440-61-1	Uranium	5.94	ug/L	Uranium	7440-61-1	5.94
B1HBW2	399-1-18A	2/21/2006	N	7440-61-1	Uranium	5.69	ug/L	Uranium	7440-61-1	5.69
B1HP29	399-1-18A	3/23/2006	N	7440-61-1	Uranium	5.87	ug/L	Uranium	7440-61-1	5.87
B1JCJ6	399-1-18A	6/23/2006	N	7440-61-1	Uranium	6.19	ug/L	Uranium	7440-61-1	6.19
B1JLJ8	399-1-18A	7/25/2006	N	7440-61-1	Uranium	5.48	ug/L	Uranium	7440-61-1	5.48
B1KDD6	399-1-18A	9/25/2006	N	7440-61-1	Uranium	5.63	ug/L	Uranium	7440-61-1	5.63
B1LC94	399-1-18A	12/14/2006	N	7440-61-1	Uranium	5.82	ug/L	Uranium	7440-61-1	5.82

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
B231F8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B23931	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B24F55	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B24N00	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111777	
B25492	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/2/2010	137678	
B25494	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/2/2010	137678	
B25LP9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B266X6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147779	
B266X8	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147781	
B26KT8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B1DRL4	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H1P2	ug/L	U			STLRL	UTOT_KPA	GW					3/7/2006	6062251	
B1H5L9	ug/L	U			STLRL	UTOT_KPA	GW					3/14/2006	6034178	
B1HBV8	ug/L	U			STLRL	UTOT_KPA	GW					4/6/2006	6061318	
B1HP26	ug/L	U			STLRL	UTOT_KPA	GW					5/24/2006	6089492	
B1J8N9	ug/L	U			STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1JLJ5	ug/L	U			STLRL	UTOT_KPA	GW					8/18/2006	6207510	
B1K1M9	ug/L	U			STLRL	UTOT_KPA	GW					9/6/2006	6230338	
B1KDD3	ug/L	U			STLRL	UTOT_KPA	GW					10/30/2006	6262368	
B1LCN4	ug/L	U			STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1LRB1	ug/L	U			STLRL	UTOT_KPA	GW					2/19/2007	7016430	
B1M7N6	ug/L				STLRL	UTOT_KPA	GW					3/20/2007	7039579	
B1MKV0	ug/L	U			STLRL	UTOT_KPA	GW					4/26/2007	7088450	
B1NKR0	ug/L	U			STLRL	UTOT_KPA	GW					7/27/2007	7165519	
B1NYB0	ug/L	U			STLRL	UTOT_KPA	GW					8/27/2007	7198341	
B1P847	ug/L	U			STLRL	UTOT_KPA	GW					9/17/2007	7236478	
B1P848	ug/L	U			STLRL	UTOT_KPA	GW					9/17/2007	7236478	
B1PHR2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RFH1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1RV92	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1T4X5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1TL63	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/28/2008	WSCF40440	
B1VPT7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/8/2008	WSCF41770	
B1W323	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WJB2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1WYP8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/16/2008	WSCF42860	
B1XYF0	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B1Y7X2	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YL18	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/3/2009	19888	
B1YX47	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					4/2/2009	22116	
B20R66	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B20YN7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B20YN8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B219F4	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61366	
B21KT9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B231H0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B23935	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B23TR6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24BN1	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B268C9	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147781	
B26KV0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B1LCM9	ug/L	U			STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1RD10	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1Y303	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B23023	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/5/2010	81576	
B1DRL6	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1DRL7	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H222	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1H5M2	ug/L				STLRL	UTOT_KPA	GW					3/7/2006	6030507	
B1HBW2	ug/L				STLRL	UTOT_KPA	GW					4/6/2006	6061318	
B1HP29	ug/L				STLRL	UTOT_KPA	GW					5/24/2006	6089492	
B1JCJ6	ug/L				STLRL	UTOT_KPA	GW					7/26/2006	6179449	
B1JLJ8	ug/L				STLRL	UTOT_KPA	GW					9/5/2006	6237250	
B1KDD6	ug/L				STLRL	UTOT_KPA	GW					11/3/2006	6272493	
B1LC94	ug/L				STLRL	UTOT_KPA	GW					1/25/2007	6363283	

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
B231F8			R			12:09.0	1/10/2010	2				
B23931			R			35:20.0	3/4/2010	2				
B24F55			R			12:22.0	4/1/2010	2				
B24N00			R			41:30.0	5/14/2010	2				
B25492			R			36:29.0	7/6/2010	2				
B25494			R			36:30.0	7/6/2010	2				
B25LP9			R			36:44.0	7/13/2010	2				
B266X6			R			39:19.0	8/29/2010	2				
B266X8			R			39:20.0	8/29/2010	1				
B26KT8			R			14:03.0	9/21/2010	2				
B1DRL4			R			49:39.0	11/23/2005	1				
B1H1P2			R			29:10.0	3/13/2006	1				
B1H5L9			R			49:04.0	3/19/2006	1				
B1HBV8			R			55:00.0	4/14/2006	1				
B1HP26			R			21:09.0	6/9/2006	1				
B1J8N9			R			29:24.0	8/8/2006	1				
B1JLJ5			R			40:55.0	9/12/2006	1				
B1K1M9			R			41:50.0	9/20/2006	1				
B1KDD3			R			21:27.0	11/1/2006	1				
B1LCN4			R			38:46.0	1/25/2007	1				
B1LRB1			R			33:04.0	3/2/2007	1				
B1M7N6			R			06:42.0	3/28/2007	1				
B1MKV0			R			26:07.0	5/31/2007	1				
B1NKR0			R			53:04.0	8/3/2007	1				
B1NYB0			R			11:17.0	9/19/2007	1				
B1P847			R			31:19.0	10/4/2007	1				
B1P848			R			31:19.0	10/4/2007	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	2				
B23935			R			35:21.0	3/4/2010	2				
B23TR6			R			17:08.0	4/5/2010	2				
B24BN1			R			20:29.0	4/1/2010	2				
B268C9			R			17:52.0	8/27/2010	2				
B26KV0			R			14:03.0	9/21/2010	2				
B1LCM9			R			38:42.0	1/25/2007	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	2				
B1DRL6			R			49:52.0	11/23/2005	1				
B1DRL7			R			49:52.0	11/23/2005	1				
B1H222			R			32:51.0	2/22/2006	1				
B1H5M2			R			49:06.0	3/14/2006	1				
B1HBW2			R			55:01.0	4/14/2006	1				
B1HP29			R			21:10.0	6/9/2006	1				
B1JCJ6			R			55:24.0	8/1/2006	1				
B1JLJ8			R			40:56.0	9/15/2006	1				
B1KDD6			R			21:29.0	11/9/2006	1				
B1LC94			R			35:27.0	3/2/2007	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
B231F8				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23931				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B24F55				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24N00				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25492				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B25494				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B266X6				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B266X8				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B26KT8				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1DRL4				WATER		9/26/2005	11/23/2005	WATER	0.0822		PNLGW		
B1H1P2				WATER		1/10/2006	3/13/2006	WATER	0.0776		PNLGW		
B1H5L9				WATER		1/24/2006	3/19/2006	WATER	0.0645		PNLGW		
B1HBV8				WATER		2/21/2006	4/14/2006	WATER	0.0741		PNLGW		
B1HP26				WATER		3/23/2006	6/9/2006	WATER	0.0806		PNLGW		
B1J8N9				WATER		6/23/2006	8/8/2006	WATER	0.0838		PNLGW		
B1JLJ5				WATER		7/25/2006	9/12/2006	WATER	0.0832		PNLGW		
B1K1M9				WATER		8/10/2006	9/20/2006	WATER	0.0828		PNLGW		
B1KDD3				WATER		9/14/2006	11/1/2006		0.0838		PNLGW		
B1LCN4				WATER		12/8/2006	1/25/2007	WATER	0.0815		PNLGW		
B1LRB1				WATER		1/5/2007	3/2/2007	WATER	0.0809		PNLGW		
B1M7N6				WATER		2/5/2007	3/28/2007	WATER	0.0828		PNLGW		
B1MKV0				WATER		3/22/2007	5/31/2007	WATER	0.0822		PNLGW		
B1NKR0				WATER		6/6/2007	8/3/2007	WATER	0.0845		PNLGW		
B1NYB0				WATER		7/10/2007	9/19/2007	WATER	0.0835		PNLGW		
B1P847				WATER	R	8/14/2007	10/4/2007	WATER	0.0838		PNLGW		
B1P848				WATER	R	8/14/2007	10/4/2007	WATER	0.0768		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		
B1LCM9				WATER		12/8/2006	1/25/2007	WATER	0.08		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		
B1DRL6				WATER	R	9/26/2005	11/23/2005	WATER	0.0819		PNLGW		
B1DRL7				WATER	R	9/26/2005	11/23/2005	WATER	0.087		PNLGW		
B1H222				WATER		12/21/2005	2/22/2006	WATER	0.0822		PNLGW		
B1H5M2				WATER		1/18/2006	3/14/2006	WATER	0.0751		PNLGW		
B1HBW2				WATER		2/21/2006	4/14/2006	WATER	0.0728		PNLGW		
B1HP29				WATER		3/23/2006	6/9/2006	WATER	0.0797		PNLGW		
B1JCJ6				WATER		6/23/2006	8/1/2006	WATER	0.0842		PNLGW		
B1JLJ8				WATER		7/25/2006	9/15/2006	WATER	0.0838		PNLGW		
B1KDD6				WATER		9/25/2006	11/9/2006		0.0822		PNLGW		
B1LC94				WATER		12/14/2006	3/2/2007	WATER	0.0838		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
B231F8	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741693	W10-012	50	mL
B23931	0.1	MDL		Laboratory Method ID is LA-505-412	12:19.0		29427390	W10-001	50	mL
B24F55	0.1	MDL			49:20.0		30947654	S10-003	50	mL
B24N00	0.1	MDL		Laboratory Method ID is LA-505-412	44:44.0		33261079	S10-004	50	mL
B25492	0.1	MDL		Laboratory Method ID is LA-505-412	40:02.0		36836667	S10-005	50	mL
B25494	0.1	MDL		Laboratory Method ID is LA-505-412	40:02.0		36836668	S10-005	50	mL
B25LP9	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349569	X10-072	50	mL
B266X6	0.1	MDL		Laboratory Method ID is LA-505-412	00:21.0		41642950	S10-007	50	mL
B266X8	0.05	MDL		Laboratory Method ID is LA-505-412	00:21.0		41642951	S10-007	50	mL
B26KT8	0.1	MDL		Laboratory Method ID is LA-505-412	41:13.0		43550340	W10-008	50	mL
B1DRL4	0.144	RDL	0.144		00:00.0		7967542	W05-009	0.0255	mL
B1H1P2	0.144	RDL	0.144		00:00.0		9317191	S06-012	0.027	mL
B1H5L9	0.144	RDL	0.144		00:00.0		9325486	W06-001	0.0325	mL
B1HBV8	0.144	RDL	0.144		00:00.0		9422886	W06-002	0.0283	mL
B1HP26	0.144	RDL	0.144		00:00.0		9512113	W06-003	0.026	mL
B1J8N9	0.144	RDL	0.144		00:00.0		9587809	S06-006	0.025	mL
B1JLJ5	0.144	RDL	0.144		00:00.0		9608750	W06-007	0.0252	mL
B1K1M9	0.144	RDL	0.144		00:00.0		9611961	W06-008	0.0253	mL
B1KDD3	0.144	RDL	0.144		00:00.0		9671814	W06-009	0.025	mL
B1LCN4	0.144	RDL	0.144		00:00.0		9727040	S07-012	0.0257	mL
B1LRB1	0.144	RDL	0.144		00:00.0		9758468	W07-001	0.0259	mL
B1M7N6	0.144	RDL	0.144		00:00.0		9782468	W07-002	0.0253	mL
B1MKV0	0.144	RDL	0.144		00:00.0		9858591	W07-003	0.0255	mL
B1NKR0	0.144	RDL	0.144		00:00.0		9926307	S07-006	0.0248	mL
B1NYB0	0.144	RDL	0.144		00:00.0		9958764	W07-007	0.0251	mL
B1P847	0.144	RDL	0.144		00:00.0		9975538	W07-008	0.025	mL
B1P848	0.144	RDL	0.144		00:00.0		9975537	W07-008	0.0273	mL
B1PHR2	0.05	MDL			00:00.0		9987493	W07-009	50	mL
B1RFH1	0.05	MDL			00:00.0		10131882	W08-012	50	mL
B1RV92	0.05	MDL			00:00.0		10152369	W08-001	50	mL
B1T4X5	0.05	MDL			00:00.0		10176616	W08-002	50	mL
B1TL63	0.05	MDL			00:00.0		10225151	W08-003	50	mL
B1VPT7	0.05	MDL			00:00.0		10803588	W08-006	50	mL
B1W323	0.05	MDL			00:00.0		10863266	W08-007	50	mL
B1WJB2	0.05	MDL			00:00.0		10863843	W08-008	50	mL
B1WYP8	0.05	MDL			00:00.0		10919805	W08-009	50	mL
B1XYF0	0.05	MDL	0.2		00:00.0		11073482	W09-012	50	mL
B1Y7X2	0.05	MDL			00:00.0		11080774	W09-001	50	mL
B1YL18	0.05	MDL	0.2		00:00.0		11094610	W09-002	50	mL
B1YX47	0.05	MDL			00:00.0		15322331	W09-003	50	mL
B20R66	0.05	MDL			00:00.0		18875369	W09-006	50	mL
B20YN7	0.05	MDL			00:00.0		19639616	W09-007	50	mL
B20YN8	0.05	MDL			00:00.0		19639617	W09-007	50	mL
B219F4	0.05	MDL			00:00.0		21290763	W09-008	50	mL
B21KT9	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771965	W09-009	50	mL
B231H0	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741692	W10-012	50	mL
B23935	0.1	MDL		Laboratory Method ID is LA-505-412	12:19.0		29427389	W10-001	50	mL
B23TR6	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326484	W10-002	50	mL
B24BN1	0.1	MDL			49:20.0		30947651	W10-003	50	mL
B268C9	0.1	MDL		Laboratory Method ID is LA-505-412	45:18.0		41022034	W10-007	50	mL
B26KV0	0.1	MDL		Laboratory Method ID is LA-505-412	41:13.0		43550336	W10-008	50	mL
B1LCM9	0.144	RDL	0.144		00:00.0		9727039	S07-012	0.0262	mL
B1RD10	0.05	MDL			00:00.0		10158960	S08-012	50	mL
B1Y303	0.05	MDL	0.2		00:00.0		11073601	S09-012	50	mL
B23023	0.1	MDL		Laboratory Method ID is LA-505-412	21:49.0		27134169	S10-012	50	mL
B1DRL6	0.144	RDL	0.144		00:00.0		7967538	W05-009	0.0256	mL
B1DRL7	0.144	RDL	0.144		00:00.0		7967539	W05-009	0.0241	mL
B1H222	0.144	RDL	0.144		00:00.0		9278298	S06-012	0.0255	mL
B1H5M2	0.144	RDL	0.144		00:00.0		9317470	W06-001	0.0279	mL
B1HBW2	0.144	RDL	0.144		00:00.0		9422880	W06-002	0.0288	mL
B1HP29	0.144	RDL	0.144		00:00.0		9512112	W06-003	0.0263	mL
B1JCJ6	0.144	RDL	0.144		00:00.0		9582750	W06-006	0.0249	mL
B1JLJ8	0.144	RDL	0.144		00:00.0		9610510	W06-007	0.025	mL
B1KDD6	0.144	RDL	0.144		00:00.0		9675381	W06-009	0.0255	mL
B1LC94	0.144	RDL	0.144		00:00.0		9757939	S07-012	0.025	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
B231F8									WSCF91775		
B23931									WSCF100098		
B24F55									WSCF100517		
B24N00									WSCF100706		
B25492									WSCF101077		
B25494									WSCF101077		
B25LP9									WSCF101236		
B266X6									WSCF101773		
B266X8									WSCF101773		
B26KT8									WSCF102010		
B1DRL4									W04773		
B1H1P2									W04846		
B1H5L9									W04854		
B1HBV8									W04870		
B1HP26									W04891		
B1J8N9									W04949		
B1JLJ5									W04970		
B1K1M9									W04978		
B1KDD3									W05005		
B1LCN4									W05076		
B1LRB1									W05090		
B1M7N6									W05114		
B1MKV0									W05145		
B1NKR0									W05182		
B1NYB0									W05201		
B1P847									W05219		
B1P848									W05219		
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		
B1LCM9									W05076		
B1RD10									WSCF20080089		
B1Y303									WSCF80128		
B23023									WSCF91829		
B1DRL6									W04773		
B1DRL7									W04773		
B1H222									W04836		
B1H5M2									W04852		
B1HBW2									W04870		
B1HP29									W04891		
B1JCJ6									W04946		
B1JLJ8									W04971		
B1KDD6									W05027		
B1LC94									W05079		

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
B231F8		0.1								
B23931		0.1								
B24F55		0.1								
B24N00		0.1								
B25492		0.1								
B25494		0.1								
B25LP9		0.1								
B266X6		0.1								
B266X8		0.05								
B26KT8		0.1								
B1DRL4	0.0822	0.144	0.144				0.024			0.024
B1H1P2	0.0776	0.144	0.144				0.00064			0.00064
B1H5L9	0.0645	0.144	0.144				0.00036			0.00036
B1HBV8	0.0741	0.144	0.144				0.0024			0.0024
B1HP26	0.0806	0.144	0.144				0.0023			0.0023
B1J8N9	0.0838	0.144	0.144				0.0013			0.0013
B1JLJ5	0.0832	0.144	0.144				0.0028			0.0028
B1K1M9	0.0828	0.144	0.144				0.00087			0.00087
B1KDD3	0.0838	0.144	0.144				0.0025			0.0025
B1LCN4	0.0815	0.144	0.144				0.0017			0.0017
B1LRB1	0.0809	0.144	0.144				0.0013			0.0013
B1M7N6	0.0828	0.144	0.144				0.011			0.011
B1MKV0	0.0822	0.144	0.144				0.00086			0.00086
B1NKR0	0.0845	0.144	0.144				0.0023			0.0023
B1NYB0	0.0835	0.144	0.144				0			0
B1P847	0.0838	0.144	0.144				0			0
B1P848	0.0768	0.144	0.144				0.00077			0.00077
B1PHR2		0.05								
B1RFH1		0.05								
B1RV92		0.05								
B1T4X5		0.05								
B1TL63		0.05								
B1VPT7		0.05								
B1W323		0.05								
B1WJB2		0.05								
B1WYP8		0.05								
B1XYF0		0.05	0.2							
B1Y7X2		0.05								
B1YL18		0.05	0.2							
B1YX47		0.05								
B20R66		0.05								
B20YN7		0.05								
B20YN8		0.05								
B219F4		0.05								
B21KT9		0.05								
B231H0		0.1								
B23935		0.1								
B23TR6		0.1								
B24BN1		0.1								
B268C9		0.1								
B26KV0		0.1								
B1LCM9	0.08	0.144	0.144				0.0011			0.0011
B1RD10		0.05								
B1Y303		0.05	0.2							
B23023		0.1								
B1DRL6	0.0819	0.144	0.144				0.57			0.57
B1DRL7	0.087	0.144	0.144				0.62			0.62
B1H222	0.0822	0.144	0.144				0.59			0.59
B1H5M2	0.0751	0.144	0.144				0.7			0.7
B1HBW2	0.0728	0.144	0.144				0.67			0.67
B1HP29	0.0797	0.144	0.144				0.6			0.6
B1JCJ6	0.0842	0.144	0.144				0.63			0.63
B1JLJ8	0.0838	0.144	0.144				0.56			0.56
B1KDD6	0.0822	0.144	0.144				0.58			0.58
B1LC94	0.0838	0.144	0.144				0.6			0.6

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LRB4	399-1-18A	1/11/2007	N	7440-61-1	Uranium	6.03	ug/L	Uranium	7440-61-1	6.03
B1M7N3	399-1-18A	2/5/2007	N	7440-61-1	Uranium	5.81	ug/L	Uranium	7440-61-1	5.81
B1MKV3	399-1-18A	3/22/2007	N	7440-61-1	Uranium	6.29	ug/L	Uranium	7440-61-1	6.29
B1NKR4	399-1-18A	6/6/2007	N	7440-61-1	Uranium	6.02	ug/L	Uranium	7440-61-1	6.02
B1NYB3	399-1-18A	7/11/2007	N	7440-61-1	Uranium	5.52	ug/L	Uranium	7440-61-1	5.52
B1P853	399-1-18A	8/14/2007	N	7440-61-1	Uranium	5.87	ug/L	Uranium	7440-61-1	5.87
B1PHR4	399-1-18A	9/6/2007	N	7440-61-1	Uranium	5.78	ug/L	Uranium	7440-61-1	5.78
B1RFH3	399-1-18A	12/14/2007	N	7440-61-1	Uranium	5.43	ug/L	Uranium	7440-61-1	5.43
B1T4X7	399-1-18A	2/21/2008	N	7440-61-1	Uranium	6.32	ug/L	Uranium	7440-61-1	6.32
B1TL65	399-1-18A	3/16/2008	N	7440-61-1	Uranium	6.53	ug/L	Uranium	7440-61-1	6.53
B1VPT9	399-1-18A	6/22/2008	N	7440-61-1	Uranium	5.36	ug/L	Uranium	7440-61-1	5.36
B1W325	399-1-18A	7/1/2008	N	7440-61-1	Uranium	6.09	ug/L	Uranium	7440-61-1	6.09
B1WJB5	399-1-18A	8/12/2008	N	7440-61-1	Uranium	5.57	ug/L	Uranium	7440-61-1	5.57
B1WYR1	399-1-18A	9/5/2008	N	7440-61-1	Uranium	7.43	ug/L	Uranium	7440-61-1	7.43
B1XYF2	399-1-18A	12/30/2008	N	7440-61-1	Uranium	5.86	ug/L	Uranium	7440-61-1	5.86
B1Y7X4	399-1-18A	1/15/2009	N	7440-61-1	Uranium	6.41	ug/L	Uranium	7440-61-1	6.41
B1YL20	399-1-18A	2/11/2009	N	7440-61-1	Uranium	5.94	ug/L	Uranium	7440-61-1	5.94
B1YX49	399-1-18A	3/17/2009	N	7440-61-1	Uranium	5.8	ug/L	Uranium	7440-61-1	5.8
B20R68	399-1-18A	6/16/2009	N	7440-61-1	Uranium	6.41	ug/L	Uranium	7440-61-1	6.41
B20YN9	399-1-18A	7/14/2009	N	7440-61-1	Uranium	6.86	ug/L	Uranium	7440-61-1	6.86
B219F6	399-1-18A	8/16/2009	N	7440-61-1	Uranium	5.92	ug/L	Uranium	7440-61-1	5.92
B21KV1	399-1-18A	9/1/2009	N	7440-61-1	Uranium	6.3	ug/L	Uranium	7440-61-1	6.3
B231H2	399-1-18A	12/14/2009	N	7440-61-1	Uranium	6.6	ug/L	Uranium	7440-61-1	6.6
B23937	399-1-18A	1/13/2010	N	7440-61-1	Uranium	6.03	ug/L	Uranium	7440-61-1	6.03
B23TR8	399-1-18A	2/16/2010	N	7440-61-1	Uranium	6.08	ug/L	Uranium	7440-61-1	6.08
B24BN3	399-1-18A	3/16/2010	N	7440-61-1	Uranium	6.62	ug/L	Uranium	7440-61-1	6.62
B25NY6	399-1-18A	6/6/2010	N	7440-61-1	Uranium	6.75	ug/L	Uranium	7440-61-1	6.75
B268D1	399-1-18A	7/20/2010	N	7440-61-1	Uranium	5.95	ug/L	Uranium	7440-61-1	5.95
B26KV2	399-1-18A	8/15/2010	N	7440-61-1	Uranium	5.69	ug/L	Uranium	7440-61-1	5.69
B1DRM2	399-1-18B	9/26/2005	N	7440-61-1	Uranium	0.0602	ug/L	Uranium	7440-61-1	0.0602
B1H1P6	399-1-18B	12/21/2005	N	7440-61-1	Uranium	0.0116	ug/L	Uranium	7440-61-1	0.0116
B1H5M5	399-1-18B	1/20/2006	N	7440-61-1	Uranium	0.0073	ug/L	Uranium	7440-61-1	0.0073
B1HBW5	399-1-18B	2/21/2006	N	7440-61-1	Uranium	0.0784	ug/L	Uranium	7440-61-1	0.0784
B1HP32	399-1-18B	3/23/2006	N	7440-61-1	Uranium	-0.00714	ug/L	Uranium	7440-61-1	-0.00714
B1JCJ9	399-1-18B	6/23/2006	N	7440-61-1	Uranium	0.0144	ug/L	Uranium	7440-61-1	0.0144
B1JLK1	399-1-18B	7/25/2006	N	7440-61-1	Uranium	0.00982	ug/L	Uranium	7440-61-1	0.00982
B1KDD9	399-1-18B	9/25/2006	N	7440-61-1	Uranium	0.0194	ug/L	Uranium	7440-61-1	0.0194
B1LC99	399-1-18B	12/14/2006	N	7440-61-1	Uranium	0.0409	ug/L	Uranium	7440-61-1	0.0409
B1LRB7	399-1-18B	1/11/2007	N	7440-61-1	Uranium	0	ug/L	Uranium	7440-61-1	0
B1M7N0	399-1-18B	2/5/2007	N	7440-61-1	Uranium	0.108	ug/L	Uranium	7440-61-1	0.108
B1MKV6	399-1-18B	3/26/2007	N	7440-61-1	Uranium	-0.0203	ug/L	Uranium	7440-61-1	-0.0203
B1NKR8	399-1-18B	6/6/2007	N	7440-61-1	Uranium	-0.0177	ug/L	Uranium	7440-61-1	-0.0177
B1NYB6	399-1-18B	7/11/2007	N	7440-61-1	Uranium	-0.00905	ug/L	Uranium	7440-61-1	-0.00905
B1P856	399-1-18B	8/14/2007	N	7440-61-1	Uranium	0	ug/L	Uranium	7440-61-1	0
B1PHR6	399-1-18B	9/16/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1PVT5	399-1-18B	10/19/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1R4D9	399-1-18B	11/5/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RFH5	399-1-18B	12/15/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RV96	399-1-18B	1/25/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1T4X9	399-1-18B	2/21/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1TL67	399-1-18B	3/16/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1TX99	399-1-18B	4/1/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1VPV1	399-1-18B	6/22/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1W327	399-1-18B	7/1/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1WJB8	399-1-18B	8/12/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1WYR4	399-1-18B	9/25/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1XYF4	399-1-18B	12/30/2008	N	7440-61-1	Uranium	0.0786	ug/L	Uranium	7440-61-1	0.0786
B1Y7X6	399-1-18B	1/27/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1YL22	399-1-18B	2/11/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1YX51	399-1-18B	3/17/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B20R70	399-1-18B	6/16/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B20YP0	399-1-18B	7/14/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B219F8	399-1-18B	8/16/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B21KV3	399-1-18B	9/1/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B231H4	399-1-18B	12/14/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	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
B1LRB4	ug/L				STLRL	UTOT_KPA	GW					2/22/2007	7022428	
B1M7N3	ug/L				STLRL	UTOT_KPA	GW					3/20/2007	7039579	
B1MKV3	ug/L				STLRL	UTOT_KPA	GW					4/26/2007	7088450	
B1NKR4	ug/L				STLRL	UTOT_KPA	GW					7/27/2007	7165519	
B1NYB3	ug/L				STLRL	UTOT_KPA	GW					8/27/2007	7198341	
B1P853	ug/L				STLRL	UTOT_KPA	GW					9/17/2007	7236478	
B1PHR4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RFH3	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1T4X7	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/5/2008	WSCF40101	
B1TL65	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1VPT9	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/8/2008	WSCF41770	
B1W325	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WJB5	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1WYR1	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2008	WSCF42860	
B1XYF2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B1Y7X4	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YL20	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/3/2009	19888	
B1YX49	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/2/2009	22116	
B20R68	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B20YN9	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B219F6	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61366	
B21KV1	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B231H2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B23937	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B23TR8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24BN3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25NY6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B268D1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147781	
B26KV2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155352	
B1DRM2	ug/L	U			STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H1P6	ug/L	U			STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1H5M5	ug/L	U			STLRL	UTOT_KPA	GW					3/13/2006	6030522	
B1HBW5	ug/L				STLRL	UTOT_KPA	GW					4/6/2006	6061318	
B1HP32	ug/L	U			STLRL	UTOT_KPA	GW					5/24/2006	6089492	
B1JCJ9	ug/L	U			STLRL	UTOT_KPA	GW					7/26/2006	6179449	
B1JLK1	ug/L	U			STLRL	UTOT_KPA	GW					9/5/2006	6237250	
B1KDD9	ug/L	U			STLRL	UTOT_KPA	GW					11/3/2006	6272493	
B1LC99	ug/L	U			STLRL	UTOT_KPA	GW					1/25/2007	6363283	
B1LRB7	ug/L	U			STLRL	UTOT_KPA	GW					2/22/2007	7022428	
B1M7N0	ug/L				STLRL	UTOT_KPA	GW					3/20/2007	7039579	
B1MKV6	ug/L	U			STLRL	UTOT_KPA	GW					5/7/2007	7092464	
B1NKR8	ug/L	U			STLRL	UTOT_KPA	GW					7/27/2007	7165519	
B1NYB6	ug/L	U			TARL	UTOT_KPA	GW					8/28/2007	7198341	
B1P856	ug/L	U			STLRL	UTOT_KPA	GW					9/17/2007	7236478	
B1PHR6	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38038	
B1PVT5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/29/2007	WSCF38467	
B1R4D9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/14/2007	WSCF38749	
B1RFH5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1RV96	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/7/2008	WSCF39784	
B1T4X9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/5/2008	WSCF40101	
B1TL67	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1TX99	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					4/24/2008	WSCF40813	
B1VPV1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/8/2008	WSCF41770	
B1W327	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WJB8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1WYR4	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B1XYF4	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B1Y7X6	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B1YL22	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/3/2009	19888	
B1YX51	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					4/2/2009	22116	
B20R70	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B20YP0	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B219F8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61366	
B21KV3	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B231H4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	

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
B1LRB4			R			33:05.0	2/26/2007	1				
B1M7N3			R			06:41.0	3/28/2007	1				
B1MKV3			R			26:08.0	5/31/2007	1				
B1NKR4			R			53:09.0	8/3/2007	1				
B1NYB3			R			11:17.0	9/19/2007	1				
B1P853			R			31:20.0	10/4/2007	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	2				
B23937			R			35:21.0	3/4/2010	2				
B23TR8			R			17:09.0	4/5/2010	2				
B24BN3			R			20:29.0	4/14/2010	2				
B25NY6			R			59:50.0	8/6/2010	2				
B268D1			R			17:52.0	8/6/2010	2				
B26KV2			R			14:04.0	9/25/2010	2				
B1DRM2			R			49:55.0	11/23/2005	1				
B1H1P6			R			29:22.0	2/22/2006	1				
B1H5M5			R			49:08.0	3/23/2006	1				
B1HBW5			R			55:03.0	4/14/2006	1				
B1HP32			R			21:11.0	6/9/2006	1				
B1JCJ9			R			55:26.0	8/1/2006	1				
B1JLK1			R			40:57.0	9/15/2006	1				
B1KDD9			R			21:32.0	11/9/2006	1				
B1LC99			R			35:37.0	3/2/2007	1				
B1LRB7			R			33:06.0	2/26/2007	1				
B1M7N0			R			06:40.0	3/28/2007	1				
B1MKV6			R			26:08.0	5/31/2007	1				
B1NKR8			R			53:13.0	8/3/2007	1				
B1NYB6			R			11:18.0	10/25/2007	1				
B1P856			R			31:20.0	10/4/2007	1				
B1PHR6			R			44:34.0	10/31/2007	1				
B1PVT5			R			28:22.0	12/4/2007	1				
B1R4D9			R			10:16.0	12/4/2007	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				
B1TX99			R			32:41.0	5/18/2008	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	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
B1LRB4				WATER		1/11/2007	2/26/2007	WATER	0.0832		PNLGW		
B1M7N3				WATER		2/5/2007	3/28/2007	WATER	0.0822		PNLGW		
B1MKV3				WATER		3/22/2007	5/31/2007	WATER	0.0812		PNLGW		
B1NKR4				WATER		6/6/2007	8/3/2007	WATER	0.0835		PNLGW		
B1NYB3				WATER		7/11/2007	9/19/2007	WATER	0.0838		PNLGW		
B1P853				WATER		8/14/2007	10/4/2007	WATER	0.0788		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		
B25NY6				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		
B1DRM2				WATER		9/26/2005	11/23/2005	WATER	0.0782		PNLGW		
B1H1P6				WATER		12/21/2005	2/22/2006	WATER	0.0822		PNLGW		
B1H5M5				WATER		1/20/2006	3/23/2006	WATER	0.0606		PNLGW		
B1HBW5				WATER		2/21/2006	4/14/2006	WATER	0.0713		PNLGW		
B1HP32				WATER		3/23/2006	6/9/2006	WATER	0.0738		PNLGW		
B1JCJ9				WATER		6/23/2006	8/1/2006	WATER	0.0785		PNLGW		
B1JLK1				WATER		7/25/2006	9/15/2006	WATER	0.0835		PNLGW		
B1KDD9				WATER		9/25/2006	11/9/2006		0.0832		PNLGW		
B1LC99				WATER		12/14/2006	3/2/2007	WATER	0.0794		PNLGW		
B1LRB7				WATER		1/11/2007	2/26/2007	WATER	0.21		PNLGW		
B1M7N0				WATER		2/5/2007	3/28/2007	WATER	0.0838		PNLGW		
B1MKV6				WATER		3/26/2007	5/31/2007	WATER	0.0832		PNLGW		
B1NKR8				WATER		6/6/2007	8/3/2007	WATER	0.0819		PNLGW		
B1NYB6				WATER		7/11/2007	10/25/2007	WATER	0.0751		PNLGW		
B1P856				WATER		8/14/2007	10/4/2007	WATER	0.0806		PNLGW		
B1PHR6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1PVT5				WATER		10/19/2007	12/4/2007	WATER			PNLGW		
B1R4D9				WATER		11/5/2007	12/4/2007	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		
B1TX99				WATER		4/1/2008	5/18/2008	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		

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
B1LRB4	0.144	RDL	0.144		00:00.0		9752559	W07-001	0.0252	mL
B1M7N3	0.144	RDL	0.144		00:00.0		9782469	W07-002	0.0255	mL
B1MKV3	0.144	RDL	0.144		00:00.0		9858592	W07-003	0.0258	mL
B1NKR4	0.144	RDL	0.144		00:00.0		9926309	S07-006	0.0251	mL
B1NYB3	0.144	RDL	0.144		00:00.0		9958773	W07-007	0.025	mL
B1P853	0.144	RDL	0.144		00:00.0		9975536	W07-008	0.0266	mL
B1PHR4	0.05	MDL			00:00.0		9987492	W07-009	50	mL
B1RFH3	0.05	MDL			00:00.0		10132589	W08-012	50	mL
B1T4X7	0.05	MDL			00:00.0		10189673	W08-002	50	mL
B1TL65	0.05	MDL			00:00.0		10216201	W08-003	50	mL
B1VPT9	0.05	MDL			00:00.0		10803589	W08-006	50	mL
B1W325	0.05	MDL			00:00.0		10863265	W08-007	50	mL
B1WJB5	0.05	MDL			00:00.0		10873838	W08-008	50	mL
B1WYR1	0.05	MDL			00:00.0		10919803	W08-009	50	mL
B1XYF2	0.05	MDL	0.2		00:00.0		11075616	W09-012	50	mL
B1Y7X4	0.05	MDL			00:00.0		11080773	W09-001	50	mL
B1YL20	0.05	MDL	0.2		00:00.0		11094611	W09-002	50	mL
B1YX49	0.05	MDL			00:00.0		15322332	W09-003	50	mL
B20R68	0.05	MDL			00:00.0		18875363	W09-006	50	mL
B20YN9	0.05	MDL			00:00.0		19639615	W09-007	50	mL
B219F6	0.05	MDL			00:00.0		21290764	W09-008	50	mL
B21KV1	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771954	W09-009	50	mL
B231H2	0.1	MDL		Laboratory Method ID is LA-505-412	26:56.0		26743306	W10-012	50	mL
B23937	0.1	MDL		Laboratory Method ID is LA-505-412	12:19.0		29427391	W10-001	50	mL
B23TR8	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326482	W10-002	50	mL
B24BN3	0.1	MDL		Laboratory Method ID is LA-505-412	35:00.0		31710265	W10-003	50	mL
B25NY6	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387017	S10-006	50	mL
B268D1	0.1	MDL		Laboratory Method ID is LA-505-412	12:40.0		39384395	W10-007	50	mL
B26KV2	0.1	MDL		Laboratory Method ID is LA-505-412	11:05.0		44105150	W10-008	50	mL
B1DRM2	0.144	RDL	0.144		00:00.0		7967540	W05-009	0.0268	mL
B1H1P6	0.144	RDL	0.144		00:00.0		9278299	S06-012	0.0255	mL
B1H5M5	0.144	RDL	0.144		00:00.0		9347772	W06-001	0.0346	mL
B1HBW5	0.144	RDL	0.144		00:00.0		9422879	W06-002	0.0294	mL
B1HP32	0.144	RDL	0.144		00:00.0		9512114	W06-003	0.0284	mL
B1JCJ9	0.144	RDL	0.144		00:00.0		9582751	W06-006	0.0267	mL
B1JLK1	0.144	RDL	0.144		00:00.0		9610511	W06-007	0.0251	mL
B1KDD9	0.144	RDL	0.144		00:00.0		9675382	W06-009	0.0252	mL
B1LC99	0.144	RDL	0.144		00:00.0		9757938	S07-012	0.0264	mL
B1LRB7	0.144	RDL	0.144		00:00.0		9752560	W07-001	0.0271	mL
B1M7N0	0.144	RDL	0.144		00:00.0		9782470	W07-002	0.025	mL
B1MKV6	0.144	RDL	0.144		00:00.0		9859045	W07-003	0.0252	mL
B1NKR8	0.144	RDL	0.144		00:00.0		9926311	S07-006	0.0256	mL
B1NYB6	0.144	RDL	0.144		00:00.0		9991259	W07-007	0.0279	mL
B1P856	0.144	RDL	0.144		00:00.0		9975539	W07-008	0.026	mL
B1PHR6	0.05	MDL			00:00.0		9999293	W07-009	50	mL
B1PVT5	0.05	MDL			00:00.0		10073099	S08-010	50	mL
B1R4D9	0.05	MDL			00:00.0		10073660	S08-011	50	mL
B1RFH5	0.05	MDL			00:00.0		10131883	W08-012	50	mL
B1RV96	0.05	MDL			00:00.0		10161563	W08-001	50	mL
B1T4X9	0.05	MDL			00:00.0		10189672	W08-002	50	mL
B1TL67	0.05	MDL			00:00.0		10216200	W08-003	50	mL
B1TX99	0.05	MDL			00:00.0		10231140	S08-004	50	mL
B1VPV1	0.05	MDL			00:00.0		10803590	W08-006	50	mL
B1W327	0.05	MDL			00:00.0		10863264	W08-007	50	mL
B1WJB8	0.05	MDL			00:00.0		10873837	W08-008	50	mL
B1WYR4	0.05	MDL			00:00.0		10964710	W08-009	50	mL
B1XYF4	0.05	MDL	0.2		00:00.0		11075617	W09-012	50	mL
B1Y7X6	0.05	MDL	0.2		00:00.0		11931779	W09-001	50	mL
B1YL22	0.05	MDL	0.2		00:00.0		11094612	W09-002	50	mL
B1YX51	0.05	MDL			00:00.0		15322333	W09-003	50	mL
B20R70	0.05	MDL			00:00.0		18875368	W09-006	50	mL
B20YP0	0.05	MDL			00:00.0		19639619	W09-007	50	mL
B219F8	0.05	MDL			00:00.0		21290765	W09-008	50	mL
B21KV3	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771955	W09-009	50	mL
B231H4	0.1	MDL		Laboratory Method ID is LA-505-412	26:56.0		26743304	W10-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1LRB4									W05092		
B1M7N3									W05114		
B1MKV3									W05145		
B1NKR4									W05182		
B1NYB3									W05201		
B1P853									W05219		
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		
B25NY6									WSCF101239		
B268D1									WSCF101780		
B26KV2									WSCF102115		
B1DRM2									W04773		
B1H1P6									W04836		
B1H5M5									W04853		
B1HBW5									W04870		
B1HP32									W04891		
B1JCJ9									W04946		
B1JLK1									W04971		
B1KDD9									W05027		
B1LC99									W05079		
B1LRB7									W05092		
B1M7N0									W05114		
B1MKV6									W05146		
B1NKR8									W05182		
B1NYB6									W05201		
B1P856									W05219		
B1PHR6									WSCF20071655		
B1PVT5									WSCF20071881		
B1R4D9									WSCF20071980		
B1RFH5									WSCF20072251		
B1RV96									WSCF20080141		
B1T4X9									WSCF20080330		
B1TL67									WSCF20080538		
B1TX99									WSCF20080694		
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		

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
B1LRB4	0.0832	0.144	0.144				0.62			0.62
B1M7N3	0.0822	0.144	0.144				0.59			0.59
B1MKV3	0.0812	0.144	0.144				0.65			0.65
B1NKR4	0.0835	0.144	0.144				0.71			0.71
B1NYB3	0.0838	0.144	0.144				0.56			0.56
B1P853	0.0788	0.144	0.144				0.7			0.7
B1PHR4		0.05								
B1RFH3		0.05								
B1T4X7		0.05								
B1TL65		0.05								
B1VPT9		0.05								
B1W325		0.05								
B1WJB5		0.05								
B1WYR1		0.05								
B1XYF2		0.05	0.2							
B1Y7X4		0.05								
B1YL20		0.05	0.2							
B1YX49		0.05								
B20R68		0.05								
B20YN9		0.05								
B219F6		0.05								
B21KV1		0.05								
B231H2		0.1								
B23937		0.1								
B23TR8		0.1								
B24BN3		0.1								
B25NY6		0.1								
B268D1		0.1								
B26KV2		0.1								
B1DRM2	0.0782	0.144	0.144				0.0065			0.0065
B1H1P6	0.0822	0.144	0.144				0.0012			0.0012
B1H5M5	0.0606	0.144	0.144				0.00083			0.00083
B1HBW5	0.0713	0.144	0.144				0.0082			0.0082
B1HP32	0.0738	0.144	0.144				0.0008			0.0008
B1JCJ9	0.0785	0.144	0.144				0.0016			0.0016
B1JLK1	0.0835	0.144	0.144				0.0012			0.0012
B1KDD9	0.0832	0.144	0.144				0.0024			0.0024
B1LC99	0.0794	0.144	0.144				0.0051			0.0051
B1LRB7	0.21	0.144	0.144				0			0
B1M7N0	0.0838	0.144	0.144				0.011			0.011
B1MKV6	0.0832	0.144	0.144				0.0047			0.0047
B1NKR8	0.0819	0.144	0.144				0.0023			0.0023
B1NYB6	0.0751	0.144	0.144				0.0029			0.0029
B1P856	0.0806	0.144	0.144				0			0
B1PHR6		0.05								
B1PVT5		0.05								
B1R4D9		0.05								
B1RFH5		0.05								
B1RV96		0.05								
B1T4X9		0.05								
B1TL67		0.05								
B1TX99		0.05								
B1VPV1		0.05								
B1W327		0.05								
B1WJB8		0.05								
B1WYR4		0.05								
B1XYF4		0.05	0.2							
B1Y7X6		0.05	0.2							
B1YL22		0.05	0.2							
B1YX51		0.05								
B20R70		0.05								
B20YP0		0.05								
B219F8		0.05								
B21KV3		0.05								
B231H4		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
B23939	399-1-18B	1/13/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B23TT0	399-1-18B	2/16/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B24BN5	399-1-18B	3/16/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B25NY9	399-1-18B	6/6/2010	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B268D3	399-1-18B	7/20/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B26KV4	399-1-18B	8/15/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1LCB4	399-1-18C	1/4/2007	N	7440-61-1	Uranium	0	ug/L	Uranium	7440-61-1	0
B1PVT7	399-1-18C	10/19/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1R4F1	399-1-18C	11/5/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RD16	399-1-18C	12/15/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1TC89	399-1-18C	2/21/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y314	399-1-18C	12/30/2008	N	7440-61-1	Uranium	0.0682	ug/L	Uranium	7440-61-1	0.0682
B23032	399-1-18C	12/14/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1H5H0	399-1-21A	12/29/2005	N	7440-61-1	Uranium	24.1	ug/L	Uranium	7440-61-1	24.1
B1H5H1	399-1-21A	12/29/2005	N	7440-61-1	Uranium	23.9	ug/L	Uranium	7440-61-1	23.9
B1J8P5	399-1-21A	6/23/2006	N	7440-61-1	Uranium	86.4	ug/L	Uranium	7440-61-1	86.4
B1LCC3	399-1-21A	12/22/2006	N	7440-61-1	Uranium	29.6	ug/L	Uranium	7440-61-1	29.6
B1MFB7	399-1-21A	4/10/2007	N	7440-61-1	Uranium	26.4	ug/L	Uranium	7440-61-1	26.4
B1NKT6	399-1-21A	6/15/2007	N	7440-61-1	Uranium	71.6	ug/L	Uranium	7440-61-1	71.6
B1PFW6	399-1-21A	9/11/2007	N	7440-61-1	Uranium	24.8	ug/L	Uranium	7440-61-1	24.8
B1RD23	399-1-21A	1/8/2008	N	7440-61-1	Uranium	20.5	ug/L	Uranium	7440-61-1	20.5
B1TKM9	399-1-21A	3/25/2008	N	7440-61-1	Uranium	16.5	ug/L	Uranium	7440-61-1	16.5
B1VM58	399-1-21A	7/7/2008	N	7440-61-1	Uranium	50.5	ug/L	Uranium	7440-61-1	50.5
B1WYD6	399-1-21A	9/23/2008	N	7440-61-1	Uranium	43.5	ug/L	Uranium	7440-61-1	43.5
B1XNC8	399-1-21A	11/21/2008	N	7440-61-1	Uranium	26.2	ug/L	Uranium	7440-61-1	26.2
B1Y3B0	399-1-21A	12/31/2008	N	7440-61-1	Uranium	27.5	ug/L	Uranium	7440-61-1	27.5
B1Y5R1	399-1-21A	1/28/2009	N	7440-61-1	Uranium	24.4	ug/L	Uranium	7440-61-1	24.4
B1YJT9	399-1-21A	2/26/2009	N	7440-61-1	Uranium	25	ug/L	Uranium	7440-61-1	25
B1YV59	399-1-21A	3/17/2009	N	7440-61-1	Uranium	19.8	ug/L	Uranium	7440-61-1	19.8
B203B8	399-1-21A	4/16/2009	N	7440-61-1	Uranium	23.6	ug/L	Uranium	7440-61-1	23.6
B20HT8	399-1-21A	5/26/2009	N	7440-61-1	Uranium	26.3	ug/L	Uranium	7440-61-1	26.3
B20PW8	399-1-21A	6/30/2009	N	7440-61-1	Uranium	40.1	ug/L	Uranium	7440-61-1	40.1
B20Y40	399-1-21A	7/14/2009	N	7440-61-1	Uranium	39.9	ug/L	Uranium	7440-61-1	39.9
B218X4	399-1-21A	8/21/2009	N	7440-61-1	Uranium	40.2	ug/L	Uranium	7440-61-1	40.2
B21K77	399-1-21A	9/1/2009	N	7440-61-1	Uranium	36.5	ug/L	Uranium	7440-61-1	36.5
B221W5	399-1-21A	10/14/2009	N	7440-61-1	Uranium	24.5	ug/L	Uranium	7440-61-1	24.5
B22LF4	399-1-21A	11/10/2009	N	7440-61-1	Uranium	23.5	ug/L	Uranium	7440-61-1	23.5
B23038	399-1-21A	12/14/2009	N	7440-61-1	Uranium	21.8	ug/L	Uranium	7440-61-1	21.8
B23DM9	399-1-21A	1/13/2010	N	7440-61-1	Uranium	18.3	ug/L	Uranium	7440-61-1	18.3
B23TH8	399-1-21A	2/16/2010	N	7440-61-1	Uranium	16.7	ug/L	Uranium	7440-61-1	16.7
B24F60	399-1-21A	3/16/2010	N	7440-61-1	Uranium	17.1	ug/L	Uranium	7440-61-1	17.1
B24N05	399-1-21A	4/7/2010	N	7440-61-1	Uranium	16.3	ug/L	Uranium	7440-61-1	16.3
B25499	399-1-21A	5/27/2010	N	7440-61-1	Uranium	16	ug/L	Uranium	7440-61-1	16
B25LR3	399-1-21A	6/4/2010	N	7440-61-1	Uranium	16.8	ug/L	Uranium	7440-61-1	16.8
B266Y3	399-1-21A	7/20/2010	N	7440-61-1	Uranium	29.7	ug/L	Uranium	7440-61-1	29.7
B26KL4	399-1-21A	8/5/2010	N	7440-61-1	Uranium	50.1	ug/L	Uranium	7440-61-1	50.1
B1H207	399-1-21B	12/29/2005	N	7440-61-1	Uranium	0.0696	ug/L	Uranium	7440-61-1	0.0696
B1J8R3	399-1-21B	6/23/2006	N	7440-61-1	Uranium	0.0274	ug/L	Uranium	7440-61-1	0.0274
B1LCD3	399-1-21B	12/13/2006	N	7440-61-1	Uranium	0.0434	ug/L	Uranium	7440-61-1	0.0434
B1NKV0	399-1-21B	6/15/2007	N	7440-61-1	Uranium	0.0533	ug/L	Uranium	7440-61-1	0.0533
B1RD27	399-1-21B	1/21/2008	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1VM61	399-1-21B	6/30/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y3B4	399-1-21B	1/7/2009	N	7440-61-1	Uranium	0.0685	ug/L	Uranium	7440-61-1	0.0685
B20PX0	399-1-21B	6/16/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B23041	399-1-21B	12/28/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1JFX2	399-1-23	7/6/2006	N	7440-61-1	Uranium	111	ug/L	Uranium	7440-61-1	111
B1KCW4	399-1-23	9/14/2006	N	7440-61-1	Uranium	68.7	ug/L	Uranium	7440-61-1	68.7
B1LCD8	399-1-23	2/1/2007	N	7440-61-1	Uranium	70.2	ug/L	Uranium	7440-61-1	70.2
B1MFC2	399-1-23	4/19/2007	N	7440-61-1	Uranium	72.3	ug/L	Uranium	7440-61-1	72.3
B1PFW8	399-1-23	9/27/2007	N	7440-61-1	Uranium	18.1	ug/L	Uranium	7440-61-1	18.1
B1RD31	399-1-23	1/31/2008	N	7440-61-1	Uranium	37.6	ug/L	Uranium	7440-61-1	37.6
B1TKN0	399-1-23	3/16/2008	N	7440-61-1	Uranium	33.4	ug/L	Uranium	7440-61-1	33.4
B1VM64	399-1-23	6/30/2008	N	7440-61-1	Uranium	44.6	ug/L	Uranium	7440-61-1	44.6
B1WYD8	399-1-23	10/7/2008	N	7440-61-1	Uranium	55.9	ug/L	Uranium	7440-61-1	55.9
B1Y3B8	399-1-23	1/7/2009	N	7440-61-1	Uranium	71.2	ug/L	Uranium	7440-61-1	71.2

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
B23939	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B23TT0	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24BN5	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25NY9	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B268D3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147781	
B26KV4	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155352	
B1LCB4	ug/L	U			STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1PVT7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/29/2007	WSCF38467	
B1R4F1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/14/2007	WSCF38749	
B1RD16	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1TC89	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/5/2008	WSCF40101	
B1Y314	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B23032	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B1H5H0	ug/L				STLRL	UTOT_KPA	GW					1/12/2006	6004215	
B1H5H1	ug/L				STLRL	UTOT_KPA	GW					1/12/2006	6004215	
B1J8P5	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCC3	ug/L				STLRL	UTOT_KPA	GW					2/6/2007	7037238	
B1MFB7	ug/L	N			STLRL	UTOT_KPA	GW					5/24/2007	7106423	
B1NKT6	ug/L				STLRL	UTOT_KPA	GW					7/31/2007	7176533	
B1PFW6	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RD23	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/10/2008	WSCF39447	
B1TKM9	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/28/2008	WSCF40440	
B1VM58	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WYD6	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1XNC8	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/9/2008	WSCF43695	
B1Y3B0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/6/2009	17096	
B1Y5R1	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B1YJT9	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/17/2009	21231	
B1YV59	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/2/2009	22116	
B203B8	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/23/2009	24105	
B20HT8	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B20PW8	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B20Y40	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B218X4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/4/2009	62034	
B21K77	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B221W5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					11/3/2009	68758	
B22LF4	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					11/25/2009	74655	
B23038	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B23DM9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/22/2010	84788	
B23TH8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24F60	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B24N05	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111777	
B25499	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/6/2010	138077	
B25LR3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/10/2010	138727	
B266Y3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147781	
B26KL4	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152852	
B1H207	ug/L	U			STLRL	UTOT_KPA	GW					2/10/2006	6011219	
B1J8R3	ug/L	U			STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCD3	ug/L	U			STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NKV0	ug/L	U			STLRL	UTOT_KPA	GW					7/31/2007	7176533	
B1RD27	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VM61	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1Y3B4	ug/L	BC			WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B20PX0	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/29/2009	53637	
B23041	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/5/2010	81576	
B1JFX2	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KCW4	ug/L				STLRL	UTOT_KPA	GW					10/30/2006	6262368	
B1LCD8	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7039534	
B1MFC2	ug/L				STLRL	UTOT_KPA	GW					6/1/2007	7113498	
B1PFW8	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/9/2007	WSCF38181	
B1RD31	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/6/2008	WSCF39784	
B1TKN0	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1VM64	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1WYD8	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/15/2008	WSCF43320	
B1Y3B8	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	

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
B23939			R			35:21.0	3/4/2010	2				
B23TT0			R			17:09.0	4/5/2010	2				
B24BN5			R			20:30.0	4/14/2010	2				
B25NY9			R			59:54.0	8/6/2010	1				
B268D3			R			17:53.0	8/6/2010	2				
B26KV4			R			14:04.0	9/25/2010	2				
B1LCB4			R			35:49.0	2/21/2007	1				
B1PVT7			R			28:23.0	12/4/2007	1				
B1R4F1			R			10:17.0	12/4/2007	1				
B1RD16			R			18:58.0	1/30/2008	1				
B1TC89			R			55:01.0	4/4/2008	1				
B1Y314			R			04:10.0	3/2/2009	1				
B23032			R			05:04.0	1/11/2010	2				
B1H5H0			R			50:43.0	1/18/2006	1				
B1H5H1			R			55:07.0	1/18/2006	1				
B1J8P5			R			29:48.0	8/9/2006	1				
B1LCC3			R			36:16.0	3/6/2007	1				
B1MFB7			R			47:14.0	8/25/2007	1				
B1NKT6			R			53:23.0	8/20/2007	1				
B1PFW6			R			24:37.0	10/30/2007	1				
B1RD23			R			19:10.0	2/20/2008	1				
B1TKM9			R			09:59.0	5/13/2008	1				
B1VM58			R			40:25.0	9/2/2008	1				
B1WYD6			R			54:47.0	10/24/2008	1				
B1XNC8			R			36:32.0	12/28/2008	1				
B1Y3B0			R			06:13.0	3/11/2009	1				
B1Y5R1			R			37:19.0	4/19/2009	1				
B1YJT9			R			43:09.0	4/19/2009	1				
B1YV59			R			43:11.0	5/30/2009	1				
B203B8			R			17:03.0	7/20/2009	1				
B20HT8			R			05:42.0	6/29/2009	1				
B20PW8			R			44:56.0	8/19/2009	1				
B20Y40			R			51:07.0	8/11/2009	1				
B218X4			R			01:28.0	9/29/2009	1				
B21K77			R			50:42.0	10/14/2009	1				
B221W5			R			39:42.0	11/25/2009	2				
B22LF4			R			51:37.0	1/11/2010	2				
B23038			R			05:16.0	1/10/2010	2				
B23DM9			R			33:33.0	3/4/2010	2				
B23TH8			R			01:40.0	4/5/2010	2				
B24F60			R			12:23.0	4/14/2010	2				
B24N05			R			41:31.0	5/14/2010	2				
B25499			R			36:31.0	7/9/2010	2				
B25LR3			R			37:00.0	7/13/2010	2				
B266Y3			R			39:21.0	9/2/2010	2				
B26KL4			R			38:18.0	9/17/2010	2				
B1H207			R			32:09.0	2/28/2006	1				
B1J8R3			R			30:05.0	8/8/2006	1				
B1LCD3			R			36:27.0	2/7/2007	1				
B1NKV0			R			53:26.0	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	2				
B1JFX2			R			23:15.0	8/27/2006	1				
B1KCW4			R			15:41.0	11/1/2006	1				
B1LCD8			R			36:33.0	3/19/2007	1				
B1MFC2			R			47:29.0	6/14/2007	1				
B1PFW8			R			24:48.0	11/10/2007	1				
B1RD31			R			19:23.0	4/3/2008	1				
B1TKN0			R			10:03.0	5/3/2008	1				
B1VM64			R			40:34.0	9/6/2008	1				
B1WYD8			R			54:47.0	11/2/2008	1				
B1Y3B8			R			06:23.0	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
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		
B25NY9				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		
B1LCB4				WATER		1/4/2007	2/21/2007	WATER	0.21		PNLGW		
B1PVT7				WATER		10/19/2007	12/4/2007	WATER			PNLGW		
B1R4F1				WATER		11/5/2007	12/4/2007	WATER			PNLGW		
B1RD16				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1TC89				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1Y314				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B23032				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B1H5H0				WATER	R	12/29/2005	1/18/2006	WATER	0.0815		PNLGW		
B1H5H1				WATER	R	12/29/2005	1/18/2006	WATER	0.0899		PNLGW		
B1J8P5				WATER	R	6/23/2006	8/9/2006	WATER	0.0855		PNLGW		
B1LCC3				WATER		12/22/2006	3/6/2007	WATER	0.0779		PNLGW		
B1MFB7				WATER		4/10/2007	8/25/2007	WATER	0.08		PNLGW		
B1NKT6				WATER		6/15/2007	8/20/2007	WATER	0.0806		PNLGW		
B1PFW6				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD23				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TKM9				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VM58				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYD6				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1XNC8				WATER		11/21/2008	12/28/2008	WATER			PNLGW		
B1Y3B0				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y5R1				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1YJT9				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1YV59				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B203B8				WATER		4/16/2009	7/20/2009	WATER			PNLGW		
B20HT8				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20PW8				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20Y40				WATER		7/14/2009	8/11/2009	WATER			PNLGW		
B218X4				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21K77				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B221W5				WATER		10/14/2009	11/25/2009	WATER			PNLGW		
B22LF4				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B23038				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23DM9				WATER		1/13/2010	3/4/2010	WATER			PNLGW		
B23TH8				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24F60				WATER		3/16/2010	4/14/2010	WATER			PNLGW		
B24N05				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25499				WATER		5/27/2010	7/9/2010	WATER			PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B266Y3				WATER		7/20/2010	9/2/2010	WATER			PNLGW		
B26KL4				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B1H207				WATER		12/29/2005	2/28/2006	WATER	0.0838		PNLGW		
B1J8R3				WATER		6/23/2006	8/8/2006	WATER	0.0822		PNLGW		
B1LCD3				WATER		12/13/2006	2/7/2007	WATER	0.0759		PNLGW		
B1NKV0				WATER		6/15/2007	8/20/2007	WATER	0.0825		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		
B1JFX2				WATER		7/6/2006	8/27/2006	WATER	0.0812		PNLGW		
B1KCW4				WATER		9/14/2006	11/1/2006	WATER	0.0835		PNLGW		
B1LCD8				WATER		2/1/2007	3/19/2007	WATER	0.0825		PNLGW		
B1MFC2				WATER		4/19/2007	6/14/2007	WATER	0.0791		PNLGW		
B1PFW8				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1RD31				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1TKN0				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VM64				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1WYD8				WATER		10/7/2008	11/2/2008	WATER			PNLGW		
B1Y3B8				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
B23939	0.1	MDL		Laboratory Method ID is LA-505-412	12:19.0		29427388	W10-001	50	mL
B23TT0	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326483	W10-002	50	mL
B24BN5	0.1	MDL		Laboratory Method ID is LA-505-412	35:00.0		31710264	W10-003	50	mL
B25NY9	0.05	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387020	S10-006	50	mL
B268D3	0.1	MDL		Laboratory Method ID is LA-505-412	12:40.0		39384396	W10-007	50	mL
B26KV4	0.1	MDL		Laboratory Method ID is LA-505-412	11:05.0		44105151	W10-008	50	mL
B1LCB4	0.144	RDL	0.144		00:00.0		9747263	S07-012	0.0255	mL
B1PVT7	0.05	MDL			00:00.0		10073098	S08-010	50	mL
B1R4F1	0.05	MDL			00:00.0		10073663	S08-011	50	mL
B1RD16	0.05	MDL			00:00.0		10131886	S08-012	50	mL
B1TC89	0.05	MDL			00:00.0		10189671	S08-002	50	mL
B1Y314	0.05	MDL	0.2		00:00.0		11075736	S09-012	50	mL
B23032	0.1	MDL		Laboratory Method ID is LA-505-412	26:56.0		26743303	S10-012	50	mL
B1H5H0	0.144	RDL	0.144		00:00.0		9164853	S06-012	0.0257	mL
B1H5H1	0.144	RDL	0.144		00:00.0		9164855	S06-012	0.0233	mL
B1J8P5	0.144	RDL	0.144		00:00.0		9588989	S06-006	0.0245	mL
B1LCC3	0.144	RDL	0.144		00:00.0		9764110	S07-012	0.0269	mL
B1MFB7	0.144	RDL	0.144		00:00.0		9861602	S07-003	0.0262	mL
B1NKT6	0.144	RDL	0.144		00:00.0		9937429	S07-006	0.026	mL
B1PFW6	0.05	MDL			00:00.0		9995332	S07-009	50	mL
B1RD23	0.05	MDL			00:00.0		10149095	S08-012	50	mL
B1TKM9	0.05	MDL			00:00.0		10225154	S08-003	50	mL
B1VM58	0.05	MDL			00:00.0		10842257	S08-006	50	mL
B1WYD6	0.05	MDL			00:00.0		10962205	S08-009	50	mL
B1XNC8	0.05	MDL			00:00.0		11002086	S09-011	50	mL
B1Y3B0	0.05	MDL	0.2		00:00.0		11083368	S09-012	50	mL
B1Y5R1	0.05	MDL	0.2		00:00.0		13059725	S09-001	50	mL
B1YJT9	0.05	MDL	0.2		00:00.0		13064521	S09-002	50	mL
B1YV59	0.05	MDL			00:00.0		15322337	S09-003	50	mL
B203B8	0.05	MDL			00:00.0		18024559	S09-004	50	mL
B20HT8	0.05	MDL			00:00.0		16860350	S09-005	50	mL
B20PW8	0.05	MDL			00:00.0		19655327	S09-006	50	mL
B20Y40	0.05	MDL			00:00.0		19254660	S09-007	50	mL
B218X4	0.05	MDL			00:00.0		22122283	S09-008	50	mL
B21K77	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771967	S09-009	50	mL
B221W5	0.1	MDL			43:35.0		24727589	S10-010	50	mL
B22LF4	0.1	MDL		Laboratory Method ID is LA-505-412	10:13.0		26746098	S10-011	50	mL
B23038	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741696	S10-012	50	mL
B23DM9	0.1	MDL		Laboratory Method ID is LA-505-412	12:19.0		29427387	S10-001	50	mL
B23TH8	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326479	S10-002	50	mL
B24F60	0.1	MDL		Laboratory Method ID is LA-505-412	35:00.0		31710263	S10-003	50	mL
B24N05	0.1	MDL		Laboratory Method ID is LA-505-412	44:44.0		33261059	S10-004	50	mL
B25499	0.1	MDL		Laboratory Method ID is LA-505-412	08:40.0		36847458	S10-005	50	mL
B25LR3	0.1	MDL		Laboratory Method ID is LA-505-412	19:55.0		37349298	X10-072	50	mL
B266Y3	0.1	MDL		Laboratory Method ID is LA-505-412	07:38.0		41651478	S10-007	50	mL
B26KL4	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921674	S10-008	50	mL
B1H207	0.144	RDL	0.144		00:00.0		9281164	S06-012	0.025	mL
B1J8R3	0.144	RDL	0.144		00:00.0		9587812	S06-006	0.0255	mL
B1LCD3	0.144	RDL	0.144		00:00.0		9736164	S07-012	0.0276	mL
B1NKV0	0.144	RDL	0.144		00:00.0		9937490	S07-006	0.0254	mL
B1RD27	0.05	MDL			00:00.0		10159391	S08-012	50	mL
B1VM61	0.05	MDL			00:00.0		10852574	S08-006	50	mL
B1Y3B4	0.05	MDL	0.2		00:00.0		11084657	S09-012	50	mL
B20PX0	0.05	MDL			00:00.0		18875371	S09-006	50	mL
B23041	0.1	MDL		Laboratory Method ID is LA-505-412	21:49.0		27134172	S10-012	50	mL
B1JFX2	0.144	RDL	0.144		00:00.0		9595162	S06-006	0.0258	mL
B1KCW4	0.144	RDL	0.144		00:00.0		9671820	S06-009	0.0251	mL
B1LCD8	0.144	RDL	0.144		00:00.0		9768818	S07-012	0.0254	mL
B1MFC2	0.144	RDL	0.144		00:00.0		9878925	S07-003	0.0265	mL
B1PFW8	0.05	MDL			00:00.0		10016024	S07-009	50	mL
B1RD31	0.05	MDL			00:00.0		10189295	S08-012	50	mL
B1TKN0	0.05	MDL			00:00.0		10216196	S08-003	50	mL
B1VM64	0.05	MDL			00:00.0		10852575	S08-006	50	mL
B1WYD8	0.05	MDL			00:00.0		10971222	S08-009	50	mL
B1Y3B8	0.05	MDL	0.2		00:00.0		11084224	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B23939									WSCF100098		
B23TT0									WSCF100334		
B24BN5									WSCF100516		
B25NY9									WSCF101239		
B268D3									WSCF101780		
B26KV4									WSCF102115		
B1LCB4									W05089		
B1PVT7									WSCF20071881		
B1R4F1									WSCF20071980		
B1RD16									WSCF20072251		
B1TC89									WSCF20080330		
B1Y314									WSCF80127		
B23032									WSCF91776		
B1H5H0									W04841		
B1H5H1									W04841		
B1J8P5									W04949		
B1LCC3									W05086		
B1MFB7									W05153		
B1NKT6									W05185		
B1PFW6									WSCF20071621		
B1RD23									WSCF20080041		
B1TKM9									WSCF20080618		
B1VM58									WSCF20081358		
B1WYD6									WSCF20082051		
B1XNC8									WSCF20082286		
B1Y3B0									WSCF80130		
B1Y5R1									WSCF90017		
B1YJT9									WSCF90135		
B1YV59									WSCF90214		
B203B8									WSCF90365		
B20HT8									WSCF90547		
B20PW8									WSCF90690		
B20Y40									WSCF90748		
B218X4									WSCF90937		
B21K77									WSCF90998		
B221W5									WSCF91330		
B22LF4									WSCF91561		
B23038									WSCF91775		
B23DM9									WSCF100098		
B23TH8									WSCF100334		
B24F60									WSCF100516		
B24N05									WSCF100706		
B25499									WSCF101145		
B25LR3									WSCF101236		
B266Y3									WSCF101778		
B26KL4									WSCF101976		
B1H207									W04838		
B1J8R3									W04949		
B1LCD3									W05078		
B1NKV0									W05185		
B1RD27									WSCF20080104		
B1VM61									WSCF20081312		
B1Y3B4									WSCF80145		
B20PX0									WSCF90626		
B23041									WSCF91829		
B1JFX2									W04964		
B1KCW4									W05005		
B1LCD8									W05107		
B1MFC2									W05159		
B1PFW8									WSCF20071731		
B1RD31									WSCF20080167		
B1TKN0									WSCF20080538		
B1VM64									WSCF20081312		
B1WYD8									WSCF20082126		
B1Y3B8									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
B23939		0.1								
B23TT0		0.1								
B24BN5		0.1								
B25NY9		0.05								
B268D3		0.1								
B26KV4		0.1								
B1LCB4	0.21	0.144	0.144				0			0
B1PVT7		0.05								
B1R4F1		0.05								
B1RD16		0.05								
B1TC89		0.05								
B1Y314		0.05	0.2							
B23032		0.1								
B1H5H0	0.0815	0.144	0.144				2.8			2.8
B1H5H1	0.0899	0.144	0.144				2.8			2.8
B1J8P5	0.0855	0.144	0.144				10			10
B1LCC3	0.0779	0.144	0.144				3.5			3.5
B1MFB7	0.08	0.144	0.144				3.1			3.1
B1NKT6	0.0806	0.144	0.144				8.4			8.4
B1PFW6		0.05								
B1RD23		0.05								
B1TKM9		0.05								
B1VM58		0.05								
B1WYD6		0.05								
B1XNC8		0.05								
B1Y3B0		0.05	0.2							
B1Y5R1		0.05	0.2							
B1YJT9		0.05	0.2							
B1YV59		0.05								
B203B8		0.05								
B20HT8		0.05								
B20PW8		0.05								
B20Y40		0.05								
B218X4		0.05								
B21K77		0.05								
B221W5		0.1								
B22LF4		0.1								
B23038		0.1								
B23DM9		0.1								
B23TH8		0.1								
B24F60		0.1								
B24N05		0.1								
B25499		0.1								
B25LR3		0.1								
B266Y3		0.1								
B26KL4		0.1								
B1H207	0.0838	0.144	0.144				0.0073			0.0073
B1J8R3	0.0822	0.144	0.144				0.003			0.003
B1LCD3	0.0759	0.144	0.144				0.0079			0.0079
B1NKV0	0.0825	0.144	0.144				0.01			0.01
B1RD27		0.05								
B1VM61		0.05								
B1Y3B4		0.05	0.2							
B20PX0		0.05								
B23041		0.1								
B1JFX2	0.0812	0.144	0.144				13			13
B1KCW4	0.0835	0.144	0.144				8.1			8.1
B1LCD8	0.0825	0.144	0.144				8.5			8.5
B1MFC2	0.0791	0.144	0.144				8.6			8.6
B1PFW8		0.05								
B1RD31		0.05								
B1TKN0		0.05								
B1VM64		0.05								
B1WYD8		0.05								
B1Y3B8		0.05	0.2							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1YV61	399-1-23	4/2/2009	N	7440-61-1	Uranium	50.9	ug/L	Uranium	7440-61-1	50.9
B218X7	399-1-23	8/21/2009	N	7440-61-1	Uranium	58.4	ug/L	Uranium	7440-61-1	58.4
B21K79	399-1-23	9/1/2009	N	7440-61-1	Uranium	54.2	ug/L	Uranium	7440-61-1	54.2
B23044	399-1-23	12/14/2009	N	7440-61-1	Uranium	51.3	ug/L	Uranium	7440-61-1	51.3
B24F62	399-1-23	3/16/2010	N	7440-61-1	Uranium	39.8	ug/L	Uranium	7440-61-1	39.8
B27DK7	399-1-55	8/23/2010	N	7440-61-1	Uranium	5.9	ug/L	Uranium	7440-61-1	5.9
B27DK8	399-1-55	8/24/2010	N	7440-61-1	Uranium	0.244	ug/L	Uranium	7440-61-1	0.244
B27DK9	399-1-55	8/26/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B27DL2	399-1-55	8/26/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B261F2	399-1-57	8/10/2010	N	7440-61-1	Uranium	58	ug/L	Uranium	7440-61-1	58
B261F3	399-1-57	8/11/2010	N	7440-61-1	Uranium	46.3	ug/L	Uranium	7440-61-1	46.3
B266K5	399-1-57	8/11/2010	N	7440-61-1	Uranium	46.9	ug/L	Uranium	7440-61-1	46.9
B261F4	399-1-57	8/12/2010	N	7440-61-1	Uranium	0.353	ug/L	Uranium	7440-61-1	0.353
B274K8	399-1-57	8/13/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B276V3	399-1-57	8/18/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1H1Y3	399-2-1	1/24/2006	N	7440-61-1	Uranium	111	ug/L	Uranium	7440-61-1	111
B1J8T7	399-2-1	6/26/2006	N	7440-61-1	Uranium	21.1	ug/L	Uranium	7440-61-1	21.1
B1LCK0	399-2-1	12/11/2006	N	7440-61-1	Uranium	101	ug/L	Uranium	7440-61-1	101
B1MFC4	399-2-1	4/10/2007	N	7440-61-1	Uranium	50.3	ug/L	Uranium	7440-61-1	50.3
B1NKX0	399-2-1	6/20/2007	N	7440-61-1	Uranium	52.4	ug/L	Uranium	7440-61-1	52.4
B1PFX2	399-2-1	9/11/2007	N	7440-61-1	Uranium	152	ug/L	Uranium	7440-61-1	152
B1RD53	399-2-1	12/15/2007	N	7440-61-1	Uranium	95.6	ug/L	Uranium	7440-61-1	95.6
B1TK70	399-2-1	3/16/2008	N	7440-61-1	Uranium	156	ug/L	Uranium	7440-61-1	156
B1VM76	399-2-1	6/30/2008	N	7440-61-1	Uranium	24.4	ug/L	Uranium	7440-61-1	24.4
B1WYF0	399-2-1	9/23/2008	N	7440-61-1	Uranium	57.4	ug/L	Uranium	7440-61-1	57.4
B1Y3D7	399-2-1	1/7/2009	N	7440-61-1	Uranium	83.8	ug/L	Uranium	7440-61-1	83.8
B1YV63	399-2-1	4/2/2009	N	7440-61-1	Uranium	130	ug/L	Uranium	7440-61-1	130
B20PY5	399-2-1	6/30/2009	N	7440-61-1	Uranium	53.4	ug/L	Uranium	7440-61-1	53.4
B21K81	399-2-1	9/11/2009	N	7440-61-1	Uranium	115	ug/L	Uranium	7440-61-1	115
B23059	399-2-1	12/28/2009	N	7440-61-1	Uranium	103	ug/L	Uranium	7440-61-1	103
B24F65	399-2-1	3/17/2010	N	7440-61-1	Uranium	112	ug/L	Uranium	7440-61-1	112
B26M46	399-2-1	8/3/2010	N	7440-61-1	Uranium	114	ug/L	Uranium	7440-61-1	114
B1H1X9	399-2-2	12/15/2005	N	7440-61-1	Uranium	120	ug/L	Uranium	7440-61-1	120
J10V29	399-2-2	12/15/2005	N	7440-61-1	Uranium	115	ug/L	Uranium	7440-61-1	115
B1J8V1	399-2-2	6/26/2006	N	7440-61-1	Uranium	24.1	ug/L	Uranium	7440-61-1	24.1
B1LCK5	399-2-2	1/4/2007	N	7440-61-1	Uranium	166	ug/L	Uranium	7440-61-1	166
B1NKX4	399-2-2	6/20/2007	N	7440-61-1	Uranium	155	ug/L	Uranium	7440-61-1	155
B1RD57	399-2-2	1/31/2008	N	7440-61-1	Uranium	150	ug/L	Uranium	7440-61-1	150
B1VM79	399-2-2	6/30/2008	N	7440-61-1	Uranium	29.3	ug/L	Uranium	7440-61-1	29.3
B1Y3F1	399-2-2	1/7/2009	N	7440-61-1	Uranium	152	ug/L	Uranium	7440-61-1	152
B20PY7	399-2-2	6/30/2009	N	7440-61-1	Uranium	91.5	ug/L	Uranium	7440-61-1	91.5
B23062	399-2-2	12/28/2009	N	7440-61-1	Uranium	138	ug/L	Uranium	7440-61-1	138
B26M50	399-2-2	8/3/2010	N	7440-61-1	Uranium	124	ug/L	Uranium	7440-61-1	124
B1PL94	399-2-5	9/7/2007	Y	7440-61-1	Uranium	70.4	ug/L	Uranium	7440-61-1	70.4
B1PL95	399-2-5	9/13/2007	N	7440-61-1	Uranium	40	ug/L	Uranium	7440-61-1	40
B1PLC8	399-2-5	9/13/2007	N	7440-61-1	Uranium	38.2	ug/L	Uranium	7440-61-1	38.2
B1PL96	399-2-5	9/17/2007	N	7440-61-1	Uranium	2.34	ug/L	Uranium	7440-61-1	2.34
B1PL98	399-2-5	9/19/2007	N	7440-61-1	Uranium	0.055	ug/L	Uranium	7440-61-1	0.055
B1PL99	399-2-5	9/24/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1PLB0	399-2-5	9/25/2007	N	7440-61-1	Uranium	0.195	ug/L	Uranium	7440-61-1	0.195
B1PLB1	399-2-5	9/27/2007	N	7440-61-1	Uranium	0.182	ug/L	Uranium	7440-61-1	0.182
B1RD61	399-2-5	12/28/2007	N	7440-61-1	Uranium	39.6	ug/L	Uranium	7440-61-1	39.6
B1TK73	399-2-5	3/16/2008	N	7440-61-1	Uranium	46	ug/L	Uranium	7440-61-1	46
B1VM82	399-2-5	6/30/2008	N	7440-61-1	Uranium	32.9	ug/L	Uranium	7440-61-1	32.9
B1Y3F5	399-2-5	1/28/2009	N	7440-61-1	Uranium	31.3	ug/L	Uranium	7440-61-1	31.3
B1YV65	399-2-5	4/2/2009	N	7440-61-1	Uranium	37.7	ug/L	Uranium	7440-61-1	37.7
B20R00	399-2-5	6/30/2009	N	7440-61-1	Uranium	52.2	ug/L	Uranium	7440-61-1	52.2
B20R02	399-2-5	6/30/2009	N	7440-61-1	Uranium	51.3	ug/L	Uranium	7440-61-1	51.3
B21K82	399-2-5	9/1/2009	N	7440-61-1	Uranium	47.7	ug/L	Uranium	7440-61-1	47.7
B23065	399-2-5	1/4/2010	N	7440-61-1	Uranium	37.7	ug/L	Uranium	7440-61-1	37.7
B24F67	399-2-5	3/16/2010	N	7440-61-1	Uranium	42.3	ug/L	Uranium	7440-61-1	42.3
B25P28	399-2-5	7/25/2010	N	7440-61-1	Uranium	43.3	ug/L	Uranium	7440-61-1	43.3
B1H1X4	399-3-1	1/10/2006	N	7440-61-1	Uranium	134	ug/L	Uranium	7440-61-1	134
B1J8V3	399-3-1	6/26/2006	N	7440-61-1	Uranium	27.2	ug/L	Uranium	7440-61-1	27.2
B1LCL0	399-3-1	12/11/2006	N	7440-61-1	Uranium	107	ug/L	Uranium	7440-61-1	107

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
B1YV61	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B218X7	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/4/2009	62034	
B21K79	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63781	
B23044	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					12/22/2009	79293	
B24F62	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B27DK7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK8	ug/L	BD			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	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B266K5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F4	ug/L	BD			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	
B1H1Y3	ug/L				STLRL	UTOT_KPA	GW					3/13/2006	6030522	
B1J8T7	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCK0	ug/L				STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1MFC4	ug/L	N			STLRL	UTOT_KPA	GW					5/24/2007	7106423	
B1NKX0	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7176567	
B1PFX2	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RD53	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/18/2007	WSCF39206	
B1TK70	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1VM76	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1WYF0	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3D7	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B1YV63	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B20PY5	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B21K81	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B23059	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/5/2010	81576	
B24F65	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/24/2010	104176	
B26M46	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B1H1X9	ug/L				STLRL	UTOT_KPA	GW					1/27/2006	6003488	
J10V29	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8V1	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCK5	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1NKX4	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7176567	
B1RD57	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/6/2008	WSCF39784	
B1VM79	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1Y3F1	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B20PY7	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B23062	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/5/2010	81576	
B26M50	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B1PL94	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL95	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLC8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL96	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL98	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL99	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLB0	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLB1	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1RD61	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1TK73	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1VM82	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1Y3F5	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B1YV65	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B20R00	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B20R02	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B21K82	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/16/2009	63778	
B23065	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F67	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25P28	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/3/2010	148382	
B1H1X4	ug/L				STLRL	UTOT_KPA	GW					3/7/2006	6062251	
B1J8V3	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCL0	ug/L				STLRL	UTOT_KPA	GW					1/19/2007	6353628	

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
B1YV61			R			43:11.0	7/1/2009	1				
B218X7			R			01:34.0	9/29/2009	1				
B21K79			R			50:43.0	10/14/2009	1				
B23044			R			05:25.0	1/10/2010	2				
B24F62			R			12:30.0	4/14/2010	2				
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				
B1H1Y3			R			31:30.0	3/23/2006	1				
B1J8T7			R			30:26.0	8/8/2006	1				
B1LCK0			R			37:51.0	1/25/2007	1				
B1MFC4			R			47:30.0	8/25/2007	1				
B1NKX0			R			53:51.0	8/23/2007	1				
B1PFX2			R			24:49.0	10/30/2007	1				
B1RD53			R			19:45.0	1/30/2008	1				
B1TK70			R			06:16.0	5/3/2008	1				
B1VM76			R			40:50.0	9/6/2008	1				
B1WYF0			R			54:48.0	10/24/2008	1				
B1Y3D7			R			06:44.0	3/11/2009	1				
B1YV63			R			43:12.0	7/1/2009	1				
B20PY5			R			45:28.0	8/19/2009	1				
B21K81			R			50:44.0	10/13/2009	1				
B23059			R			05:46.0	1/21/2010	2				
B24F65			R			12:31.0	4/16/2010	2				
B26M46			R			06:04.0	9/17/2010	2				
B1H1X9			R			31:22.0	2/1/2006	1				
J10V29			S	N			10/23/2010	1				
B1J8V1			R			30:32.0	8/8/2006	1				
B1LCK5			R			37:58.0	2/21/2007	1				
B1NKX4			R			53:55.0	8/23/2007	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	2				
B26M50			R			06:09.0	9/17/2010	2				
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				
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	2				
B24F67			R			12:38.0	4/16/2010	2				
B25P28			R			00:37.0	9/9/2010	2				
B1H1X4			R			31:10.0	3/13/2006	1				
B1J8V3			R			30:34.0	8/8/2006	1				
B1LCL0			R			38:02.0	1/25/2007	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
B1YV61				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B218X7				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21K79				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B23044				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B24F62				WATER		3/16/2010	4/14/2010	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		
B1H1Y3				WATER		1/24/2006	3/23/2006	WATER	0.0647		PNLGW		
B1J8T7				WATER		6/26/2006	8/8/2006	WATER	0.0825		PNLGW		
B1LCK0				WATER		12/11/2006	1/25/2007	WATER	0.0768		PNLGW		
B1MFC4				WATER		4/10/2007	8/25/2007	WATER	0.0825		PNLGW		
B1NKX0				WATER		6/20/2007	8/23/2007	WATER	0.0788		PNLGW		
B1PFX2				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD53				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1TK70				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VM76				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1WYF0				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3D7				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1YV63				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20PY5				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B21K81				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23059				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B24F65				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1H1X9				WATER		12/15/2005	2/1/2006	WATER	0.0754		PNLGW		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
B1J8V1				WATER		6/26/2006	8/8/2006	WATER	0.0812		PNLGW		
B1LCK5				WATER		1/4/2007	2/21/2007	WATER	0.0809		PNLGW		
B1NKX4				WATER		6/20/2007	8/23/2007	WATER	0.0835		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		
B26M50				WATER		8/3/2010	9/17/2010	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		
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		
B1H1X4				WATER		1/10/2006	3/13/2006	WATER	0.0665		PNLGW		
B1J8V3				WATER		6/26/2006	8/8/2006	WATER	0.0797		PNLGW		
B1LCL0				WATER		12/11/2006	1/25/2007	WATER	0.0832		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
B1YV61	0.05	MDL			00:00.0		16874011	S09-003	50	mL
B218X7	0.05	MDL			00:00.0		22122284	S09-008	50	mL
B21K79	0.05	MDL		Laboratory Method ID is LA-505-412	43:08.0		22771968	S09-009	50	mL
B23044	0.1	MDL		Laboratory Method ID is LA-505-412	58:22.0		26741699	S10-012	50	mL
B24F62	0.1	MDL		Laboratory Method ID is LA-505-412	35:00.0		31710261	S10-003	50	mL
B27DK7	0.1	MDL		Laboratory Method ID is LA-505-412	23:03.0		44841375	F10-197	50	mL
B27DK8	0.1	MDL		Laboratory Method ID is LA-505-412	22:59.0		44841318	F10-197	50	mL
B27DK9	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44198100	F10-197	50	mL
B27DL2	0.1	MDL		Laboratory Method ID is LA-505-412	20:14.0		44841474	F10-197	50	mL
B261F2	0.1	MDL		Laboratory Method ID is LA-505-412	25:06.0		43552362	F10-197	50	mL
B261F3	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553664	F10-197	50	mL
B266K5	0.1	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553743	F10-197	50	mL
B261F4	0.1	MDL		Laboratory Method ID is LA-505-412	41:20.0		43549825	F10-197	50	mL
B274K8	0.1	MDL		Laboratory Method ID is LA-505-412	25:07.0		43552473	F10-197	50	mL
B276V3	0.1	MDL		Laboratory Method ID is LA-505-412	17:46.0		44187511	F10-197	50	mL
B1H1Y3	0.144	RDL	0.144		00:00.0		9347778	S06-012	0.0324	mL
B1J8T7	0.144	RDL	0.144		00:00.0		9587815	S06-006	0.0254	mL
B1LCK0	0.144	RDL	0.144		00:00.0		9727067	S07-012	0.0273	mL
B1MFC4	0.144	RDL	0.144		00:00.0		9861603	S07-003	0.0254	mL
B1NKX0	0.144	RDL	0.144		00:00.0		9940775	S07-006	0.0266	mL
B1PFX2	0.05	MDL			00:00.0		9995333	S07-009	50	mL
B1RD53	0.05	MDL			00:00.0		10131885	S08-012	50	mL
B1TK70	0.05	MDL			00:00.0		10216199	S08-003	50	mL
B1VM76	0.05	MDL			00:00.0		10852580	S08-006	50	mL
B1WYF0	0.05	MDL			00:00.0		10962204	S08-009	50	mL
B1Y3D7	0.05	MDL	0.2		00:00.0		11084256	S09-012	50	mL
B1YV63	0.05	MDL			00:00.0		16874012	S09-003	50	mL
B20PY5	0.05	MDL			00:00.0		19655332	S09-006	50	mL
B21K81	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769499	S09-009	50	mL
B23059	0.1	MDL		Laboratory Method ID is LA-505-412	21:49.0		27134170	S10-012	50	mL
B24F65	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712423	S10-003	50	mL
B26M46	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919417	X10-097	50	mL
B1H1X9	0.144	RDL	0.144		00:00.0		9255132	S06-012	0.0278	mL
J10V29							46316456		100	mL
B1J8V1	0.144	RDL	0.144		00:00.0		9587813	S06-006	0.0258	mL
B1LCK5	0.144	RDL	0.144		00:00.0		9747244	S07-012	0.0259	mL
B1NKX4	0.144	RDL	0.144		00:00.0		9940766	S07-006	0.0251	mL
B1RD57	0.05	MDL			00:00.0		10189297	S08-012	50	mL
B1VM79	0.05	MDL			00:00.0		10852579	S08-006	50	mL
B1Y3F1	0.05	MDL	0.2		00:00.0		11084298	S09-012	50	mL
B20PY7	0.05	MDL			00:00.0		19655329	S09-006	50	mL
B23062	0.1	MDL		Laboratory Method ID is LA-505-412	21:49.0		27134174	S10-012	50	mL
B26M50	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919378	X10-097	50	mL
B1PL94	0.05	MDL			22:16.0		9988888	F07-030	50	mL
B1PL95	0.05	MDL			19:16.0		9993835	F07-030	50	mL
B1PLC8	0.05	MDL			19:16.0		9993849	F07-030	50	mL
B1PL96	0.05	MDL			50:28.0		9999733	F07-030	50	mL
B1PL98	0.05	MDL			29:58.0		10013153	F07-030	50	mL
B1PL99	0.05	MDL			29:42.0		10013246	F07-030	50	mL
B1PLB0	0.05	MDL			32:00.0		10013087	F07-030	50	mL
B1PLB1	0.05	MDL			21:32.0		10015322	F07-030	50	mL
B1RD61	0.05	MDL			00:00.0		10145982	S08-012	50	mL
B1TK73	0.05	MDL			00:00.0		10216194	S08-003	50	mL
B1VM82	0.05	MDL			00:00.0		10852578	S08-006	50	mL
B1Y3F5	0.05	MDL	0.2		00:00.0		13059670	S09-012	50	mL
B1YV65	0.05	MDL			00:00.0		16874015	S09-003	50	mL
B20R00	0.05	MDL			00:00.0		19655330	S09-006	50	mL
B20R02	0.05	MDL			00:00.0		19655331	S09-006	50	mL
B21K82	0.05	MDL			00:00.0		22125637	S09-009	50	mL
B23065	0.1	MDL			17:04.0		27892112	S10-012	50	mL
B24F67	0.1	MDL		Laboratory Method ID is LA-505-412	14:43.0		31712866	S10-003	50	mL
B25P28	0.1	MDL		Laboratory Method ID is LA-505-412	40:55.0		42275006	S10-006	50	mL
B1H1X4	0.144	RDL	0.144		00:00.0		9317194	S06-012	0.0315	mL
B1J8V3	0.144	RDL	0.144		00:00.0		9587816	S06-006	0.0263	mL
B1LCL0	0.144	RDL	0.144		00:00.0		9727062	S07-012	0.0252	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
B1YV61									WSCF90291		
B218X7									WSCF90937		
B21K79									WSCF90998		
B23044									WSCF91775		
B24F62									WSCF100516		
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		
B1H1Y3									W04853		
B1J8T7									W04949		
B1LCK0									W05076		
B1MFC4									W05153		
B1NKX0									W05187		
B1PFX2									WSCF20071621		
B1RD53									WSCF20072251		
B1TK70									WSCF20080538		
B1VM76									WSCF20081312		
B1WYF0									WSCF20082051		
B1Y3D7									WSCF80145		
B1YV63									WSCF90291		
B20PY5									WSCF90690		
B21K81									WSCF91058		
B23059									WSCF91829		
B24F65									WSCF100525		
B26M46									WSCF101947		
B1H1X9									W04831		
J10V29											
B1J8V1									W04949		
B1LCK5									W05089		
B1NKX4									W05187		
B1RD57									WSCF20080167		
B1VM79									WSCF20081312		
B1Y3F1									WSCF80145		
B20PY7									WSCF90690		
B23062									WSCF91829		
B26M50									WSCF101947		
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		
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		
B1H1X4									W04846		
B1J8V3									W04949		
B1LCL0									W05076		

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
B1YV61		0.05								
B218X7		0.05								
B21K79		0.05								
B23044		0.1								
B24F62		0.1								
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				
B1H1Y3	0.0647	0.144	0.144				13			13
B1J8T7	0.0825	0.144	0.144				2.5			2.5
B1LCK0	0.0768	0.144	0.144				12			12
B1MFC4	0.0825	0.144	0.144				5.9			5.9
B1NKX0	0.0788	0.144	0.144				6.2			6.2
B1PFX2		0.05								
B1RD53		0.05								
B1TK70		0.05								
B1VM76		0.05								
B1WYF0		0.05								
B1Y3D7		0.05	0.2							
B1YV63		0.05								
B20PY5		0.05								
B21K81		0.05								
B23059		0.1								
B24F65		0.1								
B26M46		0.1								
B1H1X9	0.0754	0.144	0.144				14			14
J10V29										
B1J8V1	0.0812	0.144	0.144				2.9			2.9
B1LCK5	0.0809	0.144	0.144				20			20
B1NKX4	0.0835	0.144	0.144				18			18
B1RD57		0.05								
B1VM79		0.05								
B1Y3F1		0.05	0.2							
B20PY7		0.05								
B23062		0.1								
B26M50		0.1								
B1PL94		0.05		11.28	10.82	m				
B1PL95		0.05		14.94	14.33	m				
B1PLC8		0.05		14.94	14.33	m				
B1PL96		0.05		21.03	20.12	m				
B1PL98		0.05		22.56	21.34	m				
B1PL99		0.05								
B1PLB0		0.05								
B1PLB1		0.05		38.71	37.49	m				
B1RD61		0.05								
B1TK73		0.05								
B1VM82		0.05								
B1Y3F5		0.05	0.2							
B1YV65		0.05								
B20R00		0.05								
B20R02		0.05								
B21K82		0.05								
B23065		0.1								
B24F67		0.1								
B25P28		0.1								
B1H1X4	0.0665	0.144	0.144				16			16
B1J8V3	0.0797	0.144	0.144				3.2			3.2
B1LCL0	0.0832	0.144	0.144				13			13

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
B1NKX8	399-3-1	6/21/2007	N	7440-61-1	Uranium	69.2	ug/L	Uranium	7440-61-1	69.2
B1RD65	399-3-1	12/31/2007	N	7440-61-1	Uranium	123	ug/L	Uranium	7440-61-1	123
B1VM85	399-3-1	8/29/2008	N	7440-61-1	Uranium	134	ug/L	Uranium	7440-61-1	134
B1Y3F9	399-3-1	1/12/2009	N	7440-61-1	Uranium	109	ug/L	Uranium	7440-61-1	109
B20R05	399-3-1	6/30/2009	N	7440-61-1	Uranium	62.5	ug/L	Uranium	7440-61-1	62.5
B23068	399-3-1	12/30/2009	N	7440-61-1	Uranium	107	ug/L	Uranium	7440-61-1	107
B25P31	399-3-1	6/9/2010	N	7440-61-1	Uranium	61.6	ug/L	Uranium	7440-61-1	61.6
B1H1W0	399-3-2	12/22/2005	N	7440-61-1	Uranium	11.5	ug/L	Uranium	7440-61-1	11.5
B1J8X3	399-3-2	6/27/2006	N	7440-61-1	Uranium	10.6	ug/L	Uranium	7440-61-1	10.6
B1LCX5	399-3-2	12/11/2006	N	7440-61-1	Uranium	8.63	ug/L	Uranium	7440-61-1	8.63
B1NL11	399-3-2	6/20/2007	N	7440-61-1	Uranium	9.42	ug/L	Uranium	7440-61-1	9.42
B1RD89	399-3-2	12/20/2007	N	7440-61-1	Uranium	18.2	ug/L	Uranium	7440-61-1	18.2
B1VMB3	399-3-2	7/13/2008	N	7440-61-1	Uranium	17.6	ug/L	Uranium	7440-61-1	17.6
B1Y3K6	399-3-2	2/10/2009	N	7440-61-1	Uranium	11.2	ug/L	Uranium	7440-61-1	11.2
B20R19	399-3-2	7/1/2009	N	7440-61-1	Uranium	14.4	ug/L	Uranium	7440-61-1	14.4
B23088	399-3-2	5/27/2010	N	7440-61-1	Uranium	7.88	ug/L	Uranium	7440-61-1	7.88
B25P51	399-3-2	7/7/2010	N	7440-61-1	Uranium	24.7	ug/L	Uranium	7440-61-1	24.7
B1H1V6	399-3-6	12/29/2005	N	7440-61-1	Uranium	15.5	ug/L	Uranium	7440-61-1	15.5
J10VH7	399-3-6	12/29/2005	N	7440-61-1	Uranium	20.6	ug/L	Uranium	7440-61-1	20.6
B1J8Y0	399-3-6	6/27/2006	N	7440-61-1	Uranium	43.4	ug/L	Uranium	7440-61-1	43.4
B1LCY5	399-3-6	12/11/2006	N	7440-61-1	Uranium	25.5	ug/L	Uranium	7440-61-1	25.5
B1NL23	399-3-6	6/23/2007	N	7440-61-1	Uranium	18.5	ug/L	Uranium	7440-61-1	18.5
B1RDB4	399-3-6	12/20/2007	N	7440-61-1	Uranium	16	ug/L	Uranium	7440-61-1	16
B1VMC5	399-3-6	8/3/2008	N	7440-61-1	Uranium	60.4	ug/L	Uranium	7440-61-1	60.4
B1Y3M2	399-3-6	1/12/2009	N	7440-61-1	Uranium	27.9	ug/L	Uranium	7440-61-1	27.9
B20R31	399-3-6	7/1/2009	N	7440-61-1	Uranium	45	ug/L	Uranium	7440-61-1	45
B230B2	399-3-6	1/5/2010	N	7440-61-1	Uranium	26.8	ug/L	Uranium	7440-61-1	26.8
B24F87	399-3-6	4/2/2010	N	7440-61-1	Uranium	29.7	ug/L	Uranium	7440-61-1	29.7
B25P65	399-3-6	6/6/2010	N	7440-61-1	Uranium	33.6	ug/L	Uranium	7440-61-1	33.6
B26M65	399-3-6	8/4/2010	N	7440-61-1	Uranium	62.6	ug/L	Uranium	7440-61-1	62.6
B1H1V2	399-3-9	1/4/2006	N	7440-61-1	Uranium	143	ug/L	Uranium	7440-61-1	143
B1J8Y4	399-3-9	6/27/2006	N	7440-61-1	Uranium	46.2	ug/L	Uranium	7440-61-1	46.2
B1LD00	399-3-9	12/11/2006	N	7440-61-1	Uranium	191	ug/L	Uranium	7440-61-1	191
B1NL27	399-3-9	6/23/2007	N	7440-61-1	Uranium	90.7	ug/L	Uranium	7440-61-1	90.7
B1RDB7	399-3-9	1/21/2008	N	7440-61-1	Uranium	96.2	ug/L	Uranium	7440-61-1	96.2
B1VMC8	399-3-9	7/7/2008	N	7440-61-1	Uranium	50.1	ug/L	Uranium	7440-61-1	50.1
B1Y3M6	399-3-9	1/7/2009	N	7440-61-1	Uranium	122	ug/L	Uranium	7440-61-1	122
B20NR1	399-3-9	7/1/2009	N	7440-61-1	Uranium	89	ug/L	Uranium	7440-61-1	89
B230B5	399-3-9	1/5/2010	N	7440-61-1	Uranium	129	ug/L	Uranium	7440-61-1	129
B25P67	399-3-9	6/6/2010	N	7440-61-1	Uranium	135	ug/L	Uranium	7440-61-1	135
B26M69	399-3-9	8/4/2010	N	7440-61-1	Uranium	94.8	ug/L	Uranium	7440-61-1	94.8
B1H1X2	399-3-10	12/22/2005	N	7440-61-1	Uranium	192	ug/L	Uranium	7440-61-1	192
B1J8V8	399-3-10	6/26/2006	N	7440-61-1	Uranium	36.6	ug/L	Uranium	7440-61-1	36.6
B1LCL5	399-3-10	1/3/2007	N	7440-61-1	Uranium	170	ug/L	Uranium	7440-61-1	170
B1MFC7	399-3-10	4/10/2007	N	7440-61-1	Uranium	51.5	ug/L	Uranium	7440-61-1	51.5
B1NKY2	399-3-10	6/15/2007	N	7440-61-1	Uranium	47.5	ug/L	Uranium	7440-61-1	47.5
B1PFX4	399-3-10	9/11/2007	N	7440-61-1	Uranium	218	ug/L	Uranium	7440-61-1	218
B1RD69	399-3-10	1/21/2008	N	7440-61-1	Uranium	164	ug/L	Uranium	7440-61-1	164
B1TK75	399-3-10	3/16/2008	N	7440-61-1	Uranium	142	ug/L	Uranium	7440-61-1	142
B1VM88	399-3-10	6/30/2008	N	7440-61-1	Uranium	34.1	ug/L	Uranium	7440-61-1	34.1
B1WYF6	399-3-10	9/23/2008	N	7440-61-1	Uranium	184	ug/L	Uranium	7440-61-1	184
B1Y3H3	399-3-10	1/7/2009	N	7440-61-1	Uranium	150	ug/L	Uranium	7440-61-1	150
B1YV68	399-3-10	3/31/2009	N	7440-61-1	Uranium	144	ug/L	Uranium	7440-61-1	144
B20R08	399-3-10	6/30/2009	N	7440-61-1	Uranium	61	ug/L	Uranium	7440-61-1	61
B21K86	399-3-10	9/11/2009	N	7440-61-1	Uranium	178	ug/L	Uranium	7440-61-1	178
B23071	399-3-10	12/30/2009	N	7440-61-1	Uranium	192	ug/L	Uranium	7440-61-1	192
B24F70	399-3-10	4/2/2010	N	7440-61-1	Uranium	188	ug/L	Uranium	7440-61-1	188
B25P34	399-3-10	6/9/2010	N	7440-61-1	Uranium	63.1	ug/L	Uranium	7440-61-1	63.1
B25P36	399-3-10	6/9/2010	N	7440-61-1	Uranium	65.7	ug/L	Uranium	7440-61-1	65.7
J10VH6	399-3-11	1/30/2006	N	7440-61-1	Uranium	47	ug/L	Uranium	7440-61-1	47
B1H1W8	399-3-11	1/30/2006	N	7440-61-1	Uranium	50.8	ug/L	Uranium	7440-61-1	50.8
B1J8W1	399-3-11	7/6/2006	N	7440-61-1	Uranium	121	ug/L	Uranium	7440-61-1	121
B1J8W2	399-3-11	7/6/2006	N	7440-61-1	Uranium	121	ug/L	Uranium	7440-61-1	121
B1LCL9	399-3-11	12/11/2006	N	7440-61-1	Uranium	38.1	ug/L	Uranium	7440-61-1	38.1
B1MFC9	399-3-11	4/10/2007	N	7440-61-1	Uranium	96.5	ug/L	Uranium	7440-61-1	96.5

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
B1NKX8	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RD65	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1VM85	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1Y3F9	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20R05	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B23068	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B25P31	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B1H1W0	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1J8X3	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6192479	
B1LCX5	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL11	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RD89	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1VMB3	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3K6	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B20R19	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B23088	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/6/2010	138077	
B25P51	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B1H1V6	ug/L				STLRL	UTOT_KPA	GW					2/10/2006	6011219	
J10VH7	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8Y0	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LCY5	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL23	ug/L				STLRL	UTOT_KPA	GW					8/9/2007	7180613	
B1RDB4	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1VMC5	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3M2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20R31	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230B2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B24F87	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111775	
B25P65	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M65	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151847	
B1H1V2	ug/L				STLRL	UTOT_KPA	GW					3/2/2006	6059439	
B1J8Y4	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LD00	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL27	ug/L				STLRL	UTOT_KPA	GW					8/9/2007	7180613	
B1RDB7	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMC8	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1Y3M6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B20NR1	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230B5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B25P67	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M69	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B1H1X2	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1J8V8	ug/L				STLRL	UTOT_KPA	GW					8/2/2006	6209202	
B1LCL5	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1MFC7	ug/L	N			STLRL	UTOT_KPA	GW					5/24/2007	7106423	
B1NKY2	ug/L				STLRL	UTOT_KPA	GW					7/31/2007	7176533	
B1PFX4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RD69	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1TK75	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1VM88	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2008	WSCF41869	
B1WYF6	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3H3	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B1YV68	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/13/2009	23646	
B20R08	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B21K86	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B23071	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F70	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111775	
B25P34	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B25P36	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
J10VH6	ug/L				RLNP	6010_METALS_ICP	GW					2/16/2006		
B1H1W8	ug/L				STLRL	UTOT_KPA	GW					3/14/2006	6034178	
B1J8W1	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1J8W2	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LCL9	ug/L				STLRL	UTOT_KPA	GW					1/19/2007	6353628	
B1MFC9	ug/L	N			STLRL	UTOT_KPA	GW					5/24/2007	7106423	

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
B1NKX8			R			53:59.0	8/20/2007	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	2				
B25P31			R			00:41.0	7/16/2010	2				
B1H1W0			R			30:47.0	2/22/2006	1				
B1J8X3			R			31:27.0	8/8/2006	1				
B1LCX5			R			40:37.0	2/7/2007	1				
B1NL11			R			54:31.0	8/20/2007	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	2				
B25P51			R			01:10.0	8/27/2010	2				
B1H1V6			R			30:42.0	2/28/2006	1				
J10VH7			S	N			10/23/2010	1				
B1J8Y0			R			31:46.0	8/8/2006	1				
B1LCY5			R			40:47.0	2/7/2007	1				
B1NL23			R			54:42.0	8/20/2007	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	2				
B24F87			R			13:04.0	5/16/2010	2				
B25P65			R			01:28.0	8/6/2010	2				
B26M65			R			06:25.0	9/17/2010	2				
B1H1V2			R			30:35.0	3/3/2006	1				
B1J8Y4			R			32:10.0	8/8/2006	1				
B1LD00			R			40:52.0	2/7/2007	1				
B1NL27			R			54:45.0	8/20/2007	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	2				
B25P67			R			01:34.0	8/6/2010	2				
B26M69			R			06:38.0	9/17/2010	2				
B1H1X2			R			31:09.0	2/22/2006	1				
B1J8V8			R			30:43.0	8/8/2006	1				
B1LCL5			R			38:10.0	2/21/2007	1				
B1MFC7			R			47:31.0	8/25/2007	1				
B1NKY2			R			54:02.0	8/20/2007	1				
B1PFX4			R			24:50.0	10/30/2007	1				
B1RD69			R			20:16.0	3/11/2008	1				
B1TK75			R			06:18.0	5/3/2008	1				
B1VM88			R			41:06.0	9/6/2008	1				
B1WYF6			R			54:57.0	10/24/2008	1				
B1Y3H3			R			07:07.0	3/16/2009	1				
B1YV68			R			43:22.0	6/16/2009	1				
B20R08			R			45:46.0	8/19/2009	1				
B21K86			R			51:05.0	10/13/2009	1				
B23071			R			06:05.0	1/26/2010	2				
B24F70			R			12:38.0	5/16/2010	2				
B25P34			R			00:47.0	7/16/2010	2				
B25P36			R			00:48.0	7/16/2010	2				
J10VH6			S	N			10/23/2010	1				
B1H1W8			R			31:02.0	3/19/2006	1				
B1J8W1			R			31:03.0	8/27/2006	1				
B1J8W2			R			31:03.0	8/27/2006	1				
B1LCL9			R			38:26.0	1/25/2007	1				
B1MFC9			R			47:38.0	8/25/2007	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
B1NKX8				WATER		6/21/2007	8/20/2007	WATER	0.0806		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		
B1H1W0				WATER		12/22/2005	2/22/2006	WATER	0.0855		PNLGW		
B1J8X3				WATER	R	6/27/2006	8/8/2006	WATER	0.0828		PNLGW		
B1LCX5				WATER		12/11/2006	2/7/2007	WATER	0.0782		PNLGW		
B1NL11				WATER		6/20/2007	8/20/2007	WATER	0.0791		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		
B1H1V6				WATER		12/29/2005	2/28/2006	WATER	0.0835		PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
B1J8Y0				WATER		6/27/2006	8/8/2006	WATER	0.0855		PNLGW		
B1LCY5				WATER		12/11/2006	2/7/2007	WATER	0.0822		PNLGW		
B1NL23				WATER		6/25/2007	8/20/2007	WATER	0.0832		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		
B25P65				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H1V2				WATER		1/4/2006	3/3/2006	WATER	0.062		PNLGW		
B1J8Y4				WATER		6/27/2006	8/8/2006	WATER	0.0812		PNLGW		
B1LD00				WATER		12/11/2006	2/7/2007	WATER	0.0773		PNLGW		
B1NL27				WATER		6/25/2007	8/20/2007	WATER	0.0835		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		
B25P67				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H1X2				WATER		12/22/2005	2/22/2006	WATER	0.0919		PNLGW		
B1J8V8				WATER		6/26/2006	8/8/2006	WATER	0.0822		PNLGW		
B1LCL5				WATER		1/3/2007	2/21/2007	WATER	0.0812		PNLGW		
B1MFC7				WATER		4/10/2007	8/25/2007	WATER	0.0812		PNLGW		
B1NKY2				WATER		6/15/2007	8/20/2007	WATER	0.0828		PNLGW		
B1PFX4				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD69				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1TK75				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VM88				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1WYF6				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3H3				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B1YV68				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B20R08				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B21K86				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23071				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F70				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25P34				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P36				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
B1H1W8				WATER		1/30/2006	3/19/2006	WATER	0.0563		PNLGW		
B1J8W1				WATER	R	7/6/2006	8/27/2006	WATER	0.0835		PNLGW		
B1J8W2				WATER	R	7/6/2006	8/27/2006	WATER	0.0825		PNLGW		
B1LCL9				WATER		12/11/2006	1/25/2007	WATER	0.0835		PNLGW		
B1MFC9				WATER	R	4/10/2007	8/25/2007	WATER	0.0835		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
B1NKX8	0.144	RDL	0.144		00:00.0		9937470	S07-006	0.026	mL
B1RD65	0.05	MDL			00:00.0		10143832	S08-012	50	mL
B1VM85	0.05	MDL			00:00.0		10921024	S08-006	50	mL
B1Y3F9	0.05	MDL			00:00.0		11068450	S09-012	50	mL
B20R05	0.05	MDL			00:00.0		19655850	S09-006	50	mL
B23068	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512358	S10-012	50	mL
B25P31	0.1	MDL		Laboratory Method ID is LA-505-412	21:16.0		37356606	S10-006	50	mL
B1H1W0	0.144	RDL	0.144		00:00.0		9278273	S06-012	0.0245	mL
B1J8X3	0.144	RDL	0.144		00:00.0		9587831	S06-006	0.0253	mL
B1LCX5	0.144	RDL	0.144		00:00.0		9736126	S07-012	0.0268	mL
B1NL11	0.144	RDL	0.144		00:00.0		9937443	S07-006	0.0265	mL
B1RD89	0.05	MDL			00:00.0		10140547	S08-012	50	mL
B1VMB3	0.05	MDL			00:00.0		10857283	S08-006	50	mL
B1Y3K6	0.05	MDL	0.2		00:00.0		13062731	S09-012	50	mL
B20R19	0.05	MDL			00:00.0		19638623	S09-006	50	mL
B23088	0.1	MDL		Laboratory Method ID is LA-505-412	08:40.0		36847333	S10-012	50	mL
B25P51	0.1	MDL			46:33.0		41020769	S10-006	50	mL
B1H1V6	0.144	RDL	0.144		00:00.0		9281175	S06-012	0.0251	mL
J10VH7							46315224		100	mL
B1J8Y0	0.144	RDL	0.144		00:00.0		9587818	S06-006	0.0245	mL
B1LCY5	0.144	RDL	0.144		00:00.0		9736125	S07-012	0.0255	mL
B1NL23	0.144	RDL	0.144		00:00.0		9937674	S07-006	0.0252	mL
B1RDB4	0.05	MDL			00:00.0		10140548	S08-012	50	mL
B1VMC5	0.05	MDL			00:00.0		10865480	S08-006	50	mL
B1Y3M2	0.05	MDL			00:00.0		11068449	S09-012	50	mL
B20R31	0.05	MDL			00:00.0		19638624	S09-006	50	mL
B230B2	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892877	S10-012	50	mL
B24F87	0.1	MDL		Laboratory Method ID is LA-505-412	39:39.0		33638576	S10-003	50	mL
B25P65	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387024	S10-006	50	mL
B26M65	0.1	MDL		Laboratory Method ID is LA-505-412	21:20.0		42920281	X10-097	50	mL
B1H1V2	0.144	RDL	0.144		00:00.0		9299897	S06-012	0.0338	mL
B1J8Y4	0.144	RDL	0.144		00:00.0		9587827	S06-006	0.0258	mL
B1LD00	0.144	RDL	0.144		00:00.0		9736123	S07-012	0.0271	mL
B1NL27	0.144	RDL	0.144		00:00.0		9937673	S07-006	0.0251	mL
B1RDB7	0.05	MDL			00:00.0		10159390	S08-012	50	mL
B1VMC8	0.05	MDL			00:00.0		10842260	S08-006	50	mL
B1Y3M6	0.05	MDL	0.2		00:00.0		11088145	S09-012	50	mL
B20NR1	0.05	MDL			00:00.0		19638622	S09-006	50	mL
B230B5	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892884	S10-012	50	mL
B25P67	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39386899	S10-006	50	mL
B26M69	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921508	X10-097	50	mL
B1H1X2	0.144	RDL	0.144		00:00.0		9278272	S06-012	0.0228	mL
B1J8V8	0.144	RDL	0.144		00:00.0		9587814	S06-006	0.0255	mL
B1LCL5	0.144	RDL	0.144		00:00.0		9747252	S07-012	0.0258	mL
B1MFC7	0.144	RDL	0.144		00:00.0		9861608	S07-003	0.0258	mL
B1NKY2	0.144	RDL	0.144		00:00.0		9937423	S07-006	0.0253	mL
B1PFX4	0.05	MDL			00:00.0		9995689	S07-009	50	mL
B1RD69	0.05	MDL			00:00.0		10159392	S08-012	50	mL
B1TK75	0.05	MDL			00:00.0		10216198	S08-003	50	mL
B1VM88	0.05	MDL			00:00.0		10852577	S08-006	50	mL
B1WYF6	0.05	MDL			00:00.0		10962203	S08-009	50	mL
B1Y3H3	0.05	MDL	0.2		00:00.0		11088276	S09-012	50	mL
B1YV68	0.05	MDL			00:00.0		16094824	S09-003	50	mL
B20R08	0.05	MDL			00:00.0		19655852	S09-006	50	mL
B21K86	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769493	S09-009	50	mL
B23071	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512360	S10-012	50	mL
B24F70	0.1	MDL		Laboratory Method ID is LA-505-412	39:39.0		33638578	S10-003	50	mL
B25P34	0.1	MDL		Laboratory Method ID is LA-505-412	21:16.0		37356607	S10-006	50	mL
B25P36	0.1	MDL		Laboratory Method ID is LA-505-412	21:16.0		37356608	S10-006	50	mL
J10VH6							46333670		100	mL
B1H1W8	0.144	RDL	0.144		00:00.0		9325375	S06-012	0.0372	mL
B1J8W1	0.144	RDL	0.144		00:00.0		9595167	S06-006	0.0251	mL
B1J8W2	0.144	RDL	0.144		00:00.0		9595172	S06-006	0.0254	mL
B1LCL9	0.144	RDL	0.144		00:00.0		9727077	S07-012	0.0251	mL
B1MFC9	0.144	RDL	0.144		00:00.0		9861604	S07-003	0.0251	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
B1NKX8									W05189		
B1RD65									WSCF20072310		
B1VM85									WSCF20081891		
B1Y3F9									WSCF20090032		
B20R05									WSCF90689		
B23068									WSCF91844		
B25P31									WSCF101293		
B1H1W0									W04836		
B1J8X3									W04950		
B1LCX5									W05078		
B1NL11									W05189		
B1RD89									WSCF20072283		
B1VMB3									WSCF20081423		
B1Y3K6									WSCF90059		
B20R19									WSCF90693		
B23088									WSCF101145		
B25P51									WSCF101600		
B1H1V6									W04838		
J10VH7											
B1J8Y0									W04949		
B1LCY5									W05078		
B1NL23									W05191		
B1RDB4									WSCF20072283		
B1VMC5									WSCF20081625		
B1Y3M2									WSCF20090032		
B20R31									WSCF90693		
B230B2									WSCF100020		
B24F87									WSCF100677		
B25P65									WSCF101239		
B26M65									WSCF101962		
B1H1V2									W04842		
B1J8Y4									W04949		
B1LD00									W05078		
B1NL27									W05191		
B1RDB7									WSCF20080104		
B1VMC8									WSCF20081358		
B1Y3M6									WSCF80144		
B20NR1									WSCF90693		
B230B5									WSCF100020		
B25P67									WSCF101239		
B26M69									WSCF101968		
B1H1X2									W04836		
B1J8V8									W04949		
B1LCL5									W05089		
B1MFC7									W05153		
B1NKY2									W05185		
B1PFX4									WSCF20071621		
B1RD69									WSCF20080104		
B1TK75									WSCF20080538		
B1VM88									WSCF20081312		
B1WYF6									WSCF20082051		
B1Y3H3									WSCF80144		
B1YV68									WSCF90274		
B20R08									WSCF90689		
B21K86									WSCF91058		
B23071									WSCF91844		
B24F70									WSCF100677		
B25P34									WSCF101293		
B25P36									WSCF101293		
J10VH6											
B1H1W8									W04854		
B1J8W1									W04964		
B1J8W2									W04964		
B1LCL9									W05076		
B1MFC9									W05153		

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
B1NKX8	0.0806	0.144	0.144				8.1			8.1
B1RD65		0.05								
B1VM85		0.05								
B1Y3F9		0.05								
B20R05		0.05								
B23068		0.1								
B25P31		0.1								
B1H1W0	0.0855	0.144	0.144				1.4			1.4
B1J8X3	0.0828	0.144	0.144				1.3			1.3
B1LCX5	0.0782	0.144	0.144				1			1
B1NL11	0.0791	0.144	0.144				1.1			1.1
B1RD89		0.05								
B1VMB3		0.05								
B1Y3K6		0.05	0.2							
B20R19		0.05								
B23088		0.1								
B25P51		0.1								
B1H1V6	0.0835	0.144	0.144				1.8			1.8
J10VH7										
B1J8Y0	0.0855	0.144	0.144				5.1			5.1
B1LCY5	0.0822	0.144	0.144				3			3
B1NL23	0.0832	0.144	0.144				2.2			2.2
B1RDB4		0.05								
B1VMC5		0.05								
B1Y3M2		0.05								
B20R31		0.05								
B230B2		0.1								
B24F87		0.1								
B25P65		0.1								
B26M65		0.1								
B1H1V2	0.062	0.144	0.144				17			17
B1J8Y4	0.0812	0.144	0.144				5.5			5.5
B1LD00	0.0773	0.144	0.144				23			23
B1NL27	0.0835	0.144	0.144				11			11
B1RDB7		0.05								
B1VMC8		0.05								
B1Y3M6		0.05	0.2							
B20NR1		0.05								
B230B5		0.1								
B25P67		0.1								
B26M69		0.1								
B1H1X2	0.0919	0.144	0.144				23			23
B1J8V8	0.0822	0.144	0.144				4.4			4.4
B1LCL5	0.0812	0.144	0.144				20			20
B1MFC7	0.0812	0.144	0.144				6.1			6.1
B1NKY2	0.0828	0.144	0.144				5.6			5.6
B1PFX4		0.05								
B1RD69		0.05								
B1TK75		0.05								
B1VM88		0.05								
B1WYF6		0.05								
B1Y3H3		0.05	0.2							
B1YV68		0.05								
B20R08		0.05								
B21K86		0.05								
B23071		0.1								
B24F70		0.1								
B25P34		0.1								
B25P36		0.1								
J10VH6										
B1H1W8	0.0563	0.144	0.144				6			6
B1J8W1	0.0835	0.144	0.144				14			14
B1J8W2	0.0825	0.144	0.144				14			14
B1LCL9	0.0835	0.144	0.144				4.5			4.5
B1MFC9	0.0835	0.144	0.144				11			11

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
B1MFD0	399-3-11	4/10/2007	N	7440-61-1	Uranium	96.6	ug/L	Uranium	7440-61-1	96.6
B1NKY6	399-3-11	6/20/2007	N	7440-61-1	Uranium	71.5	ug/L	Uranium	7440-61-1	71.5
B1PFX6	399-3-11	9/11/2007	N	7440-61-1	Uranium	26.8	ug/L	Uranium	7440-61-1	26.8
B1TK76	399-3-11	3/26/2008	N	7440-61-1	Uranium	28.3	ug/L	Uranium	7440-61-1	28.3
B1VM91	399-3-11	7/7/2008	N	7440-61-1	Uranium	219	ug/L	Uranium	7440-61-1	219
B1WYF8	399-3-11	10/9/2008	N	7440-61-1	Uranium	40.2	ug/L	Uranium	7440-61-1	40.2
B1Y3H7	399-3-11	1/12/2009	N	7440-61-1	Uranium	32.3	ug/L	Uranium	7440-61-1	32.3
B1YV70	399-3-11	4/16/2009	N	7440-61-1	Uranium	38.6	ug/L	Uranium	7440-61-1	38.6
B21K88	399-3-11	9/22/2009	N	7440-61-1	Uranium	29.3	ug/L	Uranium	7440-61-1	29.3
B24F72	399-3-11	3/16/2010	N	7440-61-1	Uranium	24.9	ug/L	Uranium	7440-61-1	24.9
B1H1W4	399-3-12	12/22/2005	N	7440-61-1	Uranium	15.6	ug/L	Uranium	7440-61-1	15.6
B1J8W9	399-3-12	7/6/2006	N	7440-61-1	Uranium	96.9	ug/L	Uranium	7440-61-1	96.9
B1LCW0	399-3-12	1/3/2007	N	7440-61-1	Uranium	27.4	ug/L	Uranium	7440-61-1	27.4
B1NL00	399-3-12	6/15/2007	N	7440-61-1	Uranium	46.8	ug/L	Uranium	7440-61-1	46.8
B1RD78	399-3-12	1/21/2008	N	7440-61-1	Uranium	21.4	ug/L	Uranium	7440-61-1	21.4
B1VM94	399-3-12	8/5/2008	N	7440-61-1	Uranium	50.9	ug/L	Uranium	7440-61-1	50.9
B1Y3J1	399-3-12	1/7/2009	N	7440-61-1	Uranium	25.5	ug/L	Uranium	7440-61-1	25.5
B20R12	399-3-12	6/30/2009	N	7440-61-1	Uranium	40.4	ug/L	Uranium	7440-61-1	40.4
B23079	399-3-12	12/30/2009	N	7440-61-1	Uranium	32.8	ug/L	Uranium	7440-61-1	32.8
B25P42	399-3-12	6/23/2010	N	7440-61-1	Uranium	98.6	ug/L	Uranium	7440-61-1	98.6
B26M54	399-3-12	8/4/2010	N	7440-61-1	Uranium	36.8	ug/L	Uranium	7440-61-1	36.8
B1JFX6	399-3-18	6/27/2006	N	7440-61-1	Uranium	42.7	ug/L	Uranium	7440-61-1	42.7
B1KCW8	399-3-18	12/8/2006	N	7440-61-1	Uranium	109	ug/L	Uranium	7440-61-1	109
B1MFD7	399-3-18	4/19/2007	N	7440-61-1	Uranium	50.1	ug/L	Uranium	7440-61-1	50.1
B1NL04	399-3-18	7/11/2007	N	7440-61-1	Uranium	130	ug/L	Uranium	7440-61-1	130
B1PFX8	399-3-18	9/12/2007	N	7440-61-1	Uranium	145	ug/L	Uranium	7440-61-1	145
B1PVT9	399-3-18	10/19/2007	N	7440-61-1	Uranium	134	ug/L	Uranium	7440-61-1	134
B1R4F3	399-3-18	11/12/2007	N	7440-61-1	Uranium	116	ug/L	Uranium	7440-61-1	116
B1RD81	399-3-18	12/21/2007	N	7440-61-1	Uranium	135	ug/L	Uranium	7440-61-1	135
B1RTV7	399-3-18	1/17/2008	N	7440-61-1	Uranium	106	ug/L	Uranium	7440-61-1	106
B1T8L1	399-3-18	2/14/2008	N	7440-61-1	Uranium	112	ug/L	Uranium	7440-61-1	112
B1TYX9	399-3-18	4/15/2008	N	7440-61-1	Uranium	128	ug/L	Uranium	7440-61-1	128
B1VM97	399-3-18	7/1/2008	N	7440-61-1	Uranium	32.1	ug/L	Uranium	7440-61-1	32.1
B1W236	399-3-18	7/13/2008	N	7440-61-1	Uranium	53.1	ug/L	Uranium	7440-61-1	53.1
B1WH20	399-3-18	8/12/2008	N	7440-61-1	Uranium	97.1	ug/L	Uranium	7440-61-1	97.1
B1WYH3	399-3-18	9/26/2008	N	7440-61-1	Uranium	110	ug/L	Uranium	7440-61-1	110
B1Y5R3	399-3-18	1/28/2009	N	7440-61-1	Uranium	97.6	ug/L	Uranium	7440-61-1	97.6
B1YK16	399-3-18	2/26/2009	N	7440-61-1	Uranium	111	ug/L	Uranium	7440-61-1	111
B1YV72	399-3-18	3/31/2009	N	7440-61-1	Uranium	113	ug/L	Uranium	7440-61-1	113
B203B9	399-3-18	4/16/2009	N	7440-61-1	Uranium	135	ug/L	Uranium	7440-61-1	135
B20HT9	399-3-18	5/26/2009	N	7440-61-1	Uranium	78.2	ug/L	Uranium	7440-61-1	78.2
B20HV0	399-3-18	5/26/2009	N	7440-61-1	Uranium	78.9	ug/L	Uranium	7440-61-1	78.9
B20R15	399-3-18	6/30/2009	N	7440-61-1	Uranium	81.1	ug/L	Uranium	7440-61-1	81.1
B20Y42	399-3-18	7/14/2009	N	7440-61-1	Uranium	108	ug/L	Uranium	7440-61-1	108
B218Y9	399-3-18	8/16/2009	N	7440-61-1	Uranium	117	ug/L	Uranium	7440-61-1	117
B21K89	399-3-18	9/11/2009	N	7440-61-1	Uranium	111	ug/L	Uranium	7440-61-1	111
B21K90	399-3-18	9/11/2009	N	7440-61-1	Uranium	113	ug/L	Uranium	7440-61-1	113
B221W6	399-3-18	10/5/2009	N	7440-61-1	Uranium	117	ug/L	Uranium	7440-61-1	117
B221W7	399-3-18	10/5/2009	N	7440-61-1	Uranium	119	ug/L	Uranium	7440-61-1	119
B22LF6	399-3-18	11/10/2009	N	7440-61-1	Uranium	103	ug/L	Uranium	7440-61-1	103
B23082	399-3-18	12/21/2009	N	7440-61-1	Uranium	105	ug/L	Uranium	7440-61-1	105
B23TJ0	399-3-18	2/16/2010	N	7440-61-1	Uranium	106	ug/L	Uranium	7440-61-1	106
B24F74	399-3-18	3/16/2010	N	7440-61-1	Uranium	115	ug/L	Uranium	7440-61-1	115
B24N07	399-3-18	4/7/2010	N	7440-61-1	Uranium	104	ug/L	Uranium	7440-61-1	104
B254B1	399-3-18	5/27/2010	N	7440-61-1	Uranium	114	ug/L	Uranium	7440-61-1	114
B25P45	399-3-18	6/6/2010	N	7440-61-1	Uranium	91.9	ug/L	Uranium	7440-61-1	91.9
B266Y5	399-3-18	7/20/2010	N	7440-61-1	Uranium	48.1	ug/L	Uranium	7440-61-1	48.1
B26KL6	399-3-18	8/9/2010	N	7440-61-1	Uranium	73.7	ug/L	Uranium	7440-61-1	73.7
B1JFY0	399-3-19	7/6/2006	N	7440-61-1	Uranium	79.4	ug/L	Uranium	7440-61-1	79.4
B1KCX2	399-3-19	9/25/2006	N	7440-61-1	Uranium	13.9	ug/L	Uranium	7440-61-1	13.9
B1LCX0	399-3-19	12/13/2006	N	7440-61-1	Uranium	30.2	ug/L	Uranium	7440-61-1	30.2
B1MFF1	399-3-19	4/19/2007	N	7440-61-1	Uranium	42.2	ug/L	Uranium	7440-61-1	42.2
B1NL08	399-3-19	6/21/2007	N	7440-61-1	Uranium	30.1	ug/L	Uranium	7440-61-1	30.1
B1PFY2	399-3-19	9/27/2007	N	7440-61-1	Uranium	11.4	ug/L	Uranium	7440-61-1	11.4
B1VMB0	399-3-19	8/5/2008	N	7440-61-1	Uranium	23.3	ug/L	Uranium	7440-61-1	23.3

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
B1MFD0	ug/L	N			STLRL	UTOT_KPA	GW					5/24/2007	7106423	
B1NKY6	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1PFX6	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1TK76	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/8/2008	WSCF40574	
B1VM91	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WYF8	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2008	5949	
B1Y3H7	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV70	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/23/2009	24105	
B21K88	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64569	
B24F72	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103409	
B1H1W4	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1J8W9	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LCW0	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1NL00	ug/L				STLRL	UTOT_KPA	GW					7/31/2007	7176533	
B1RD78	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VM94	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/12/2008	WSCF42330	
B1Y3J1	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/12/2009	17311	
B20R12	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B23079	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B25P42	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B26M54	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B1JFX6	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6192479	
B1KCW8	ug/L				STLRL	UTOT_KPA	GW					1/17/2007	6353566	
B1MFD7	ug/L				STLRL	UTOT_KPA	GW					6/1/2007	7113498	
B1NL04	ug/L				STLRL	UTOT_KPA	GW					8/27/2007	7198341	
B1PFX8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1PVT9	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2007	WSCF38467	
B1R4F3	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38749	
B1RD81	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1RTV7	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1T8L1	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1TYX9	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/21/2008	WSCF41188	
B1VM97	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1W236	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1WH20	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1WYH3	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B1Y5R3	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B1YK16	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/17/2009	21231	
B1YV72	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/13/2009	23646	
B203B9	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/23/2009	24105	
B20HT9	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B20HV0	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B20R15	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B20Y42	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B218Y9	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B21K89	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B21K90	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B221W6	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/13/2009	65664	
B221W7	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/13/2009	65664	
B22LF6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					11/25/2009	74655	
B23082	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/5/2010	81576	
B23TJ0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/3/2010	96995	
B24F74	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103409	
B24N07	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111777	
B254B1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/6/2010	138077	
B25P45	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B266Y5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/30/2010	147779	
B26KL6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152854	
B1JFY0	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KCX2	ug/L				STLRL	UTOT_KPA	GW					11/3/2006	6272493	
B1LCX0	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1MFF1	ug/L				STLRL	UTOT_KPA	GW					6/1/2007	7113498	
B1NL08	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1PFY2	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/9/2007	WSCF38181	
B1VMB0	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/12/2008	WSCF42330	

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
B1MFD0			R			47:38.0	8/25/2007	1				
B1NKY6			R			54:06.0	8/20/2007	1				
B1PFX6			R			24:50.0	10/30/2007	1				
B1TK76			R			06:27.0	5/13/2008	1				
B1VM91			R			41:10.0	9/2/2008	1				
B1WYF8			R			54:58.0	12/30/2008	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B1YV70			R			43:23.0	7/20/2009	1				
B21K88			R			51:06.0	10/14/2009	1				
B24F72			R			12:39.0	4/16/2010	2				
B1H1W4			R			30:54.0	2/22/2006	1				
B1J8W9			R			31:14.0	8/27/2006	1				
B1LCW0			R			40:21.0	2/21/2007	1				
B1NL00			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	2				
B25P42			R			01:00.0	8/6/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1JFX6			R			23:15.0	8/8/2006	1				
B1KCW8			R			15:44.0	1/25/2007	1				
B1MFD7			R			47:56.0	6/14/2007	1				
B1NL04			R			54:15.0	9/19/2007	1				
B1PFX8			R			24:54.0	10/31/2007	1				
B1PVT9			R			28:23.0	12/4/2007	1				
B1R4F3			R			10:17.0	1/4/2008	1				
B1RD81			R			20:29.0	2/6/2008	1				
B1RTV7			R			47:50.0	3/11/2008	1				
B1T8L1			R			42:00.0	3/28/2008	1				
B1TYX9			R			52:07.0	6/4/2008	1				
B1VM97			R			41:25.0	9/15/2008	1				
B1W236			R			07:56.0	8/18/2008	1				
B1WH20			R			44:54.0	9/16/2008	1				
B1WYH3			R			55:09.0	10/28/2008	1				
B1Y5R3			R			37:19.0	4/19/2009	1				
B1YK16			R			45:12.0	4/19/2009	1				
B1YV72			R			43:23.0	6/16/2009	1				
B203B9			R			17:21.0	7/20/2009	1				
B20HT9			R			05:48.0	6/29/2009	1				
B20HV0			R			05:48.0	6/29/2009	1				
B20R15			R			45:54.0	8/19/2009	1				
B20Y42			R			51:08.0	8/11/2009	1				
B218Y9			R			01:51.0	9/16/2009	1				
B21K89			R			51:14.0	10/13/2009	1				
B21K90			R			51:14.0	10/13/2009	1				
B221W6			R			39:54.0	10/23/2009	1				
B221W7			R			39:54.0	10/23/2009	1				
B22LF6			R			51:37.0	1/11/2010	2				
B23082			R			06:27.0	1/26/2010	2				
B23TJ0			R			01:40.0	4/5/2010	2				
B24F74			R			12:39.0	4/16/2010	2				
B24N07			R			41:32.0	5/14/2010	2				
B254B1			R			36:31.0	7/9/2010	2				
B25P45			R			01:04.0	8/6/2010	2				
B266Y5			R			39:21.0	8/29/2010	2				
B26KL6			R			38:18.0	9/21/2010	2				
B1JFY0			R			23:16.0	8/27/2006	1				
B1KCX2			R			15:48.0	11/9/2006	1				
B1LCX0			R			40:31.0	2/7/2007	1				
B1MFF1			R			48:03.0	6/14/2007	1				
B1NL08			R			54:20.0	8/20/2007	1				
B1PFY2			R			24:59.0	11/10/2007	1				
B1VMB0			R			41:30.0	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
B1MFD0				WATER	R	4/10/2007	8/25/2007	WATER	0.0835		PNLGW		
B1NKY6				WATER		6/20/2007	8/20/2007	WATER	0.0848		PNLGW		
B1PFX6				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1TK76				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VM91				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYF8				WATER		10/9/2008	12/30/2008	WATER			PNLGW		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV70				WATER		4/16/2009	7/20/2009	WATER			PNLGW		
B21K88				WATER		9/22/2009	10/14/2009	WATER			PNLGW		
B24F72				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B1H1W4				WATER		12/22/2005	2/22/2006	WATER	0.0782		PNLGW		
B1J8W9				WATER		7/6/2006	8/27/2006	WATER	0.0825		PNLGW		
B1LCW0				WATER		1/3/2007	2/21/2007	WATER	0.08		PNLGW		
B1NL00				WATER		6/15/2007	8/20/2007	WATER	0.0806		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		
B25P42				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1JFX6				WATER		6/27/2006	8/8/2006	WATER	0.0785		PNLGW		
B1KCW8				WATER		12/8/2006	1/25/2007	WATER	0.0845		PNLGW		
B1MFD7				WATER		4/19/2007	6/14/2007	WATER	0.0832		PNLGW		
B1NL04				WATER		7/11/2007	9/19/2007	WATER	0.0794		PNLGW		
B1PFX8				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1PVT9				WATER		10/19/2007	12/4/2007	WATER			PNLGW		
B1R4F3				WATER		11/12/2007	1/4/2008	WATER			PNLGW		
B1RD81				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1RTV7				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1T8L1				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1TYX9				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1VM97				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1W236				WATER		7/14/2008	8/18/2008	WATER			PNLGW		
B1WH20				WATER		8/12/2008	9/16/2008	WATER			PNLGW		
B1WYH3				WATER		9/26/2008	10/28/2008	WATER			PNLGW		
B1Y5R3				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1YK16				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1YV72				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B203B9				WATER		4/16/2009	7/20/2009	WATER			PNLGW		
B20HT9				WATER	R	5/26/2009	6/29/2009	WATER			PNLGW		
B20HV0				WATER	R	5/26/2009	6/29/2009	WATER			PNLGW		
B20R15				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20Y42				WATER		7/14/2009	8/11/2009	WATER			PNLGW		
B218Y9				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21K89				WATER	R	9/11/2009	10/13/2009	WATER			PNLGW		
B21K90				WATER	R	9/11/2009	10/13/2009	WATER			PNLGW		
B221W6				WATER	R	10/5/2009	10/23/2009	WATER			PNLGW		
B221W7				WATER	R	10/5/2009	10/23/2009	WATER			PNLGW		
B22LF6				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B23082				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B23TJ0				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24F74				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B24N07				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B254B1				WATER		5/27/2010	7/9/2010	WATER			PNLGW		
B25P45				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B266Y5				WATER		7/20/2010	8/29/2010	WATER			PNLGW		
B26KL6				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1JFY0				WATER		7/6/2006	8/27/2006	WATER	0.0828		PNLGW		
B1KCX2				WATER		9/25/2006	11/9/2006	WATER	0.0815		PNLGW		
B1LCX0				WATER		12/13/2006	2/7/2007	WATER	0.0812		PNLGW		
B1MFF1				WATER		4/19/2007	6/14/2007	WATER	0.0819		PNLGW		
B1NL08				WATER		6/21/2007	8/20/2007	WATER	0.0822		PNLGW		
B1PFY2				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1VMB0				WATER		8/5/2008	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
B1MFD0	0.144	RDL	0.144		00:00.0		9861605	S07-003	0.0251	mL
B1NKY6	0.144	RDL	0.144		00:00.0		9937442	S07-006	0.0247	mL
B1PFX6	0.05	MDL			00:00.0		9995298	S07-009	50	mL
B1TK76	0.05	MDL			00:00.0		10225699	S08-003	50	mL
B1VM91	0.05	MDL			00:00.0		10842258	S08-006	50	mL
B1WYF8	0.05	MDL			00:00.0		11006614	S08-009	50	mL
B1Y3H7	0.05	MDL			00:00.0		11066047	S09-012	50	mL
B1YV70	0.05	MDL			00:00.0		18024562	S09-003	50	mL
B21K88	0.05	MDL		Laboratory Method ID is LA-505-412	24:37.0		22770373	S09-009	50	mL
B24F72	0.1	MDL		Laboratory Method ID is LA-505-412	14:43.0		31712857	S10-003	50	mL
B1H1W4	0.144	RDL	0.144		00:00.0		9278275	S06-012	0.0268	mL
B1J8W9	0.144	RDL	0.144		00:00.0		9595135	S06-006	0.0254	mL
B1LCW0	0.144	RDL	0.144		00:00.0		9747247	S07-012	0.0262	mL
B1NL00	0.144	RDL	0.144		00:00.0		9937494	S07-006	0.026	mL
B1RD78	0.05	MDL			00:00.0		10159389	S08-012	50	mL
B1VM94	0.05	MDL			00:00.0		10865374	S08-006	50	mL
B1Y3J1	0.05	MDL	0.2		00:00.0		11088103	S09-012	50	mL
B20R12	0.05	MDL			00:00.0		19655851	S09-006	50	mL
B23079	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512362	S10-012	50	mL
B25P42	0.05	MDL		Laboratory Method ID is LA-505-412	24:57.0		39384077	S10-006	50	mL
B26M54	0.05	MDL		Laboratory Method ID is LA-505-412	21:21.0		42920215	X10-097	50	mL
B1JFX6	0.144	RDL	0.144		00:00.0		9587828	S06-006	0.0267	mL
B1KCW8	0.144	RDL	0.144		00:00.0		9727013	S06-009	0.0248	mL
B1MFD7	0.144	RDL	0.144		00:00.0		9878938	S07-003	0.0252	mL
B1NL04	0.144	RDL	0.144		00:00.0		9958776	S07-006	0.0264	mL
B1PFX8	0.05	MDL			00:00.0		9998790	S07-009	50	mL
B1PVT9	0.05	MDL			00:00.0		10073097	S08-010	50	mL
B1R4F3	0.05	MDL			00:00.0		10104280	S08-011	50	mL
B1RD81	0.05	MDL			00:00.0		10139698	S08-012	50	mL
B1RTV7	0.05	MDL			00:00.0		10158977	S08-001	50	mL
B1T8L1	0.05	MDL			00:00.0		10181378	W08-002	50	mL
B1TYX9	0.05	MDL			00:00.0		10243419	S08-004	50	mL
B1VM97	0.05	MDL			00:00.0		10862834	S08-006	50	mL
B1W236	0.05	MDL			00:00.0		10809636	S08-007	50	mL
B1WH20	0.05	MDL			00:00.0		10873835	S08-008	50	mL
B1WYH3	0.05	MDL			00:00.0		10964597	S08-009	50	mL
B1Y5R3	0.05	MDL	0.2		00:00.0		13059698	S09-001	50	mL
B1YK16	0.05	MDL	0.2		00:00.0		13064533	S09-002	50	mL
B1YV72	0.05	MDL			00:00.0		16094825	S09-003	50	mL
B203B9	0.05	MDL			00:00.0		18024560	S09-004	50	mL
B20HT9	0.05	MDL			00:00.0		16860352	S09-005	50	mL
B20HV0	0.05	MDL			00:00.0		16860351	S09-005	50	mL
B20R15	0.05	MDL			00:00.0		19655853	S09-006	50	mL
B20Y42	0.05	MDL			00:00.0		19254658	S09-007	50	mL
B218Y9	0.05	MDL			00:00.0		21290987	S09-008	50	mL
B21K89	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769497	S09-009	50	mL
B21K90	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769498	S09-009	50	mL
B221W6	0.05	MDL		Laboratory Method ID is LA-505-412	17:45.0		23012526	S10-010	50	mL
B221W7	0.05	MDL		Laboratory Method ID is LA-505-412	17:45.0		23012525	S10-010	50	mL
B22LF6	0.1	MDL		Laboratory Method ID is LA-505-412	10:13.0		26746049	S10-011	50	mL
B23082	0.1	MDL			48:13.0		27512148	S10-012	50	mL
B23TJ0	0.1	MDL		Laboratory Method ID is LA-505-412	26:02.0		31326481	S10-002	50	mL
B24F74	0.1	MDL		Laboratory Method ID is LA-505-412	14:43.0		31712856	S10-003	50	mL
B24N07	0.1	MDL		Laboratory Method ID is LA-505-412	44:44.0		33261065	S10-004	50	mL
B254B1	0.1	MDL		Laboratory Method ID is LA-505-412	08:40.0		36847455	S10-005	50	mL
B25P45	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387023	S10-006	50	mL
B266Y5	0.1	MDL		Laboratory Method ID is LA-505-412	00:21.0		41642949	S10-007	50	mL
B26KL6	0.1	MDL		Laboratory Method ID is LA-505-412	38:09.0		43550571	S10-008	50	mL
B1JFY0	0.144	RDL	0.144		00:00.0		9595155	S06-006	0.0253	mL
B1KCX2	0.144	RDL	0.144		00:00.0		9675387	S06-009	0.0257	mL
B1LCX0	0.144	RDL	0.144		00:00.0		9736168	S07-012	0.0258	mL
B1MFF1	0.144	RDL	0.144		00:00.0		9878941	S07-003	0.0256	mL
B1NL08	0.144	RDL	0.144		00:00.0		9937455	S07-006	0.0255	mL
B1PFY2	0.05	MDL			00:00.0		10016025	S07-009	50	mL
B1VMB0	0.05	MDL			00:00.0		10865375	S08-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1MFD0									W05153		
B1NKY6									W05189		
B1PFX6									WSCF20071621		
B1TK76									WSCF20080631		
B1VM91									WSCF20081358		
B1WYF8									WSCF80009		
B1Y3H7									WSCF20090031		
B1YV70									WSCF90365		
B21K88									WSCF91119		
B24F72									WSCF100513		
B1H1W4									W04836		
B1J8W9									W04964		
B1LCW0									W05089		
B1NL00									W05185		
B1RD78									WSCF20080104		
B1VM94									WSCF20081643		
B1Y3J1									WSCF80144		
B20R12									WSCF90689		
B23079									WSCF91844		
B25P42									WSCF101457		
B26M54									WSCF101962		
B1JFX6									W04950		
B1KCW8									W05072		
B1MFD7									W05159		
B1NL04									W05201		
B1PFX8									WSCF20071629		
B1PVT9									WSCF20071881		
B1R4F3									WSCF20072037		
B1RD81									WSCF20072290		
B1RTV7									WSCF20080089		
B1T8L1									WSCF20080281		
B1TYX9									WSCF20080804		
B1VM97									WSCF20081323		
B1W236									WSCF20081422		
B1WH20									WSCF20081720		
B1WYH3									WSCF20082088		
B1Y5R3									WSCF90017		
B1YK16									WSCF90135		
B1YV72									WSCF90274		
B203B9									WSCF90365		
B20HT9									WSCF90547		
B20HV0									WSCF90547		
B20R15									WSCF90689		
B20Y42									WSCF90748		
B218Y9									WSCF90887		
B21K89									WSCF91058		
B21K90									WSCF91058		
B221W6									WSCF91220		
B221W7									WSCF91220		
B22LF6									WSCF91561		
B23082									WSCF91807		
B23TJ0									WSCF100334		
B24F74									WSCF100513		
B24N07									WSCF100706		
B254B1									WSCF101145		
B25P45									WSCF101239		
B266Y5									WSCF101773		
B26KL6									WSCF102009		
B1JFY0									W04964		
B1KCX2									W05027		
B1LCX0									W05078		
B1MFF1									W05159		
B1NL08									W05189		
B1PFY2									WSCF20071731		
B1VMB0									WSCF20081643		

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
B1MFD0	0.0835	0.144	0.144				11			11
B1NKY6	0.0848	0.144	0.144				8.4			8.4
B1PFX6		0.05								
B1TK76		0.05								
B1VM91		0.05								
B1WYF8		0.05								
B1Y3H7		0.05								
B1YV70		0.05								
B21K88		0.05								
B24F72		0.1								
B1H1W4	0.0782	0.144	0.144				1.8			1.8
B1J8W9	0.0825	0.144	0.144				11			11
B1LCW0	0.08	0.144	0.144				3.2			3.2
B1NL00	0.0806	0.144	0.144				5.5			5.5
B1RD78		0.05								
B1VM94		0.05								
B1Y3J1		0.05	0.2							
B20R12		0.05								
B23079		0.1								
B25P42		0.05								
B26M54		0.05								
B1JFX6	0.0785	0.144	0.144				5.1			5.1
B1KCW8	0.0845	0.144	0.144				13			13
B1MFD7	0.0832	0.144	0.144				6			6
B1NL04	0.0794	0.144	0.144				15			15
B1PFX8		0.05								
B1PVT9		0.05								
B1R4F3		0.05								
B1RD81		0.05								
B1RTV7		0.05								
B1T8L1		0.05								
B1TYX9		0.05								
B1VM97		0.05								
B1W236		0.05								
B1WH20		0.05								
B1WYH3		0.05								
B1Y5R3		0.05	0.2							
B1YK16		0.05	0.2							
B1YV72		0.05								
B203B9		0.05								
B20HT9		0.05								
B20HV0		0.05								
B20R15		0.05								
B20Y42		0.05								
B218Y9		0.05								
B21K89		0.05								
B21K90		0.05								
B221W6		0.05								
B221W7		0.05								
B22LF6		0.1								
B23082		0.1								
B23TJ0		0.1								
B24F74		0.1								
B24N07		0.1								
B254B1		0.1								
B25P45		0.1								
B266Y5		0.1								
B26KL6		0.1								
B1JFY0	0.0828	0.144	0.144				9.4			9.4
B1KCX2	0.0815	0.144	0.144				1.7			1.7
B1LCX0	0.0812	0.144	0.144				3.6			3.6
B1MFF1	0.0819	0.144	0.144				5			5
B1NL08	0.0822	0.144	0.144				3.5			3.5
B1PFY2		0.05								
B1VMB0		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
B1WYH7	399-3-19	9/23/2008	N	7440-61-1	Uranium	19.1	ug/L	Uranium	7440-61-1	19.1
B1Y3J9	399-3-19	1/12/2009	N	7440-61-1	Uranium	15.9	ug/L	Uranium	7440-61-1	15.9
B1YV74	399-3-19	4/2/2009	N	7440-61-1	Uranium	18.6	ug/L	Uranium	7440-61-1	18.6
B20R17	399-3-19	7/7/2009	N	7440-61-1	Uranium	28.2	ug/L	Uranium	7440-61-1	28.2
B21K93	399-3-19	9/11/2009	N	7440-61-1	Uranium	16	ug/L	Uranium	7440-61-1	16
B23085	399-3-19	12/30/2009	N	7440-61-1	Uranium	15.2	ug/L	Uranium	7440-61-1	15.2
B24F75	399-3-19	3/16/2010	N	7440-61-1	Uranium	16.9	ug/L	Uranium	7440-61-1	16.9
B25P48	399-3-19	7/7/2010	N	7440-61-1	Uranium	49.2	ug/L	Uranium	7440-61-1	49.2
B1JFY4	399-3-20	7/6/2006	N	7440-61-1	Uranium	148	ug/L	Uranium	7440-61-1	148
B1KCX5	399-3-20	9/25/2006	N	7440-61-1	Uranium	105	ug/L	Uranium	7440-61-1	105
B1KCX6	399-3-20	9/25/2006	N	7440-61-1	Uranium	103	ug/L	Uranium	7440-61-1	103
B1LCY0	399-3-20	12/11/2006	N	7440-61-1	Uranium	67.9	ug/L	Uranium	7440-61-1	67.9
B1MFF5	399-3-20	4/19/2007	N	7440-61-1	Uranium	63.6	ug/L	Uranium	7440-61-1	63.6
B1NL19	399-3-20	6/21/2007	N	7440-61-1	Uranium	63.9	ug/L	Uranium	7440-61-1	63.9
B1PFY6	399-3-20	9/16/2007	N	7440-61-1	Uranium	74.4	ug/L	Uranium	7440-61-1	74.4
B1RD92	399-3-20	1/8/2008	N	7440-61-1	Uranium	54.8	ug/L	Uranium	7440-61-1	54.8
B1TK86	399-3-20	5/7/2008	N	7440-61-1	Uranium	38.2	ug/L	Uranium	7440-61-1	38.2
B1VMB6	399-3-20	7/7/2008	N	7440-61-1	Uranium	56.4	ug/L	Uranium	7440-61-1	56.4
B1WYH9	399-3-20	9/23/2008	N	7440-61-1	Uranium	104	ug/L	Uranium	7440-61-1	104
B1Y3L0	399-3-20	2/26/2009	N	7440-61-1	Uranium	50	ug/L	Uranium	7440-61-1	50
B20R21	399-3-20	7/8/2009	N	7440-61-1	Uranium	62.1	ug/L	Uranium	7440-61-1	62.1
B20R22	399-3-20	7/8/2009	N	7440-61-1	Uranium	62.3	ug/L	Uranium	7440-61-1	62.3
B21K95	399-3-20	9/11/2009	N	7440-61-1	Uranium	51.5	ug/L	Uranium	7440-61-1	51.5
B23091	399-3-20	1/4/2010	N	7440-61-1	Uranium	46.3	ug/L	Uranium	7440-61-1	46.3
B24F79	399-3-20	3/16/2010	N	7440-61-1	Uranium	43.9	ug/L	Uranium	7440-61-1	43.9
B25P54	399-3-20	6/6/2010	N	7440-61-1	Uranium	43.2	ug/L	Uranium	7440-61-1	43.2
B26M58	399-3-20	8/3/2010	N	7440-61-1	Uranium	69.8	ug/L	Uranium	7440-61-1	69.8
B1N737	399-3-21	4/17/2007	N	7440-61-1	Uranium	55.8	ug/L	Uranium	7440-61-1	55.8
B1N738	399-3-21	4/20/2007	N	7440-61-1	Uranium	0.926	ug/L	Uranium	7440-61-1	0.926
B1N739	399-3-21	4/25/2007	N	7440-61-1	Uranium	0.132	ug/L	Uranium	7440-61-1	0.132
B1N740	399-3-21	4/30/2007	N	7440-61-1	Uranium	0.059	ug/L	Uranium	7440-61-1	0.059
B1N741	399-3-21	5/2/2007	N	7440-61-1	Uranium	0.095	ug/L	Uranium	7440-61-1	0.095
B1NT04	399-3-21	6/21/2007	N	7440-61-1	Uranium	0.266	ug/L	Uranium	7440-61-1	0.266
B1PH00	399-3-21	9/11/2007	N	7440-61-1	Uranium	0.207	ug/L	Uranium	7440-61-1	0.207
B1RD96	399-3-21	1/8/2008	N	7440-61-1	Uranium	0.14	ug/L	Uranium	7440-61-1	0.14
B1TK90	399-3-21	4/28/2008	N	7440-61-1	Uranium	0.111	ug/L	Uranium	7440-61-1	0.111
B1VMB9	399-3-21	7/1/2008	N	7440-61-1	Uranium	0.0991	ug/L	Uranium	7440-61-1	0.0991
B1WYJ3	399-3-21	9/23/2008	N	7440-61-1	Uranium	0.102	ug/L	Uranium	7440-61-1	0.102
B1Y3L4	399-3-21	1/12/2009	N	7440-61-1	Uranium	0.34	ug/L	Uranium	7440-61-1	0.34
B1YV78	399-3-21	3/31/2009	N	7440-61-1	Uranium	0.089	ug/L	Uranium	7440-61-1	0.089
B20R25	399-3-21	7/7/2009	N	7440-61-1	Uranium	0.0987	ug/L	Uranium	7440-61-1	0.0987
B21K97	399-3-21	9/11/2009	N	7440-61-1	Uranium	0.0559	ug/L	Uranium	7440-61-1	0.0559
B23094	399-3-21	1/5/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B23096	399-3-21	1/5/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B24F81	399-3-21	3/17/2010	N	7440-61-1	Uranium	0.142	ug/L	Uranium	7440-61-1	0.142
B25P59	399-3-21	6/6/2010	N	7440-61-1	Uranium	0.147	ug/L	Uranium	7440-61-1	0.147
B1PLB2	399-3-22	11/5/2007	N	7440-61-1	Uranium	19	ug/L	Uranium	7440-61-1	19
B1PLB3	399-3-22	11/5/2007	N	7440-61-1	Uranium	19.8	ug/L	Uranium	7440-61-1	19.8
B1PLB4	399-3-22	11/6/2007	N	7440-61-1	Uranium	11.6	ug/L	Uranium	7440-61-1	11.6
B1PLB5	399-3-22	11/8/2007	N	7440-61-1	Uranium	0.162	ug/L	Uranium	7440-61-1	0.162
B1PLC9	399-3-22	11/8/2007	N	7440-61-1	Uranium	0.148	ug/L	Uranium	7440-61-1	0.148
B1PLB6	399-3-22	11/9/2007	N	7440-61-1	Uranium	0.685	ug/L	Uranium	7440-61-1	0.685
B1PLB7	399-3-22	11/13/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1PLB8	399-3-22	11/14/2007	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1PLB9	399-3-22	11/15/2007	N	7440-61-1	Uranium	0.258	ug/L	Uranium	7440-61-1	0.258
B1RDB0	399-3-22	12/28/2007	N	7440-61-1	Uranium	0.606	ug/L	Uranium	7440-61-1	0.606
B1TK92	399-3-22	3/25/2008	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1VMC2	399-3-22	7/7/2008	N	7440-61-1	Uranium	0.131	ug/L	Uranium	7440-61-1	0.131
B1WYJ7	399-3-22	9/26/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y3L8	399-3-22	1/12/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1YV81	399-3-22	4/2/2009	N	7440-61-1	Uranium	0.0679	ug/L	Uranium	7440-61-1	0.0679
B20R28	399-3-22	7/8/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B21KB0	399-3-22	9/18/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B23099	399-3-22	1/5/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B24F84	399-3-22	3/17/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	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
B1WYH7	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3J9	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV74	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B20R17	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B21K93	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B23085	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F75	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25P48	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B1JFY4	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KCX5	ug/L				STLRL	UTOT_KPA	GW					11/3/2006	6272493	
B1KCX6	ug/L				STLRL	UTOT_KPA	GW					11/3/2006	6272493	
B1LCY0	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1MFF5	ug/L				STLRL	UTOT_KPA	GW					6/1/2007	7113498	
B1NL19	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1PFY6	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38038	
B1RD92	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/10/2008	WSCF39447	
B1TK86	ug/L				TARL	UTOT_KPA	GW					6/12/2008	8134523	
B1VMB6	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WYH9	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3L0	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/17/2009	21231	
B20R21	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B20R22	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B21K95	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B23091	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F79	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25P54	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B26M58	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B1N737	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					8/14/2007	WSCF37431	
B1N738	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					8/14/2007	WSCF37431	
B1N739	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					8/14/2007	WSCF37431	
B1N740	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					8/14/2007	WSCF37431	
B1N741	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					8/14/2007	WSCF37431	
B1NT04	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1PH00	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/18/2007	WSCF37858	
B1RD96	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/10/2008	WSCF39447	
B1TK90	ug/L				TARL	UTOT_KPA	GW					6/3/2008	8127552	
B1VMB9	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WYJ3	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3L4	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV78	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					4/13/2009	23646	
B20R25	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B21K97	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B23094	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B23096	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B24F81	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25P59	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138977	
B1PLB2	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB3	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB4	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB5	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLC9	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB6	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB9	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1RDB0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1TK92	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/28/2008	WSCF40440	
B1VMC2	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1WYJ7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B1Y3L8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV81	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B20R28	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B21KB0	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64569	
B23099	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B24F84	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	

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
B1WYH7			R			55:10.0	10/24/2008	1				
B1Y3J9			R			07:33.0	2/17/2009	1				
B1YV74			R			43:24.0	7/1/2009	1				
B20R17			R			45:54.0	8/19/2009	1				
B21K93			R			51:15.0	10/13/2009	1				
B23085			R			06:34.0	1/26/2010	2				
B24F75			R			12:42.0	4/16/2010	1				
B25P48			R			01:07.0	8/27/2010	2				
B1JFY4			R			23:16.0	8/27/2006	1				
B1KCX5			R			15:56.0	11/9/2006	1				
B1KCX6			R			15:56.0	11/9/2006	1				
B1LCY0			R			40:42.0	2/7/2007	1				
B1MFF5			R			48:08.0	6/14/2007	1				
B1NL19			R			54:38.0	8/20/2007	1				
B1PFY6			R			25:04.0	10/31/2007	1				
B1RD92			R			20:40.0	2/20/2008	1				
B1TK86			R			06:38.0	6/24/2008	1				
B1VMB6			R			41:41.0	9/2/2008	1				
B1WYH9			R			55:11.0	10/24/2008	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B20R21			R			46:03.0	8/19/2009	1				
B20R22			R			46:03.0	8/19/2009	1				
B21K95			R			51:16.0	10/13/2009	1				
B23091			R			06:49.0	1/31/2010	2				
B24F79			R			12:43.0	4/16/2010	2				
B25P54			R			01:15.0	8/6/2010	2				
B26M58			R			06:17.0	9/17/2010	2				
B1N737			C			01:54.0	10/9/2007	1				
B1N738			C			01:54.0	10/9/2007	1				
B1N739			C			01:54.0	10/9/2007	1				
B1N740			C			01:54.0	10/9/2007	1				
B1N741			S			01:54.0	10/9/2007	1				
B1NT04			R			25:30.0	8/20/2007	1				
B1PH00			R			25:08.0	10/30/2007	1				
B1RD96			R			20:44.0	2/20/2008	1				
B1TK90			R			06:46.0	6/18/2008	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	2				
B23096			R			06:56.0	1/31/2010	2				
B24F81			R			12:51.0	4/16/2010	2				
B25P59			R			01:19.0	8/6/2010	2				
B1PLB2			C			11:58.0	1/1/2008	1				
B1PLB3			C			11:58.0	1/1/2008	1				
B1PLB4			C			11:58.0	12/20/2007	1				
B1PLB5			C			11:58.0	12/19/2007	1				
B1PLC9			C			11:58.0	12/19/2007	1				
B1PLB6			S			11:58.0	12/31/2007	1				
B1PLB7			C			11:58.0	1/1/2008	1				
B1PLB8			WM			11:58.0	1/1/2008	1				
B1PLB9			C			11:58.0	1/1/2008	1				
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	2				
B24F84			R			12:57.0	4/16/2010	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
B1WYH7				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3J9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV74				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20R17				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B21K93				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23085				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F75				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B25P48				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1JFY4				WATER		7/6/2006	8/27/2006	WATER	0.0819		PNLGW		
B1KCX5				WATER	R	9/25/2006	11/9/2006	WATER	0.0788		PNLGW		
B1KCX6				WATER	R	9/25/2006	11/9/2006	WATER	0.0809		PNLGW		
B1LCY0				WATER		12/11/2006	2/7/2007	WATER	0.0825		PNLGW		
B1MFF5				WATER		4/19/2007	6/14/2007	WATER	0.0776		PNLGW		
B1NL19				WATER		6/21/2007	8/20/2007	WATER	0.0835		PNLGW		
B1PFY6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RD92				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TK86				WATER		5/7/2008	6/24/2008	WATER	0.0838		PNLGW		
B1VMB6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYH9				WATER		9/23/2008	10/24/2008	WATER			PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B20R21				WATER	R	7/8/2009	8/19/2009	WATER			PNLGW		
B20R22				WATER	R	7/8/2009	8/19/2009	WATER			PNLGW		
B21K95				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24F79				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B25P54				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1N737				WATER		4/18/2007	10/9/2007	WATER			CENTPLAT		
B1N738				WATER	R	4/23/2007	10/9/2007	WATER			CENTPLAT		
B1N739				WATER		4/25/2007	10/9/2007	WATER			CENTPLAT		
B1N740				WATER		4/30/2007	10/9/2007	WATER			CENTPLAT		
B1N741				WATER		5/2/2007	10/9/2007	WATER			CENTPLAT		
B1NT04				WATER		6/21/2007	8/20/2007	WATER	0.0791		PNLGW		
B1PH00				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD96				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TK90				WATER		4/28/2008	6/18/2008	WATER	0.0835		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		
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		

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
B1WYH7	0.05	MDL			00:00.0		10962200	S08-009	50	mL
B1Y3J9	0.05	MDL			00:00.0		11066048	S09-012	50	mL
B1YV74	0.05	MDL			00:00.0		16874010	S09-003	50	mL
B20R17	0.05	MDL			00:00.0		19654296	S09-006	50	mL
B21K93	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769494	S09-009	50	mL
B23085	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512361	S10-012	50	mL
B24F75	0.05	MDL		Laboratory Method ID is LA-505-412	14:43.0		31712858	S10-003	50	mL
B25P48	0.1	MDL			46:33.0		41020711	S10-006	50	mL
B1JFY4	0.144	RDL	0.144		00:00.0		9595147	S06-006	0.0256	mL
B1KCX5	0.144	RDL	0.144		00:00.0		9675390	S06-009	0.0266	mL
B1KCX6	0.144	RDL	0.144		00:00.0		9675393	S06-009	0.0259	mL
B1LCY0	0.144	RDL	0.144		00:00.0		9736133	S07-012	0.0254	mL
B1MFF5	0.144	RDL	0.144		00:00.0		9878946	S07-003	0.027	mL
B1NL19	0.144	RDL	0.144		00:00.0		9937501	S07-006	0.0251	mL
B1PFY6	0.05	MDL			00:00.0		9999296	S07-009	50	mL
B1RD92	0.05	MDL			00:00.0		10149097	S08-012	50	mL
B1TK86	0.144	RDL	0.144		00:00.0		10261103	S08-003	0.025	mL
B1VMB6	0.05	MDL			00:00.0		10842262	S08-006	50	mL
B1WYH9	0.05	MDL			00:00.0		10962199	S08-009	50	mL
B1Y3L0	0.05	MDL	0.2		00:00.0		13064515	S09-012	50	mL
B20R21	0.05	MDL			00:00.0		19653873	S09-006	50	mL
B20R22	0.05	MDL			00:00.0		19653874	S09-006	50	mL
B21K95	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769496	S09-009	50	mL
B23091	0.1	MDL			17:04.0		27892108	S10-012	50	mL
B24F79	0.1	MDL		Laboratory Method ID is LA-505-412	14:43.0		31712865	S10-003	50	mL
B25P54	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39387025	S10-006	50	mL
B26M58	0.1	MDL		Laboratory Method ID is LA-505-412	20:51.0		42919431	X10-097	50	mL
B1N737	0.05	MDL			05:46.0		9978377	F07-030		
B1N738	0.05	MDL			07:17.0		9978381	F07-030		
B1N739	0.05	MDL			03:10.0		9978380	F07-030		
B1N740	0.05	MDL			04:17.0		9978378	F07-030		
B1N741	0.05	MDL			03:47.0		9978379	F07-030		
B1NT04	0.144	RDL	0.144		00:00.0		9937462	W07-006	0.0265	mL
B1PH00	0.05	MDL			00:00.0		9995331	S07-009	50	mL
B1RD96	0.05	MDL			00:00.0		10149096	S08-012	50	mL
B1TK90	0.144	RDL	0.144		00:00.0		10253018	S08-003	0.0251	mL
B1VMB9	0.05	MDL			00:00.0		10862832	S08-006	50	mL
B1WYJ3	0.05	MDL			00:00.0		10962201	S08-009	50	mL
B1Y3L4	0.05	MDL			00:00.0		11066046	S09-012	50	mL
B1YV78	0.05	MDL			00:00.0		16094826	S09-003	50	mL
B20R25	0.05	MDL			00:00.0		19654294	S09-006	50	mL
B21K97	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769500	S09-009	50	mL
B23094	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892875	S10-012	50	mL
B23096	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892876	S10-012	50	mL
B24F81	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712404	S10-003	50	mL
B25P59	0.1	MDL		Laboratory Method ID is LA-505-412	11:41.0		39386934	S10-006	50	mL
B1PLB2	0.05	MDL			35:20.0		10097132	F07-030	50	mL
B1PLB3	0.05	MDL			35:20.0		10097146	F07-030	50	mL
B1PLB4	0.05	MDL			16:26.0		10089378	F07-030	50	mL
B1PLB5	0.05	MDL			49:26.0		10088833	F07-030	50	mL
B1PLC9	0.05	MDL			49:26.0		10088819	F07-030	50	mL
B1PLB6	0.05	MDL			47:19.0		10095498	F07-030	50	mL
B1PLB7	0.05	MDL			33:28.0		10097073	F07-030	50	mL
B1PLB8	0.05	MDL			37:12.0		10096989	F07-030	50	mL
B1PLB9	0.05	MDL			36:53.0		10096905	F07-030	50	mL
B1RDB0	0.05	MDL			00:00.0		10145984	S08-012	50	mL
B1TK92	0.05	MDL			00:00.0		10225152	S08-003	50	mL
B1VMC2	0.05	MDL			00:00.0		10842261	S08-006	50	mL
B1WYJ7	0.05	MDL			00:00.0		10964598	S08-009	50	mL
B1Y3L8	0.05	MDL			00:00.0		11068448	S09-012	50	mL
B1YV81	0.05	MDL			00:00.0		16874016	S09-003	50	mL
B20R28	0.05	MDL			00:00.0		19653872	S09-006	50	mL
B21KB0	0.05	MDL		Laboratory Method ID is LA-505-412	04:03.0		23011069	S09-009	50	mL
B23099	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892878	S10-012	50	mL
B24F84	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712403	S10-003	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1WYH7									WSCF20082051		
B1Y3J9									WSCF20090031		
B1YV74									WSCF90291		
B20R17									WSCF90706		
B21K93									WSCF91058		
B23085									WSCF91844		
B24F75									WSCF100513		
B25P48									WSCF101600		
B1JFY4									W04964		
B1KCX5									W05027		
B1KCX6									W05027		
B1LCY0									W05078		
B1MFF5									W05159		
B1NL19									W05189		
B1PFY6									WSCF20071655		
B1RD92									WSCF20080041		
B1TK86									W05397		
B1VMB6									WSCF20081358		
B1WYH9									WSCF20082051		
B1Y3L0									WSCF90135		
B20R21									WSCF90712		
B20R22									WSCF90712		
B21K95									WSCF91058		
B23091									WSCF100002		
B24F79									WSCF100513		
B25P54									WSCF101239		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	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		
B1NT04									W05189		
B1PH00									WSCF20071621		
B1RD96									WSCF20080041		
B1TK90									W05383		
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		
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		

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
B1WYH7		0.05								
B1Y3J9		0.05								
B1YV74		0.05								
B20R17		0.05								
B21K93		0.05								
B23085		0.1								
B24F75		0.05								
B25P48		0.1								
B1JFY4	0.0819	0.144	0.144				17			17
B1KCX5	0.0788	0.144	0.144				13			13
B1KCX6	0.0809	0.144	0.144				12			12
B1LCY0	0.0825	0.144	0.144				8			8
B1MFF5	0.0776	0.144	0.144				7.6			7.6
B1NL19	0.0835	0.144	0.144				7.5			7.5
B1PFY6		0.05								
B1RD92		0.05								
B1TK86	0.0838	0.144	0.144				4.5			4.5
B1VMB6		0.05								
B1WYH9		0.05								
B1Y3L0		0.05	0.2							
B20R21		0.05								
B20R22		0.05								
B21K95		0.05								
B23091		0.1								
B24F79		0.1								
B25P54		0.1								
B26M58		0.1								
B1N737		0.05		23.01		m				
B1N738		0.05		25.88		m				
B1N739		0.05								
B1N740		0.05		35.36	33.376	m				
B1N741		0.05		39.32	38.1	m				
B1NT04	0.0791	0.144	0.144				0.027			0.027
B1PH00		0.05								
B1RD96		0.05								
B1TK90	0.0835	0.144	0.144				0.012			0.012
B1VMB9		0.05								
B1WYJ3		0.05								
B1Y3L4		0.05								
B1YV78		0.05								
B20R25		0.05								
B21K97		0.05								
B23094		0.1								
B23096		0.1								
B24F81		0.1								
B25P59		0.1								
B1PLB2		0.05		15.24	14.63	m				
B1PLB3		0.05		16.76	16.31	m				
B1PLB4		0.05		19.51	19.05	m				
B1PLB5		0.05		26.21	23.62	m				
B1PLC9		0.05		26.21	23.62	m				
B1PLB6		0.05		29.11	28.5	m				
B1PLB7		0.05		34.14	32	m				
B1PLB8		0.05		38.1	35.97	m				
B1PLB9		0.05		41.15	39.01	m				
B1RDB0		0.05								
B1TK92		0.05								
B1VMC2		0.05								
B1WYJ7		0.05								
B1Y3L8		0.05								
B1YV81		0.05								
B20R28		0.05								
B21KB0		0.05								
B23099		0.1								
B24F84		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
B25P62	399-3-22	6/8/2010	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1H1T7	399-4-1	12/29/2005	N	7440-61-1	Uranium	18.3	ug/L	Uranium	7440-61-1	18.3
J10VH8	399-4-1	12/29/2005	N	7440-61-1	Uranium	20.6	ug/L	Uranium	7440-61-1	20.6
B1J8Y6	399-4-1	6/27/2006	N	7440-61-1	Uranium	18.8	ug/L	Uranium	7440-61-1	18.8
B1LD05	399-4-1	12/11/2006	N	7440-61-1	Uranium	29	ug/L	Uranium	7440-61-1	29
B1NL31	399-4-1	6/23/2007	N	7440-61-1	Uranium	20.1	ug/L	Uranium	7440-61-1	20.1
B1RDC1	399-4-1	1/21/2008	N	7440-61-1	Uranium	21.6	ug/L	Uranium	7440-61-1	21.6
B1VMD1	399-4-1	8/3/2008	N	7440-61-1	Uranium	23.3	ug/L	Uranium	7440-61-1	23.3
B1Y3N0	399-4-1	1/8/2009	N	7440-61-1	Uranium	29.4	ug/L	Uranium	7440-61-1	29.4
B20NR4	399-4-1	7/7/2009	N	7440-61-1	Uranium	24.9	ug/L	Uranium	7440-61-1	24.9
B230B8	399-4-1	1/5/2010	N	7440-61-1	Uranium	30	ug/L	Uranium	7440-61-1	30
B25LX5	399-4-1	6/9/2010	N	7440-61-1	Uranium	29.7	ug/L	Uranium	7440-61-1	29.7
B26M73	399-4-1	8/4/2010	N	7440-61-1	Uranium	24.5	ug/L	Uranium	7440-61-1	24.5
B1LD20	399-4-7	12/12/2006	N	7440-61-1	Uranium	64.9	ug/L	Uranium	7440-61-1	64.9
B1NL43	399-4-7	6/21/2007	N	7440-61-1	Uranium	67.7	ug/L	Uranium	7440-61-1	67.7
B1RDD5	399-4-7	12/31/2007	N	7440-61-1	Uranium	65.6	ug/L	Uranium	7440-61-1	65.6
B1VMF7	399-4-7	7/13/2008	N	7440-61-1	Uranium	45.4	ug/L	Uranium	7440-61-1	45.4
B1Y3P6	399-4-7	1/8/2009	N	7440-61-1	Uranium	63.3	ug/L	Uranium	7440-61-1	63.3
B20NT8	399-4-7	7/1/2009	N	7440-61-1	Uranium	69.5	ug/L	Uranium	7440-61-1	69.5
B230D3	399-4-7	1/5/2010	N	7440-61-1	Uranium	58.7	ug/L	Uranium	7440-61-1	58.7
B25P85	399-4-7	6/8/2010	N	7440-61-1	Uranium	61.2	ug/L	Uranium	7440-61-1	61.2
B1H1T1	399-4-9	1/19/2006	N	7440-61-1	Uranium	73.7	ug/L	Uranium	7440-61-1	73.7
J10M56	399-4-9	1/19/2006	N	7440-61-1	Uranium	79.6	ug/L	Uranium	7440-61-1	79.6
B1J905	399-4-9	6/27/2006	N	7440-61-1	Uranium	33	ug/L	Uranium	7440-61-1	33
B1LD25	399-4-9	12/22/2006	N	7440-61-1	Uranium	94.6	ug/L	Uranium	7440-61-1	94.6
B1NL47	399-4-9	6/21/2007	N	7440-61-1	Uranium	79.7	ug/L	Uranium	7440-61-1	79.7
B1RDD9	399-4-9	1/17/2008	N	7440-61-1	Uranium	84.6	ug/L	Uranium	7440-61-1	84.6
B1VMH0	399-4-9	7/13/2008	N	7440-61-1	Uranium	56.2	ug/L	Uranium	7440-61-1	56.2
B1Y3R0	399-4-9	1/8/2009	N	7440-61-1	Uranium	88.3	ug/L	Uranium	7440-61-1	88.3
B20NV1	399-4-9	7/1/2009	N	7440-61-1	Uranium	78.6	ug/L	Uranium	7440-61-1	78.6
B230D6	399-4-9	1/4/2010	N	7440-61-1	Uranium	76.5	ug/L	Uranium	7440-61-1	76.5
B25LY7	399-4-9	6/4/2010	N	7440-61-1	Uranium	80.4	ug/L	Uranium	7440-61-1	80.4
B26M84	399-4-9	8/4/2010	N	7440-61-1	Uranium	68.7	ug/L	Uranium	7440-61-1	68.7
B1H7D7	399-4-10	1/20/2006	N	7440-61-1	Uranium	77.9	ug/L	Uranium	7440-61-1	77.9
B1LD10	399-4-10	12/12/2006	N	7440-61-1	Uranium	105	ug/L	Uranium	7440-61-1	105
B1NL35	399-4-10	6/29/2007	N	7440-61-1	Uranium	77.1	ug/L	Uranium	7440-61-1	77.1
B1RDC4	399-4-10	2/1/2008	N	7440-61-1	Uranium	90	ug/L	Uranium	7440-61-1	90
B1VMD6	399-4-10	7/7/2008	N	7440-61-1	Uranium	39.2	ug/L	Uranium	7440-61-1	39.2
B1Y3N4	399-4-10	1/28/2009	N	7440-61-1	Uranium	83.2	ug/L	Uranium	7440-61-1	83.2
B20NR7	399-4-10	7/1/2009	N	7440-61-1	Uranium	77.5	ug/L	Uranium	7440-61-1	77.5
B230C1	399-4-10	1/5/2010	N	7440-61-1	Uranium	87.2	ug/L	Uranium	7440-61-1	87.2
B25P73	399-4-10	6/8/2010	N	7440-61-1	Uranium	80.1	ug/L	Uranium	7440-61-1	80.1
B230C4	399-4-11	1/5/2010	N	7440-61-1	Uranium	25.4	ug/L	Uranium	7440-61-1	25.4
B24F90	399-4-11	4/7/2010	N	7440-61-1	Uranium	26.5	ug/L	Uranium	7440-61-1	26.5
B25P76	399-4-11	7/7/2010	N	7440-61-1	Uranium	32.6	ug/L	Uranium	7440-61-1	32.6
B1DY20	399-4-12	9/28/2005	N	7440-61-1	Uranium	18.9	ug/L	Uranium	7440-61-1	18.9
B1H1T5	399-4-12	1/19/2006	N	7440-61-1	Uranium	19.5	ug/L	Uranium	7440-61-1	19.5
J10M57	399-4-12	1/19/2006	N	7440-61-1	Uranium	23.1	ug/L	Uranium	7440-61-1	23.1
B1J901	399-4-12	6/26/2006	N	7440-61-1	Uranium	23	ug/L	Uranium	7440-61-1	23
B1K8W0	399-4-12	8/31/2006	N	7440-61-1	Uranium	24	ug/L	Uranium	7440-61-1	24
B1K8W1	399-4-12	9/28/2006	N	7440-61-1	Uranium	24.6	ug/L	Uranium	7440-61-1	24.6
B1LD15	399-4-12	12/12/2006	N	7440-61-1	Uranium	26.4	ug/L	Uranium	7440-61-1	26.4
B1NL39	399-4-12	6/21/2007	N	7440-61-1	Uranium	29.8	ug/L	Uranium	7440-61-1	29.8
B1RDC8	399-4-12	2/14/2008	N	7440-61-1	Uranium	23	ug/L	Uranium	7440-61-1	23
B1VMD9	399-4-12	8/3/2008	N	7440-61-1	Uranium	22	ug/L	Uranium	7440-61-1	22
B1VMF1	399-4-12	8/3/2008	N	7440-61-1	Uranium	22.4	ug/L	Uranium	7440-61-1	22.4
B1Y3N8	399-4-12	1/8/2009	N	7440-61-1	Uranium	26.5	ug/L	Uranium	7440-61-1	26.5
B20NT0	399-4-12	7/7/2009	N	7440-61-1	Uranium	28.2	ug/L	Uranium	7440-61-1	28.2
B230C7	399-4-12	1/5/2010	N	7440-61-1	Uranium	26.9	ug/L	Uranium	7440-61-1	26.9
B25LX9	399-4-12	6/6/2010	N	7440-61-1	Uranium	28.4	ug/L	Uranium	7440-61-1	28.4
B26M77	399-4-12	8/3/2010	N	7440-61-1	Uranium	27.9	ug/L	Uranium	7440-61-1	27.9
B1PLC0	399-4-14	10/10/2007	N	7440-61-1	Uranium	56.9	ug/L	Uranium	7440-61-1	56.9
B1PLC1	399-4-14	10/11/2007	N	7440-61-1	Uranium	50.7	ug/L	Uranium	7440-61-1	50.7
B1PLC2	399-4-14	10/11/2007	N	7440-61-1	Uranium	46.3	ug/L	Uranium	7440-61-1	46.3
B1PLC3	399-4-14	10/12/2007	Y	7440-61-1	Uranium	24.4	ug/L	Uranium	7440-61-1	24.4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B25P62	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B1H1T7	ug/L				STLRL	UTOT_KPA	GW					2/10/2006	6011219	
J10VH8	ug/L	U			RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8Y6	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LD05	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL31	ug/L				STLRL	UTOT_KPA	GW					8/9/2007	7180613	
B1RDC1	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMD1	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3N0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NR4	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B230B8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B25LX5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B26M73	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B1LD20	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL43	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RDD5	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/3/2008	WSCF39357	
B1VMF7	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3P6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NT8	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230D3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B25P85	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B1H1T1	ug/L				STLRL	UTOT_KPA	GW					3/13/2006	6030522	
J10M56	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J905	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LD25	ug/L				STLRL	UTOT_KPA	GW					2/6/2007	7037238	
B1NL47	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RDD9	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMH0	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3R0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NV1	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230D6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B25LY7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/13/2010	138975	
B26M84	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B1H7D7	ug/L				STLRL	UTOT_KPA	GW					3/13/2006	6030522	
B1LD10	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL35	ug/L				STLRL	UTOT_KPA	GW					8/16/2007	7191502	
B1RDC4	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/6/2008	WSCF39784	
B1VMD6	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/30/2008	WSCF42120	
B1Y3N4	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B20NR7	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230C1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B25P73	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B230C4	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B24F90	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111777	
B25P76	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B1DY20	ug/L				STLRL	UTOT_KPA	GW					11/25/2005	5290379	
B1H1T5	ug/L				STLRL	UTOT_KPA	GW					3/13/2006	6030522	
J10M57	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J901	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1K8W0	ug/L				STLRL	UTOT_KPA	GW					10/24/2006	6256512	
B1K8W1	ug/L				STLRL	UTOT_KPA	GW					11/16/2006	6286347	
B1LD15	ug/L				STLRL	UTOT_KPA	GW					1/24/2007	6353645	
B1NL39	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RDC8	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1VMD9	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1VMF1	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3N8	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NT0	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B230C7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B25LX9	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B26M77	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/25/2010	151845	
B1PLC0	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC1	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC2	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC3	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	

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
B25P62			R			01:24.0	7/15/2010	1				
B1H1T7			R			30:22.0	2/28/2006	1				
J10VH8			S	N			10/23/2010	1				
B1J8Y6			R			32:11.0	8/8/2006	1				
B1LD05			R			40:56.0	2/7/2007	1				
B1NL31			R			54:48.0	8/20/2007	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	2				
B25LX5			R			38:41.0	7/13/2010	2				
B26M73			R			06:45.0	9/17/2010	2				
B1LD20			R			41:16.0	2/7/2007	1				
B1NL43			R			55:02.0	8/20/2007	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	2				
B25P85			R			02:07.0	7/15/2010	2				
B1H1T1			R			30:10.0	3/23/2006	1				
J10M56			S	N			10/23/2010	1				
B1J905			R			32:30.0	8/8/2006	1				
B1LD25			R			41:19.0	3/6/2007	1				
B1NL47			R			55:06.0	8/20/2007	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	2				
B25LY7			R			38:58.0	7/13/2010	2				
B26M84			R			07:08.0	9/17/2010	2				
B1H7D7			R			18:00.0	3/23/2006	1				
B1LD10			R			41:05.0	2/7/2007	1				
B1NL35			R			54:53.0	9/12/2007	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	2				
B25P73			R			01:43.0	7/15/2010	2				
B230C4			R			07:21.0	1/28/2010	2				
B24F90			R			13:11.0	5/14/2010	2				
B25P76			R			01:47.0	8/27/2010	2				
B1DY20			R			18:40.0	11/30/2005	1				
B1H1T5			R			30:21.0	3/23/2006	1				
J10M57			S	N			10/23/2010	1				
B1J901			R			32:21.0	8/8/2006	1				
B1K8W0			R			28:14.0	10/31/2006	1				
B1K8W1			R			32:37.0	12/7/2006	1				
B1LD15			R			41:11.0	2/7/2007	1				
B1NL39			R			54:56.0	8/20/2007	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	2				
B25LX9			R			38:48.0	7/9/2010	1				
B26M77			R			06:50.0	9/17/2010	2				
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				

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
B25P62				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H1T7				WATER		12/29/2005	2/28/2006	WATER	0.08		PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
B1J8Y6				WATER		6/27/2006	8/8/2006	WATER	0.0825		PNLGW		
B1LD05				WATER		12/11/2006	2/7/2007	WATER	0.0842		PNLGW		
B1NL31				WATER		6/25/2007	8/20/2007	WATER	0.0852		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		
B25LX5				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1LD20				WATER		12/12/2006	2/7/2007	WATER	0.0838		PNLGW		
B1NL43				WATER		6/21/2007	8/20/2007	WATER	0.0788		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		
B1H1T1				WATER		1/19/2006	3/23/2006	WATER	0.0782		PNLGW		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J905				WATER		6/27/2006	8/8/2006	WATER	0.0815		PNLGW		
B1LD25				WATER		12/22/2006	3/6/2007	WATER	0.0815		PNLGW		
B1NL47				WATER		6/21/2007	8/20/2007	WATER	0.0822		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		
B25LY7				WATER		6/4/2010	7/13/2010	WATER			PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H7D7				WATER		1/20/2006	3/23/2006	WATER	0.0746		PNLGW		
B1LD10				WATER		12/12/2006	2/7/2007	WATER	0.0835		PNLGW		
B1NL35				WATER		6/29/2007	9/12/2007	WATER	0.0819		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		
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		
B1DY20				WATER		9/28/2005	11/30/2005	WATER	0.0931		PNLGW		
B1H1T5				WATER		1/19/2006	3/23/2006	WATER	0.0584		PNLGW		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J901				WATER		6/27/2006	8/8/2006	WATER	0.0828		PNLGW		
B1K8W0				WATER		8/31/2006	10/31/2006	WATER	0.0822		PNLGW		
B1K8W1				WATER		9/28/2006	12/7/2006	WATER	0.0822		PNLGW		
B1LD15				WATER		12/12/2006	2/7/2007	WATER	0.0835		PNLGW		
B1NL39				WATER		6/21/2007	8/20/2007	WATER	0.0848		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		
B25LX9				WATER		6/6/2010	7/9/2010	WATER			PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1PLC0				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC1				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC2				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC3				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		

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
B25P62	0.05	MDL		Laboratory Method ID is LA-505-412	40:57.0		37352812	S10-006	50	mL
B1H1T7	0.144	RDL	0.144		00:00.0		9281228	S06-012	0.0262	mL
J10VH8							46325670		100	mL
B1J8Y6	0.144	RDL	0.144		00:00.0		9587823	S06-006	0.0254	mL
B1LD05	0.144	RDL	0.144		00:00.0		9736124	S07-012	0.0249	mL
B1NL31	0.144	RDL	0.144		00:00.0		9937675	S07-006	0.0246	mL
B1RDC1	0.05	MDL			00:00.0		10159388	S08-012	50	mL
B1VMD1	0.05	MDL			00:00.0		10865478	S08-006	50	mL
B1Y3N0	0.05	MDL			00:00.0		13441669	S09-012	50	mL
B20NR4	0.05	MDL			00:00.0		19654295	S09-006	50	mL
B230B8	0.1	MDL		Laboratory Method ID is LA-505-412	17:01.0		27892881	S10-012	50	mL
B25LX5	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348757	X10-072	50	mL
B26M73	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921491	X10-097	50	mL
B1LD20	0.144	RDL	0.144		00:00.0		9736160	S07-012	0.025	mL
B1NL43	0.144	RDL	0.144		00:00.0		9937449	S07-006	0.0266	mL
B1RDD5	0.05	MDL			00:00.0		10143833	S08-012	50	mL
B1VMF7	0.05	MDL			00:00.0		10857291	S08-006	50	mL
B1Y3P6	0.05	MDL			00:00.0		13441668	S09-012	50	mL
B20NT8	0.05	MDL			00:00.0		19638618	S09-006	50	mL
B230D3	0.1	MDL		Laboratory Method ID is LA-505-412	35:08.0		27515394	S10-012	50	mL
B25P85	0.1	MDL		Laboratory Method ID is LA-505-412	40:57.0		37352814	S10-006	50	mL
B1H1T1	0.144	RDL	0.144		00:00.0		9347816	S06-012	0.0268	mL
J10M56							46323400		100	mL
B1J905	0.144	RDL	0.144		00:00.0		9587820	S06-006	0.0257	mL
B1LD25	0.144	RDL	0.144		00:00.0		9764106	S07-012	0.0257	mL
B1NL47	0.144	RDL	0.144		00:00.0		9937452	S07-006	0.0255	mL
B1RDD9	0.05	MDL			00:00.0		10158979	S08-012	50	mL
B1VMH0	0.05	MDL			00:00.0		10857285	S08-006	50	mL
B1Y3R0	0.05	MDL			00:00.0		13441670	S09-012	50	mL
B20NV1	0.05	MDL			00:00.0		19638619	S09-006	50	mL
B230D6	0.1	MDL			17:04.0		27892109	S10-012	50	mL
B25LY7	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37349487	X10-072	50	mL
B26M84	0.1	MDL		Laboratory Method ID is LA-505-412	29:12.0		42921607	X10-097	50	mL
B1H7D7	0.144	RDL	0.144		00:00.0		9347768	S06-001	0.0281	mL
B1LD10	0.144	RDL	0.144		00:00.0		9736163	S07-012	0.0251	mL
B1NL35	0.144	RDL	0.144		00:00.0		9954528	S07-006	0.0256	mL
B1RDC4	0.05	MDL			00:00.0		10165757	S08-012	50	mL
B1VMD6	0.05	MDL			00:00.0		10842259	S08-006	50	mL
B1Y3N4	0.05	MDL	0.2		00:00.0		13059719	S09-012	50	mL
B20NR7	0.05	MDL			00:00.0		19638621	S09-006	50	mL
B230C1	0.1	MDL		Laboratory Method ID is LA-505-412	35:08.0		27515393	S10-012	50	mL
B25P73	0.1	MDL		Laboratory Method ID is LA-505-412	40:57.0		37352813	S10-006	50	mL
B230C4	0.1	MDL		Laboratory Method ID is LA-505-412	35:08.0		27515395	S10-012	50	mL
B24F90	0.1	MDL		Laboratory Method ID is LA-505-412	44:44.0		33261068	S10-003	50	mL
B25P76	0.1	MDL			46:33.0		41020712	S10-006	50	mL
B1DY20	0.144	RDL	0.144		00:00.0		8040697	X05-067	0.0225	mL
B1H1T5	0.144	RDL	0.144		00:00.0		9347827	S06-012	0.0359	mL
J10M57							46326713		100	mL
B1J901	0.144	RDL	0.144		00:00.0		9587821	S06-006	0.0253	mL
B1K8W0	0.144	RDL	0.144		00:00.0		9670757	X06-048	0.0255	mL
B1K8W1	0.144	RDL	0.144		00:00.0		9698635	X06-048	0.0255	mL
B1LD15	0.144	RDL	0.144		00:00.0		9736159	S07-012	0.0251	mL
B1NL39	0.144	RDL	0.144		00:00.0		9937446	S07-006	0.0247	mL
B1RDC8	0.05	MDL			00:00.0		10181379	S08-012	50	mL
B1VMD9	0.05	MDL			00:00.0		10865475	S08-006	50	mL
B1VMF1	0.05	MDL			00:00.0		10865476	S08-006	50	mL
B1Y3N8	0.05	MDL			00:00.0		13441667	S09-012	50	mL
B20NT0	0.05	MDL			00:00.0		19654293	S09-006	50	mL
B230C7	0.1	MDL		Laboratory Method ID is LA-505-412	35:08.0		27515391	S10-012	50	mL
B25LX9	0.05	MDL		Laboratory Method ID is LA-505-412	09:52.0		36847637	X10-072	50	mL
B26M77	0.1	MDL		Laboratory Method ID is LA-505-412	29:13.0		42921687	X10-097	50	mL
B1PLC0	0.05	MDL			19:47.0		10068891	F07-030	50	mL
B1PLC1	0.05	MDL			19:46.0		10068879	F07-030	50	mL
B1PLC2	0.05	MDL			19:46.0		10068980	F07-030	50	mL
B1PLC3	0.05	MDL			34:09.0		10051674	F07-030	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
B25P62									WSCF101272		
B1H1T7									W04838		
J10VH8											
B1J8Y6									W04949		
B1LD05									W05078		
B1NL31									W05191		
B1RDC1									WSCF20080104		
B1VMD1									WSCF20081625		
B1Y3N0									WSCF20090021		
B20NR4									WSCF90706		
B230B8									WSCF100020		
B25LX5									WSCF101294		
B26M73									WSCF101968		
B1LD20									W05078		
B1NL43									W05189		
B1RDD5									WSCF20072310		
B1VMF7									WSCF20081423		
B1Y3P6									WSCF20090021		
B20NT8									WSCF90693		
B230D3									WSCF100015		
B25P85									WSCF101272		
B1H1T1									W04853		
J10M56											
B1J905									W04949		
B1LD25									W05086		
B1NL47									W05189		
B1RDD9									WSCF20080089		
B1VMH0									WSCF20081423		
B1Y3R0									WSCF20090021		
B20NV1									WSCF90693		
B230D6									WSCF100002		
B25LY7									WSCF101236		
B26M84									WSCF101968		
B1H7D7									W04853		
B1LD10									W05078		
B1NL35									W05197		
B1RDC4									WSCF20080175		
B1VMD6									WSCF20081358		
B1Y3N4									WSCF90017		
B20NR7									WSCF90693		
B230C1									WSCF100015		
B25P73									WSCF101272		
B230C4									WSCF100015		
B24F90									WSCF100706		
B25P76									WSCF101600		
B1DY20									W04776		
B1H1T5									W04853		
J10M57											
B1J901									W04949		
B1K8W0									W04999		
B1K8W1									W05031		
B1LD15									W05078		
B1NL39									W05189		
B1RDC8									WSCF20080281		
B1VMD9									WSCF20081625		
B1VMF1									WSCF20081625		
B1Y3N8									WSCF20090021		
B20NT0									WSCF90706		
B230C7									WSCF100015		
B25LX9									WSCF101240		
B26M77									WSCF101938		
B1PLC0	INTERVAL 10			52	47.6	ft			WSCF20071816		
B1PLC1	INTERVAL 12			60	58	ft			WSCF20071816		
B1PLC2	INTERVAL 13			70	67	ft			WSCF20071816		
B1PLC3	INTERVAL 14|VOAs UNFILTERED			79	77	ft			WSCF20071823		

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
B25P62		0.05								
B1H1T7	0.08	0.144	0.144				2.2			2.2
J10VH8										
B1J8Y6	0.0825	0.144	0.144				2.2			2.2
B1LD05	0.0842	0.144	0.144				3.4			3.4
B1NL31	0.0852	0.144	0.144				2.4			2.4
B1RDC1		0.05								
B1VMD1		0.05								
B1Y3N0		0.05								
B20NR4		0.05								
B230B8		0.1								
B25LX5		0.1								
B26M73		0.1								
B1LD20	0.0838	0.144	0.144				7.6			7.6
B1NL43	0.0788	0.144	0.144				8			8
B1RDD5		0.05								
B1VMF7		0.05								
B1Y3P6		0.05								
B20NT8		0.05								
B230D3		0.1								
B25P85		0.1								
B1H1T1	0.0782	0.144	0.144				8.7			8.7
J10M56										
B1J905	0.0815	0.144	0.144				3.9			3.9
B1LD25	0.0815	0.144	0.144				11			11
B1NL47	0.0822	0.144	0.144				9.4			9.4
B1RDD9		0.05								
B1VMH0		0.05								
B1Y3R0		0.05								
B20NV1		0.05								
B230D6		0.1								
B25LY7		0.1								
B26M84		0.1								
B1H7D7	0.0746	0.144	0.144				9.1			9.1
B1LD10	0.0835	0.144	0.144				12			12
B1NL35	0.0819	0.144	0.144				9.1			9.1
B1RDC4		0.05								
B1VMD6		0.05								
B1Y3N4		0.05	0.2							
B20NR7		0.05								
B230C1		0.1								
B25P73		0.1								
B230C4		0.1								
B24F90		0.1								
B25P76		0.1								
B1DY20	0.0931	0.144	0.144				2.2			2.2
B1H1T5	0.0584	0.144	0.144				2.3			2.3
J10M57										
B1J901	0.0828	0.144	0.144				2.7			2.7
B1K8W0	0.0822	0.144	0.144				2.8			2.8
B1K8W1	0.0822	0.144	0.144				3.7			3.7
B1LD15	0.0835	0.144	0.144				3.1			3.1
B1NL39	0.0848	0.144	0.144				3.5			3.5
B1RDC8		0.05								
B1VMD9		0.05								
B1VMF1		0.05								
B1Y3N8		0.05								
B20NT0		0.05								
B230C7		0.1								
B25LX9		0.05								
B26M77		0.1								
B1PLC0		0.05		15.85	14.51	m				
B1PLC1		0.05		18.29	17.68	m				
B1PLC2		0.05		21.34	20.42	m				
B1PLC3		0.05		24.08	23.47	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
B1PLD0	399-4-14	10/12/2007	N	7440-61-1	Uranium	24.6	ug/L	Uranium	7440-61-1	24.6
B1PLC4	399-4-14	10/15/2007	Y	7440-61-1	Uranium	0.115	ug/L	Uranium	7440-61-1	0.115
B1PLC5	399-4-14	10/17/2007	Y	7440-61-1	Uranium	0.108	ug/L	Uranium	7440-61-1	0.108
B1PLC6	399-4-14	10/19/2007	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1PLC7	399-4-14	10/23/2007	N	7440-61-1	Uranium	0.097	ug/L	Uranium	7440-61-1	0.097
B1RDD1	399-4-14	1/14/2008	N	7440-61-1	Uranium	46	ug/L	Uranium	7440-61-1	46
B1TK96	399-4-14	3/25/2008	N	7440-61-1	Uranium	38	ug/L	Uranium	7440-61-1	38
B1VMF4	399-4-14	7/13/2008	N	7440-61-1	Uranium	59.2	ug/L	Uranium	7440-61-1	59.2
B1WYK1	399-4-14	9/23/2008	N	7440-61-1	Uranium	108	ug/L	Uranium	7440-61-1	108
B1Y3P2	399-4-14	1/26/2009	N	7440-61-1	Uranium	56.4	ug/L	Uranium	7440-61-1	56.4
B1YV84	399-4-14	4/2/2009	N	7440-61-1	Uranium	46.3	ug/L	Uranium	7440-61-1	46.3
B20NT5	399-4-14	7/1/2009	N	7440-61-1	Uranium	58.7	ug/L	Uranium	7440-61-1	58.7
B21KB3	399-4-14	9/11/2009	N	7440-61-1	Uranium	50.7	ug/L	Uranium	7440-61-1	50.7
B230D0	399-4-14	1/5/2010	N	7440-61-1	Uranium	39	ug/L	Uranium	7440-61-1	39
B24F93	399-4-14	3/17/2010	N	7440-61-1	Uranium	30.6	ug/L	Uranium	7440-61-1	30.6
B25LY3	399-4-14	6/9/2010	N	7440-61-1	Uranium	48.4	ug/L	Uranium	7440-61-1	48.4
B26KL8	399-4-14	8/4/2010	N	7440-61-1	Uranium	51.6	ug/L	Uranium	7440-61-1	51.6
B1RDJ2	399-5-1	1/21/2008	N	7440-61-1	Uranium	8.53	ug/L	Uranium	7440-61-1	8.53
B25PD6	399-5-2	6/6/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1LD29	399-5-4B	1/3/2007	N	7440-61-1	Uranium	6.78	ug/L	Uranium	7440-61-1	6.78
B1LD30	399-5-4B	1/3/2007	N	7440-61-1	Uranium	6.72	ug/L	Uranium	7440-61-1	6.72
B1NL51	399-5-4B	6/21/2007	N	7440-61-1	Uranium	5.79	ug/L	Uranium	7440-61-1	5.79
B1RDF3	399-5-4B	1/17/2008	N	7440-61-1	Uranium	6.99	ug/L	Uranium	7440-61-1	6.99
B1VMH3	399-5-4B	7/13/2008	N	7440-61-1	Uranium	8.1	ug/L	Uranium	7440-61-1	8.1
B1Y3R4	399-5-4B	1/8/2009	N	7440-61-1	Uranium	7.67	ug/L	Uranium	7440-61-1	7.67
B20NV4	399-5-4B	7/7/2009	N	7440-61-1	Uranium	6.03	ug/L	Uranium	7440-61-1	6.03
B230D9	399-5-4B	12/30/2009	N	7440-61-1	Uranium	7.69	ug/L	Uranium	7440-61-1	7.69
B25P91	399-5-4B	6/6/2010	N	7440-61-1	Uranium	7.82	ug/L	Uranium	7440-61-1	7.82
B1TKB0	399-8-1	3/26/2008	N	7440-61-1	Uranium	25.2	ug/L	Uranium	7440-61-1	25.2
B1VMH6	399-8-1	7/13/2008	N	7440-61-1	Uranium	18.6	ug/L	Uranium	7440-61-1	18.6
B1XND3	399-8-1	11/21/2008	N	7440-61-1	Uranium	108	ug/L	Uranium	7440-61-1	108
B1YK20	399-8-1	2/11/2009	N	7440-61-1	Uranium	76.3	ug/L	Uranium	7440-61-1	76.3
B20HV3	399-8-1	5/26/2009	N	7440-61-1	Uranium	67.1	ug/L	Uranium	7440-61-1	67.1
B21908	399-8-1	8/16/2009	N	7440-61-1	Uranium	63.2	ug/L	Uranium	7440-61-1	63.2
B230F4	399-8-1	12/30/2009	N	7440-61-1	Uranium	82	ug/L	Uranium	7440-61-1	82
B24F96	399-8-1	3/17/2010	N	7440-61-1	Uranium	69.3	ug/L	Uranium	7440-61-1	69.3
B25P94	399-8-1	6/6/2010	N	7440-61-1	Uranium	58.1	ug/L	Uranium	7440-61-1	58.1
B1TKB4	399-8-3	3/26/2008	N	7440-61-1	Uranium	4.33	ug/L	Uranium	7440-61-1	4.33
B1VMH9	399-8-3	7/13/2008	N	7440-61-1	Uranium	6.7	ug/L	Uranium	7440-61-1	6.7
B1YK23	399-8-3	2/26/2009	N	7440-61-1	Uranium	4.56	ug/L	Uranium	7440-61-1	4.56
B20HV6	399-8-3	5/26/2009	N	7440-61-1	Uranium	4.43	ug/L	Uranium	7440-61-1	4.43
B21911	399-8-3	8/16/2009	N	7440-61-1	Uranium	4.38	ug/L	Uranium	7440-61-1	4.38
B230F7	399-8-3	12/30/2009	N	7440-61-1	Uranium	4.1	ug/L	Uranium	7440-61-1	4.1
B24F99	399-8-3	3/17/2010	N	7440-61-1	Uranium	4.14	ug/L	Uranium	7440-61-1	4.14
B25P97	399-8-3	6/6/2010	N	7440-61-1	Uranium	4.05	ug/L	Uranium	7440-61-1	4.05
B1H1R4	399-8-5A	12/22/2005	N	7440-61-1	Uranium	11.6	ug/L	Uranium	7440-61-1	11.6
B1J912	399-8-5A	6/27/2006	N	7440-61-1	Uranium	5.43	ug/L	Uranium	7440-61-1	5.43
B1LD39	399-8-5A	1/3/2007	N	7440-61-1	Uranium	19.5	ug/L	Uranium	7440-61-1	19.5
B1NL55	399-8-5A	7/20/2007	N	7440-61-1	Uranium	8.77	ug/L	Uranium	7440-61-1	8.77
B1RDF6	399-8-5A	1/17/2008	N	7440-61-1	Uranium	73.8	ug/L	Uranium	7440-61-1	73.8
B1TKB8	399-8-5A	3/26/2008	N	7440-61-1	Uranium	69	ug/L	Uranium	7440-61-1	69
B1VMJ2	399-8-5A	7/13/2008	N	7440-61-1	Uranium	69.5	ug/L	Uranium	7440-61-1	69.5
B1WYL3	399-8-5A	9/26/2008	N	7440-61-1	Uranium	225	ug/L	Uranium	7440-61-1	225
B1XND7	399-8-5A	11/21/2008	N	7440-61-1	Uranium	146	ug/L	Uranium	7440-61-1	146
B1Y3R8	399-8-5A	1/8/2009	N	7440-61-1	Uranium	178	ug/L	Uranium	7440-61-1	178
B1Y3T2	399-8-5A	1/8/2009	N	7440-61-1	Uranium	182	ug/L	Uranium	7440-61-1	182
B1YK26	399-8-5A	2/11/2009	N	7440-61-1	Uranium	132	ug/L	Uranium	7440-61-1	132
B20HV9	399-8-5A	5/26/2009	N	7440-61-1	Uranium	142	ug/L	Uranium	7440-61-1	142
B20NW1	399-8-5A	7/7/2009	N	7440-61-1	Uranium	211	ug/L	Uranium	7440-61-1	211
B21914	399-8-5A	8/16/2009	N	7440-61-1	Uranium	179	ug/L	Uranium	7440-61-1	179
B230H0	399-8-5A	1/4/2010	N	7440-61-1	Uranium	82.8	ug/L	Uranium	7440-61-1	82.8
B24FB2	399-8-5A	3/17/2010	N	7440-61-1	Uranium	38.5	ug/L	Uranium	7440-61-1	38.5
B25PB0	399-8-5A	6/6/2010	N	7440-61-1	Uranium	95.2	ug/L	Uranium	7440-61-1	95.2
B1Y5R5	499-S0-7	3/4/2009	N	7440-61-1	Uranium	0.844	ug/L	Uranium	7440-61-1	0.844
B25PR7	499-S0-7	7/7/2010	N	7440-61-1	Uranium	3.55	ug/L	Uranium	7440-61-1	3.55

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
B1PLD0	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC4	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC5	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC6	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC7	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1RDD1	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1TK96	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/28/2008	WSCF40440	
B1VMF4	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1WYK1	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3P2	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/26/2009	19014	
B1YV84	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/9/2009	22977	
B20NT5	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B21KB3	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64567	
B230D0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82586	
B24F93	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/24/2010	104176	
B25LY3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139151	
B26KL8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B1RDJ2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B25PD6	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B1LD29	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1LD30	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1NL51	ug/L				STLRL	UTOT_KPA	GW					8/2/2007	7180605	
B1RDF3	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMH3	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1Y3R4	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NV4	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B230D9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B25P91	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B1TKB0	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/8/2008	WSCF40574	
B1VMH6	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1XND3	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/30/2008	WSCF43884	
B1YK20	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/3/2009	19888	
B20HV3	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B21908	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B230F4	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F96	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/24/2010	104176	
B25P94	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B1TKB4	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/8/2008	WSCF40574	
B1VMH9	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1YK23	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/17/2009	21231	
B20HV6	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B21911	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B230F7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24F99	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25P97	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B1H1R4	ug/L				STLRL	UTOT_KPA	GW					2/6/2006	6003420	
B1J912	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6180520	
B1LD39	ug/L				STLRL	UTOT_KPA	GW					2/19/2007	7011256	
B1NL55	ug/L				STLRL	UTOT_KPA	GW					9/12/2007	7218380	
B1RDF6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1TKB8	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/8/2008	WSCF40574	
B1VMJ2	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2008	WSCF42191	
B1WYL3	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B1XND7	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/30/2008	WSCF43884	
B1Y3R8	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1Y3T2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YK26	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B20HV9	ug/L				WSCF	200.8_METALS_ICPMS	GW					6/11/2009	53135	
B20NW1	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/16/2009	54285	
B21914	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B230H0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					1/8/2010	82581	
B24FB2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	103411	
B25PB0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/15/2010	139149	
B1Y5R5	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/18/2009	21363	
B25PR7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	

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
B1PLD0			C			11:58.0	11/22/2007	1				
B1PLC4			C			11:58.0	12/7/2007	1				
B1PLC5			C			11:58.0	12/4/2007	1				
B1PLC6			C			11:58.0	12/6/2007	1				
B1PLC7			C			11:58.0	12/8/2007	1				
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	2				
B24F93			R			13:18.0	4/16/2010	1				
B25LY3			R			38:53.0	7/13/2010	2				
B26KL8			R			38:26.0	9/17/2010	2				
B1RDJ2			R			21:57.0	3/11/2008	1				
B25PD6			R			03:24.0	7/30/2010	2				
B1LD29			R			41:30.0	2/21/2007	1				
B1LD30			R			41:30.0	2/21/2007	1				
B1NL51			R			55:12.0	8/20/2007	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	2				
B25P91			R			02:23.0	7/30/2010	2				
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				
B20HV3			R			05:54.0	6/29/2009	1				
B21908			R			02:07.0	9/16/2009	1				
B230F4			R			08:02.0	1/26/2010	2				
B24F96			R			13:23.0	4/16/2010	2				
B25P94			R			02:26.0	7/30/2010	2				
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				
B20HV6			R			05:58.0	6/29/2009	1				
B21911			R			02:12.0	9/16/2009	1				
B230F7			R			08:06.0	1/26/2010	2				
B24F99			R			13:29.0	4/16/2010	2				
B25P97			R			02:31.0	7/30/2010	2				
B1H1R4			R			29:55.0	3/2/2006	1				
B1J912			R			32:43.0	8/8/2006	1				
B1LD39			R			41:38.0	2/21/2007	1				
B1NL55			R			55:19.0	9/25/2007	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				
B20HV9			R			06:02.0	6/29/2009	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	2				
B24FB2			R			13:35.0	4/16/2010	2				
B25PB0			R			02:35.0	7/30/2010	2				
B1Y5R5			R			37:28.0	4/19/2009	1				
B25PR7			R			07:23.0	8/27/2010	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
B1PLD0				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLC4				WATER		10/15/2007	12/7/2007	WATER			CENTPLAT		
B1PLC5				WATER		10/17/2007	12/4/2007	WATER			CENTPLAT		
B1PLC6				WATER		10/19/2007	12/6/2007	WATER			CENTPLAT		
B1PLC7				WATER		10/24/2007	12/8/2007	WATER			CENTPLAT		
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		
B25LY3				WATER		6/9/2010	7/13/2010	WATER			PNLGW		
B26KL8				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1RDJ2				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1LD29				WATER	R	1/3/2007	2/21/2007	WATER	0.0803		PNLGW		
B1LD30				WATER	R	1/3/2007	2/21/2007	WATER	0.0822		PNLGW		
B1NL51				WATER		6/21/2007	8/20/2007	WATER	0.0803		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		
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		
B20HV3				WATER		5/26/2009	6/29/2009	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		
B20HV6				WATER		5/26/2009	6/29/2009	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		
B1H1R4				WATER		12/22/2005	3/2/2006	WATER	0.0953		PNLGW		
B1J912				WATER		6/27/2006	8/8/2006	WATER	0.0809		PNLGW		
B1LD39				WATER		1/3/2007	2/21/2007	WATER	0.0809		PNLGW		
B1NL55				WATER		7/20/2007	9/25/2007	WATER	0.0762		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		
B20HV9				WATER		5/26/2009	6/29/2009	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		
B25PR7				WATER		7/7/2010	8/27/2010	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
B1PLD0	0.05	MDL			34:09.0		10051679	F07-030	50	mL
B1PLC4	0.05	MDL			57:55.0		10077777	F07-030	50	mL
B1PLC5	0.05	MDL			03:37.0		10071589	F07-030	50	mL
B1PLC6	0.05	MDL			21:01.0		10075604	F07-030	50	mL
B1PLC7	0.05	MDL			47:52.0		10079612	F07-030	50	mL
B1RDD1	0.05	MDL			00:00.0		10154750	S08-012	50	mL
B1TK96	0.05	MDL			00:00.0		10225153	S08-003	50	mL
B1VMF4	0.05	MDL			00:00.0		10857284	S08-006	50	mL
B1WYK1	0.05	MDL			00:00.0		10962202	S08-009	50	mL
B1Y3P2	0.05	MDL	0.2		00:00.0		11931409	S09-012	50	mL
B1YV84	0.05	MDL			00:00.0		16874014	S09-003	50	mL
B20NT5	0.05	MDL			00:00.0		19638620	S09-006	50	mL
B21KB3	0.05	MDL		Laboratory Method ID is LA-505-412	04:23.0		22769495	S09-009	50	mL
B230D0	0.1	MDL		Laboratory Method ID is LA-505-412	35:08.0		27515392	S10-012	50	mL
B24F93	0.05	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712421	S10-003	50	mL
B25LY3	0.1	MDL		Laboratory Method ID is LA-505-412	24:18.0		37348774	X10-072	50	mL
B26KL8	0.1	MDL		Laboratory Method ID is LA-505-412	22:14.0		42920766	S10-008	50	mL
B1RDJ2	0.05	MDL			00:00.0		10159387	S08-012	50	mL
B25PD6	0.1	MDL		Laboratory Method ID is LA-505-412	58:08.0		38934444	S10-006	50	mL
B1LD29	0.144	RDL	0.144		00:00.0		9747245	S07-012	0.0261	mL
B1LD30	0.144	RDL	0.144		00:00.0		9747246	S07-012	0.0255	mL
B1NL51	0.144	RDL	0.144		00:00.0		9937445	S07-006	0.0261	mL
B1RDF3	0.05	MDL			00:00.0		10158978	S08-012	50	mL
B1VMH3	0.05	MDL			00:00.0		10857286	S08-006	50	mL
B1Y3R4	0.05	MDL			00:00.0		11066978	S09-012	50	mL
B20NV4	0.05	MDL			00:00.0		19639314	S09-006	50	mL
B230D9	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512357	S10-012	50	mL
B25P91	0.1	MDL		Laboratory Method ID is LA-505-412	58:08.0		38934440	S10-006	50	mL
B1TKB0	0.05	MDL			00:00.0		10225700	S08-003	50	mL
B1VMH6	0.05	MDL			00:00.0		10857287	S08-006	50	mL
B1XND3	0.05	MDL			00:00.0		11033135	S09-011	50	mL
B1YK20	0.05	MDL	0.2		00:00.0		11094585	S09-002	50	mL
B20HV3	0.05	MDL			00:00.0		16860355	S09-005	50	mL
B21908	0.05	MDL			00:00.0		21290985	S09-008	50	mL
B230F4	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512364	S10-012	50	mL
B24F96	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712422	S10-003	50	mL
B25P94	0.1	MDL		Laboratory Method ID is LA-505-412	58:08.0		38934441	S10-006	50	mL
B1TKB4	0.05	MDL			00:00.0		10225701	S08-003	50	mL
B1VMH9	0.05	MDL			00:00.0		10857290	S08-006	50	mL
B1YK23	0.05	MDL	0.2		00:00.0		13064581	S09-002	50	mL
B20HV6	0.05	MDL			00:00.0		16860353	S09-005	50	mL
B21911	0.05	MDL			00:00.0		21290986	S09-008	50	mL
B230F7	0.1	MDL		Laboratory Method ID is LA-505-412	48:14.0		27512359	S10-012	50	mL
B24F99	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712402	S10-003	50	mL
B25P97	0.1	MDL		Laboratory Method ID is LA-505-412	58:08.0		38934443	S10-006	50	mL
B1H1R4	0.144	RDL	0.144		00:00.0		9295538	S06-012	0.022	mL
B1J912	0.144	RDL	0.144		00:00.0		9587825	S06-006	0.0259	mL
B1LD39	0.144	RDL	0.144		00:00.0		9747248	S07-012	0.0259	mL
B1NL55	0.144	RDL	0.144		00:00.0		9962943	S07-006	0.0275	mL
B1RDF6	0.05	MDL			00:00.0		10158980	S08-012	50	mL
B1TKB8	0.05	MDL			00:00.0		10225702	S08-003	50	mL
B1VMJ2	0.05	MDL			00:00.0		10857289	S08-006	50	mL
B1WYL3	0.05	MDL			00:00.0		10964599	S08-009	50	mL
B1XND7	0.05	MDL			00:00.0		11033134	S09-011	50	mL
B1Y3R8	0.05	MDL			00:00.0		11066975	S09-012	50	mL
B1Y3T2	0.05	MDL			00:00.0		11066976	S09-012	50	mL
B1YK26	0.05	MDL	0.2		00:00.0		13060748	S09-002	50	mL
B20HV9	0.05	MDL			00:00.0		16860354	S09-005	50	mL
B20NW1	0.05	MDL			00:00.0		19639318	S09-006	50	mL
B21914	0.05	MDL			00:00.0		21290956	S09-008	50	mL
B230H0	0.1	MDL			17:04.0		27892111	S10-012	50	mL
B24FB2	0.1	MDL		Laboratory Method ID is LA-505-412	10:23.0		31712401	S10-003	50	mL
B25PB0	0.1	MDL		Laboratory Method ID is LA-505-412	58:08.0		38934442	S10-006	50	mL
B1Y5R5	0.05	MDL	0.2		00:00.0		13063990	S09-001	50	mL
B25PR7	0.1	MDL			46:33.0		41020710	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
B1PLD0	INTERVAL 14			79	77	ft			WSCF20071823		
B1PLC4	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071835		
B1PLC5	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071863		
B1PLC6	INTERVAL 18-FB			115	104.5	ft			WSCF20071888		
B1PLC7	INTERVAL 19			131.5	120	ft			WSCF20071916		
B1RDD1									WSCF20080071		
B1TK96									WSCF20080618		
B1VMF4									WSCF20081423		
B1WYK1									WSCF20082051		
B1Y3P2									WSCF90007		
B1YV84									WSCF90291		
B20NT5									WSCF90693		
B21KB3									WSCF91058		
B230D0									WSCF100015		
B24F93									WSCF100525		
B25LY3									WSCF101294		
B26KL8									WSCF101967		
B1RDJ2									WSCF20080104		
B25PD6									WSCF101242		
B1LD29									W05089		
B1LD30									W05089		
B1NL51									W05189		
B1RDF3									WSCF20080089		
B1VMH3									WSCF20081423		
B1Y3R4									WSCF20090018		
B20NV4									WSCF90708		
B230D9									WSCF91844		
B25P91									WSCF101242		
B1TKB0									WSCF20080631		
B1VMH6									WSCF20081423		
B1XND3									WSCF20082287		
B1YK20									WSCF90065		
B20HV3									WSCF90547		
B21908									WSCF90887		
B230F4									WSCF91844		
B24F96									WSCF100525		
B25P94									WSCF101242		
B1TKB4									WSCF20080631		
B1VMH9									WSCF20081423		
B1YK23									WSCF90135		
B20HV6									WSCF90547		
B21911									WSCF90887		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F99									WSCF100525		
B25P97									WSCF101242		
B1H1R4									W04837		
B1J912									W04949		
B1LD39									W05089		
B1NL55									W05214		
B1RDF6									WSCF20080089		
B1TKB8									WSCF20080631		
B1VMJ2									WSCF20081423		
B1WYL3									WSCF20082088		
B1XND7									WSCF20082287		
B1Y3R8									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK26									WSCF90064		
B20HV9									WSCF90547		
B20NW1									WSCF90708		
B21914									WSCF90887		
B230H0									WSCF100002		
B24FB2									WSCF100525		
B25PB0									WSCF101242		
B1Y5R5									WSCF90157		
B25PR7									WSCF101600		

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
B1PLD0		0.05		24.08	23.47	m				
B1PLC4		0.05		28.8	27.74	m				
B1PLC5		0.05		28.8	27.74	m				
B1PLC6		0.05		35.05	31.852	m				
B1PLC7		0.05		40.081	36.58	m				
B1RDD1		0.05								
B1TK96		0.05								
B1VMF4		0.05								
B1WYK1		0.05								
B1Y3P2		0.05	0.2							
B1YV84		0.05								
B20NT5		0.05								
B21KB3		0.05								
B230D0		0.1								
B24F93		0.05								
B25LY3		0.1								
B26KL8		0.1								
B1RDJ2		0.05								
B25PD6		0.1								
B1LD29	0.0803	0.144	0.144				0.69			0.69
B1LD30	0.0822	0.144	0.144				0.69			0.69
B1NL51	0.0803	0.144	0.144				0.68			0.68
B1RDF3		0.05								
B1VMH3		0.05								
B1Y3R4		0.05								
B20NV4		0.05								
B230D9		0.1								
B25P91		0.1								
B1TKB0		0.05								
B1VMH6		0.05								
B1XND3		0.05								
B1YK20		0.05	0.2							
B20HV3		0.05								
B21908		0.05								
B230F4		0.1								
B24F96		0.1								
B25P94		0.1								
B1TKB4		0.05								
B1VMH9		0.05								
B1YK23		0.05	0.2							
B20HV6		0.05								
B21911		0.05								
B230F7		0.1								
B24F99		0.1								
B25P97		0.1								
B1H1R4	0.0953	0.144	0.144				1.4			1.4
B1J912	0.0809	0.144	0.144				0.56			0.56
B1LD39	0.0809	0.144	0.144				2.3			2.3
B1NL55	0.0762	0.144	0.144				1			1
B1RDF6		0.05								
B1TKB8		0.05								
B1VMJ2		0.05								
B1WYL3		0.05								
B1XND7		0.05								
B1Y3R8		0.05								
B1Y3T2		0.05								
B1YK26		0.05	0.2							
B20HV9		0.05								
B20NW1		0.05								
B21914		0.05								
B230H0		0.1								
B24FB2		0.1								
B25PB0		0.1								
B1Y5R5		0.05	0.2							
B25PR7		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
B26M88	499-S0-7	8/11/2010	N	7440-61-1	Uranium	0.899	ug/L	Uranium	7440-61-1	0.899
B1Y5T2	499-S0-8	3/4/2009	N	7440-61-1	Uranium	0.194	ug/L	Uranium	7440-61-1	0.194
B25PT1	499-S0-8	7/7/2010	N	7440-61-1	Uranium	0.748	ug/L	Uranium	7440-61-1	0.748
B26M93	499-S0-8	8/11/2010	N	7440-61-1	Uranium	0.211	ug/L	Uranium	7440-61-1	0.211
B1HW80	499-S1-8J	4/20/2006	N	7440-61-1	Uranium	0.105	ug/L	Uranium	7440-61-1	0.105
B1MRL9	499-S1-8J	4/25/2007	N	7440-61-1	Uranium	0.019	ug/L	Uranium	7440-61-1	0.019
B1TX16	499-S1-8J	4/15/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1Y5T6	499-S1-8J	3/4/2009	N	7440-61-1	Uranium	0.0799	ug/L	Uranium	7440-61-1	0.0799
B25PT5	499-S1-8J	7/7/2010	N	7440-61-1	Uranium	0.151	ug/L	Uranium	7440-61-1	0.151
B26M98	499-S1-8J	8/11/2010	N	7440-61-1	Uranium	0.165	ug/L	Uranium	7440-61-1	0.165
B207R5	699-2-E14	8/25/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B220N3	699-2-E14	10/26/2009	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B20817	699-4-E16	4/29/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B207L9	699-10-3A	10/5/2009	N	7440-61-1	Uranium	0.13	ug/L	Uranium	7440-61-1	0.13
B1W535	699-10-E12	11/3/2008	N	7440-61-1	Uranium	5.94	ug/L	Uranium	7440-61-1	5.94
B1DPX8	699-12-2C	9/26/2005	N	7440-61-1	Uranium	4.75	ug/L	Uranium	7440-61-1	4.75
B1H270	699-12-2C	1/3/2006	N	7440-61-1	Uranium	8.78	ug/L	Uranium	7440-61-1	8.78
B1H271	699-12-2C	1/3/2006	N	7440-61-1	Uranium	8.85	ug/L	Uranium	7440-61-1	8.85
B1J946	699-12-2C	7/6/2006	N	7440-61-1	Uranium	9.48	ug/L	Uranium	7440-61-1	9.48
B1LD92	699-12-2C	1/2/2007	N	7440-61-1	Uranium	9.07	ug/L	Uranium	7440-61-1	9.07
B1NL86	699-12-2C	7/20/2007	N	7440-61-1	Uranium	9.1	ug/L	Uranium	7440-61-1	9.1
B1RCT6	699-12-2C	1/18/2008	N	7440-61-1	Uranium	9.69	ug/L	Uranium	7440-61-1	9.69
B1VML5	699-12-2C	8/26/2008	N	7440-61-1	Uranium	11.4	ug/L	Uranium	7440-61-1	11.4
B1Y3X9	699-12-2C	1/12/2009	N	7440-61-1	Uranium	10.4	ug/L	Uranium	7440-61-1	10.4
B1Y3Y3	699-12-2C	1/12/2009	N	7440-61-1	Uranium	10.4	ug/L	Uranium	7440-61-1	10.4
B20P73	699-12-2C	7/8/2009	N	7440-61-1	Uranium	9.2	ug/L	Uranium	7440-61-1	9.2
B230L1	699-12-2C	2/19/2010	N	7440-61-1	Uranium	8.64	ug/L	Uranium	7440-61-1	8.64
B25NT1	699-12-2C	7/23/2010	N	7440-61-1	Uranium	7.82	ug/L	Uranium	7440-61-1	7.82
B1H281	699-12-4D	12/22/2005	N	7440-61-1	Uranium	5.43	ug/L	Uranium	7440-61-1	5.43
B1LD97	699-12-4D	2/14/2007	N	7440-61-1	Uranium	6.08	ug/L	Uranium	7440-61-1	6.08
B1RCV0	699-12-4D	3/7/2008	N	7440-61-1	Uranium	6.58	ug/L	Uranium	7440-61-1	6.58
B1Y3Y6	699-12-4D	1/13/2009	N	7440-61-1	Uranium	6.4	ug/L	Uranium	7440-61-1	6.4
B230L4	699-12-4D	4/2/2010	N	7440-61-1	Uranium	6.09	ug/L	Uranium	7440-61-1	6.09
B25M21	699-12-4D	6/10/2010	N	7440-61-1	Uranium	6.6	ug/L	Uranium	7440-61-1	6.6
B1DPY0	699-13-0A	9/26/2005	N	7440-61-1	Uranium	5.7	ug/L	Uranium	7440-61-1	5.7
B25M25	699-13-1A	6/23/2010	N	7440-61-1	Uranium	3.77	ug/L	Uranium	7440-61-1	3.77
B1W541	699-13-1C	11/16/2008	N	7440-61-1	Uranium	0.448	ug/L	Uranium	7440-61-1	0.448
B1DPY2	699-13-1E	9/26/2005	N	7440-61-1	Uranium	6.16	ug/L	Uranium	7440-61-1	6.16
B25M30	699-13-1E	6/10/2010	N	7440-61-1	Uranium	7.54	ug/L	Uranium	7440-61-1	7.54
B26MC8	699-13-1E	8/12/2010	N	7440-61-1	Uranium	8.86	ug/L	Uranium	7440-61-1	8.86
B1DPY4	699-13-2D	9/26/2005	N	7440-61-1	Uranium	7.33	ug/L	Uranium	7440-61-1	7.33
B1H293	699-13-2D	1/4/2006	N	7440-61-1	Uranium	6.87	ug/L	Uranium	7440-61-1	6.87
B1J957	699-13-2D	7/6/2006	N	7440-61-1	Uranium	8.36	ug/L	Uranium	7440-61-1	8.36
B1J958	699-13-2D	7/6/2006	N	7440-61-1	Uranium	8.44	ug/L	Uranium	7440-61-1	8.44
B1LDC2	699-13-2D	1/2/2007	N	7440-61-1	Uranium	8.38	ug/L	Uranium	7440-61-1	8.38
B1NL98	699-13-2D	6/27/2007	N	7440-61-1	Uranium	8.66	ug/L	Uranium	7440-61-1	8.66
B1RCW2	699-13-2D	1/18/2008	N	7440-61-1	Uranium	9.07	ug/L	Uranium	7440-61-1	9.07
B1VMM4	699-13-2D	8/26/2008	N	7440-61-1	Uranium	11	ug/L	Uranium	7440-61-1	11
B1Y408	699-13-2D	1/13/2009	N	7440-61-1	Uranium	9.55	ug/L	Uranium	7440-61-1	9.55
B20P82	699-13-2D	7/8/2009	N	7440-61-1	Uranium	9.13	ug/L	Uranium	7440-61-1	9.13
B230M3	699-13-2D	2/19/2010	N	7440-61-1	Uranium	8.26	ug/L	Uranium	7440-61-1	8.26
B25M35	699-13-2D	6/10/2010	N	7440-61-1	Uranium	8.49	ug/L	Uranium	7440-61-1	8.49
B26MD3	699-13-2D	8/12/2010	N	7440-61-1	Uranium	8.79	ug/L	Uranium	7440-61-1	8.79
B1DPY6	699-13-3A	9/26/2005	N	7440-61-1	Uranium	7.5	ug/L	Uranium	7440-61-1	7.5
B1H276	699-13-3A	1/4/2006	N	7440-61-1	Uranium	9.36	ug/L	Uranium	7440-61-1	9.36
B1J8J9	699-13-3A	6/28/2006	N	7440-61-1	Uranium	8.63	ug/L	Uranium	7440-61-1	8.63
B1LDC7	699-13-3A	1/2/2007	N	7440-61-1	Uranium	8.6	ug/L	Uranium	7440-61-1	8.6
B1NLB2	699-13-3A	6/27/2007	N	7440-61-1	Uranium	8.96	ug/L	Uranium	7440-61-1	8.96
B1RCW6	699-13-3A	1/18/2008	N	7440-61-1	Uranium	9.5	ug/L	Uranium	7440-61-1	9.5
B1VMM7	699-13-3A	8/26/2008	N	7440-61-1	Uranium	12.2	ug/L	Uranium	7440-61-1	12.2
B1Y412	699-13-3A	1/13/2009	N	7440-61-1	Uranium	9.41	ug/L	Uranium	7440-61-1	9.41
B20P85	699-13-3A	7/8/2009	N	7440-61-1	Uranium	9.28	ug/L	Uranium	7440-61-1	9.28
B230M8	699-13-3A	2/19/2010	N	7440-61-1	Uranium	9.2	ug/L	Uranium	7440-61-1	9.2
B25M40	699-13-3A	6/10/2010	N	7440-61-1	Uranium	9.93	ug/L	Uranium	7440-61-1	9.93
B26MD8	699-13-3A	8/12/2010	N	7440-61-1	Uranium	9.36	ug/L	Uranium	7440-61-1	9.36

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
B26M88	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B1Y5T2	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					3/18/2009	21363	
B25PT1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/22/2010	143880	
B26M93	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B1HW80	ug/L				STLRL	UTOT_KPA	GW					6/5/2006	6129295	
B1MRL9	ug/L	U			STLRL	UTOT_KPA	GW					6/8/2007	7121268	
B1TX16	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/21/2008	WSCF41188	
B1Y5T6	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					3/18/2009	21363	
B25PT5	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					7/26/2010	145176	
B26M98	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B207R5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/3/2009	62035	
B220N3	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					11/15/2009	72657	
B20817	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/25/2009	39630	
B207L9	ug/L	B			WSCF	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B1W535	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
B1DPX8	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H270	ug/L				STLRL	UTOT_KPA	GW					3/2/2006	6059439	
B1H271	ug/L				STLRL	UTOT_KPA	GW					3/2/2006	6059439	
B1J946	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LD92	ug/L				STLRL	UTOT_KPA	GW					2/6/2007	7008353	
B1NL86	ug/L				STLRL	UTOT_KPA	GW					9/12/2007	7218380	
B1RCT6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VML5	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1Y3X9	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1Y3Y3	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20P73	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230L1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B25NT1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/3/2010	148380	
B1H281	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1LD97	ug/L				STLRL	UTOT_KPA	GW					3/20/2007	7050402	
B1RCV0	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/19/2008	WSCF40313	
B1Y3Y6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B230L4	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111777	
B25M21	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B1DPY0	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B25M25	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B1W541	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/22/2008	WSCF43829	
B1DPY2	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B25M30	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MC8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B1DPY4	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H293	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6011173	
B1J957	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1J958	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LDC2	ug/L				STLRL	UTOT_KPA	GW					2/6/2007	7008353	
B1NL98	ug/L				STLRL	UTOT_KPA	GW					8/15/2007	7191463	
B1RCW2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMM4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1Y408	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20P82	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230M3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B25M35	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MD3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	
B1DPY6	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1H276	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6011173	
B1J8J9	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6192479	
B1LDC7	ug/L				STLRL	UTOT_KPA	GW					2/6/2007	7008353	
B1NLB2	ug/L				STLRL	UTOT_KPA	GW					8/15/2007	7191463	
B1RCW6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/24/2008	WSCF39611	
B1VMM7	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1Y412	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20P85	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54257	
B230M8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B25M40	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MD8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155350	

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
B26M88			R			07:17.0	9/22/2010	2				
B1Y5T2			R			37:33.0	4/19/2009	1				
B25PT1			R			07:32.0	8/27/2010	2				
B26M93			R			07:24.0	9/22/2010	2				
B1HW80			R			14:39.0	6/20/2006	1				
B1MRL9			R			42:56.0	7/5/2007	1				
B1TX16			R			28:44.0	6/4/2008	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	2				
B207R5			R			20:47.0	9/19/2009	1				
B220N3			R			30:13.0	12/10/2009	2				
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				
B1DPX8			R			43:04.0	11/23/2005	1				
B1H270			R			35:35.0	3/3/2006	1				
B1H271			R			35:36.0	3/3/2006	1				
B1J946			R			34:51.0	8/27/2006	1				
B1LD92			R			43:15.0	2/13/2007	1				
B1NL86			R			56:09.0	9/25/2007	1				
B1RCT6			R			17:22.0	3/11/2008	1				
B1VML5			R			43:42.0	9/29/2008	1				
B1Y3X9			R			09:30.0	2/17/2009	1				
B1Y3Y3			R			09:31.0	2/17/2009	1				
B20P73			R			37:25.0	8/19/2009	1				
B230L1			R			09:16.0	3/7/2010	2				
B25NT1			R			58:41.0	9/8/2010	2				
B1H281			R			35:49.0	2/22/2006	1				
B1LD97			R			43:19.0	5/31/2007	1				
B1RCV0			R			17:26.0	4/23/2008	1				
B1Y3Y6			R			09:38.0	2/20/2009	1				
B230L4			R			09:20.0	5/16/2010	1				
B25M21			R			39:54.0	7/16/2010	2				
B1DPY0			R			43:05.0	11/23/2005	1				
B25M25			R			40:28.0	9/2/2010	2				
B1W541			R			35:26.0	12/31/2008	1				
B1DPY2			R			43:06.0	11/23/2005	1				
B25M30			R			40:38.0	7/16/2010	2				
B26MC8			R			07:49.0	9/28/2010	2				
B1DPY4			R			43:07.0	11/23/2005	1				
B1H293			R			36:18.0	3/13/2006	1				
B1J957			R			35:21.0	8/27/2006	1				
B1J958			R			35:21.0	8/27/2006	1				
B1LDC2			R			43:38.0	2/13/2007	1				
B1NL98			R			56:21.0	9/13/2007	1				
B1RCW2			R			17:41.0	3/11/2008	1				
B1VMM4			R			43:56.0	9/29/2008	1				
B1Y408			R			09:51.0	2/20/2009	1				
B20P82			R			37:45.0	8/19/2009	1				
B230M3			R			09:36.0	3/7/2010	2				
B25M35			R			40:45.0	7/16/2010	2				
B26MD3			R			07:53.0	9/28/2010	2				
B1DPY6			R			43:07.0	11/23/2005	1				
B1H276			R			35:39.0	3/13/2006	1				
B1J8J9			R			27:34.0	8/8/2006	1				
B1LDC7			R			43:42.0	2/13/2007	1				
B1NLB2			R			56:24.0	9/13/2007	1				
B1RCW6			R			17:46.0	3/11/2008	1				
B1VMM7			R			44:02.0	9/29/2008	1				
B1Y412			R			09:55.0	2/20/2009	1				
B20P85			R			37:50.0	8/19/2009	1				
B230M8			R			09:41.0	3/7/2010	2				
B25M40			R			40:55.0	7/16/2010	2				
B26MD8			R			07:57.0	9/28/2010	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
B26M88				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1Y5T2				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT1				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B26M93				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1HW80				WATER		4/20/2006	6/20/2006	WATER	0.0762		PNLGW		
B1MRL9				WATER		4/25/2007	7/5/2007	WATER	0.0822		PNLGW		
B1TX16				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5T6				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B26M98				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B207R5				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B220N3				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B20817				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B207L9				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B1W535				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1DPX8				WATER		9/26/2005	11/23/2005	WATER	0.0765		PNLGW		
B1H270				WATER	R	1/3/2006	3/3/2006	WATER	0.0676		PNLGW		
B1H271				WATER	R	1/3/2006	3/3/2006	WATER	0.0659		PNLGW		
B1J946				WATER		7/6/2006	8/27/2006	WATER	0.0842		PNLGW		
B1LD92				WATER		1/2/2007	2/13/2007	WATER	0.0779		PNLGW		
B1NL86				WATER		7/20/2007	9/25/2007	WATER	0.0791		PNLGW		
B1RCT6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VML5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y3X9				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3Y3				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B20P73				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L1				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NT1				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B1H281				WATER		12/22/2005	2/22/2006	WATER	0.0873		PNLGW		
B1LD97				WATER		2/14/2007	5/31/2007	WATER	0.0838		PNLGW		
B1RCV0				WATER		3/7/2008	4/23/2008	WATER			PNLGW		
B1Y3Y6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230L4				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25M21				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1DPY0				WATER		9/26/2005	11/23/2005	WATER	0.0699		PNLGW		
B25M25				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B1W541				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B1DPY2				WATER		9/26/2005	11/23/2005	WATER	0.0845		PNLGW		
B25M30				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MC8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1DPY4				WATER		9/26/2005	11/23/2005	WATER	0.071		PNLGW		
B1H293				WATER		1/4/2006	3/13/2006	WATER	0.0888		PNLGW		
B1J957				WATER	R	7/6/2006	8/27/2006	WATER	0.0825		PNLGW		
B1J958				WATER	R	7/6/2006	8/27/2006	WATER	0.0822		PNLGW		
B1LDC2				WATER		1/2/2007	2/13/2007	WATER	0.0815		PNLGW		
B1NL98				WATER		6/27/2007	9/13/2007	WATER	0.08		PNLGW		
B1RCW2				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y408				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P82				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M3				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25M35				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MD3				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1DPY6				WATER		9/26/2005	11/23/2005	WATER	0.0896		PNLGW		
B1H276				WATER		1/4/2006	3/13/2006	WATER	0.0884		PNLGW		
B1J8J9				WATER		6/28/2006	8/8/2006	WATER	0.0803		PNLGW		
B1LDC7				WATER		1/2/2007	2/13/2007	WATER	0.0832		PNLGW		
B1NLB2				WATER		6/27/2007	9/13/2007	WATER	0.0828		PNLGW		
B1RCW6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM7				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y412				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P85				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M8				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25M40				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MD8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B26M88	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552170	X10-097	50	mL
B1Y5T2	0.05	MDL	0.2		00:00.0		13064076	S09-001	50	mL
B25PT1	0.1	MDL			46:33.0		41020708	S10-006	50	mL
B26M93	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552186	X10-097	50	mL
B1HW80	0.144	RDL	0.144		00:00.0		9516822	S06-004	0.0275	mL
B1MRL9	0.144	RDL	0.144		00:00.0		9893697	S07-004	0.0255	mL
B1TX16	0.05	MDL			00:00.0		10243420	S08-004	50	mL
B1Y5T6	0.05	MDL	0.2		00:00.0		13064119	S09-001	50	mL
B25PT5	0.05	MDL			46:33.0		41020709	S10-006	50	mL
B26M98	0.1	MDL		Laboratory Method ID is LA-505-412	25:05.0		43552125	X10-097	50	mL
B207R5	0.05	MDL			00:00.0		21295450	X09-026	50	mL
B220N3	0.1	MDL		Laboratory Method ID is LA-505-412	11:55.0		25070074	S10-010	50	mL
B20817	0.05	MDL			00:00.0		16871796	X09-026	50	mL
B207L9	0.05	MDL		Laboratory Method ID is LA-505-412	45:31.0		24062096	X09-026	50	mL
B1W535	0.05	MDL			00:00.0		11097360	X08-048	50	mL
B1DPX8	0.144	RDL	0.144		00:00.0		7967512	S05-009	0.0274	mL
B1H270	0.144	RDL	0.144		00:00.0		9299938	S06-012	0.031	mL
B1H271	0.144	RDL	0.144		00:00.0		9299933	S06-012	0.0318	mL
B1J946	0.144	RDL	0.144		00:00.0		9595149	S06-006	0.0249	mL
B1LD92	0.144	RDL	0.144		00:00.0		9738920	S07-012	0.0269	mL
B1NL86	0.144	RDL	0.144		00:00.0		9962967	S07-006	0.0265	mL
B1RCT6	0.05	MDL			00:00.0		10159823	S08-012	50	mL
B1VML5	0.05	MDL			00:00.0		10896764	S08-006	50	mL
B1Y3X9	0.05	MDL			00:00.0		11068451	S09-012	50	mL
B1Y3Y3	0.05	MDL			00:00.0		11068452	S09-012	50	mL
B20P73	0.05	MDL			00:00.0		19653876	S09-006	50	mL
B230L1	0.1	MDL		Laboratory Method ID is LA-505-412	05:02.0		29805360	S10-012	50	mL
B25NT1	0.1	MDL		Laboratory Method ID is LA-505-412	50:57.0		42272849	S10-006	50	mL
B1H281	0.144	RDL	0.144		00:00.0		9278264	S06-012	0.024	mL
B1LD97	0.144	RDL	0.144		00:00.0		9858993	S07-012	0.025	mL
B1RCV0	0.05	MDL			00:00.0		10205743	S08-012	50	mL
B1Y3Y6	0.05	MDL			00:00.0		11070138	S09-012	50	mL
B230L4	0.05	MDL		Laboratory Method ID is LA-505-412	39:39.0		33638700	S10-012	50	mL
B25M21	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356464	X10-072	50	mL
B1DPY0	0.144	RDL	0.144		00:00.0		7967556	S05-009	0.03	mL
B25M25	0.1	MDL		Laboratory Method ID is LA-505-412	16:56.0		41653096	X10-072	50	mL
B1W541	0.05	MDL			00:00.0		11008888	X08-048	50	mL
B1DPY2	0.144	RDL	0.144		00:00.0		7967498	S05-009	0.0248	mL
B25M30	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356388	X10-072	50	mL
B26MC8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194390	X10-097	50	mL
B1DPY4	0.144	RDL	0.144		00:00.0		7967468	S05-009	0.0295	mL
B1H293	0.144	RDL	0.144		00:00.0		9317314	S06-012	0.0236	mL
B1J957	0.144	RDL	0.144		00:00.0		9595177	S06-006	0.0254	mL
B1J958	0.144	RDL	0.144		00:00.0		9595140	S06-006	0.0255	mL
B1LDC2	0.144	RDL	0.144		00:00.0		9738925	S07-012	0.0257	mL
B1NL98	0.144	RDL	0.144		00:00.0		9955755	S07-006	0.0262	mL
B1RCW2	0.05	MDL			00:00.0		10159824	S08-012	50	mL
B1VMM4	0.05	MDL			00:00.0		10896763	S08-006	50	mL
B1Y408	0.05	MDL			00:00.0		11070137	S09-012	50	mL
B20P82	0.05	MDL			00:00.0		19653875	S09-006	50	mL
B230M3	0.1	MDL		Laboratory Method ID is LA-505-412	05:02.0		29805357	S10-012	50	mL
B25M35	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356417	X10-072	50	mL
B26MD3	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194542	X10-097	50	mL
B1DPY6	0.144	RDL	0.144		00:00.0		7967482	S05-009	0.0234	mL
B1H276	0.144	RDL	0.144		00:00.0		9317309	S06-012	0.0237	mL
B1J8J9	0.144	RDL	0.144		00:00.0		9587847	S06-006	0.0261	mL
B1LDC7	0.144	RDL	0.144		00:00.0		9738932	S07-012	0.0252	mL
B1NLB2	0.144	RDL	0.144		00:00.0		9955749	S07-006	0.0253	mL
B1RCW6	0.05	MDL			00:00.0		10159825	S08-012	50	mL
B1VMM7	0.05	MDL			00:00.0		10896762	S08-006	50	mL
B1Y412	0.05	MDL			00:00.0		11070136	S09-012	50	mL
B20P85	0.05	MDL			00:00.0		19653877	S09-006	50	mL
B230M8	0.1	MDL		Laboratory Method ID is LA-505-412	05:02.0		29805359	S10-012	50	mL
B25M40	0.1	MDL		Laboratory Method ID is LA-505-412	19:56.0		37356364	X10-072	50	mL
B26MD8	0.1	MDL		Laboratory Method ID is LA-505-412	38:49.0		44194374	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
B26M88									WSCF102044		
B1Y5T2									WSCF90157		
B25PT1									WSCF101600		
B26M93									WSCF102044		
B1HW80									W04906		
B1MRL9									W05161		
B1TX16									WSCF20080804		
B1Y5T6									WSCF90157		
B25PT5									WSCF101600		
B26M98									WSCF102044		
B207R5									WSCF90951		
B220N3									WSCF91449		
B20817									WSCF90438		
B207L9									WSCF91221		
B1W535									WSCF80076		
B1DPX8									W04773		
B1H270									W04842		
B1H271									W04842		
B1J946									W04964		
B1LD92									W05087		
B1NL86									W05214		
B1RCT6									WSCF20080093		
B1VML5									WSCF20081852		
B1Y3X9									WSCF20090032		
B1Y3Y3									WSCF20090032		
B20P73									WSCF90712		
B230L1									WSCF100355		
B25NT1									WSCF101824		
B1H281									W04836		
B1LD97									W05121		
B1RCV0									WSCF20080470		
B1Y3Y6									WSCF20090036		
B230L4									WSCF100677		
B25M21									WSCF101312		
B1DPY0									W04773		
B25M25									WSCF101458		
B1W541									WSCF20082253		
B1DPY2									W04773		
B25M30									WSCF101312		
B26MC8									WSCF102078		
B1DPY4									W04773		
B1H293									W04845		
B1J957									W04964		
B1J958									W04964		
B1LDC2									W05087		
B1NL98									W05192		
B1RCW2									WSCF20080093		
B1VMM4									WSCF20081852		
B1Y408									WSCF20090036		
B20P82									WSCF90712		
B230M3									WSCF100355		
B25M35									WSCF101312		
B26MD3									WSCF102078		
B1DPY6									W04773		
B1H276									W04845		
B1J8J9									W04950		
B1LDC7									W05087		
B1NLB2									W05192		
B1RCW6									WSCF20080093		
B1VMM7									WSCF20081852		
B1Y412									WSCF20090036		
B20P85									WSCF90712		
B230M8									WSCF100355		
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
B26M88		0.1								
B1Y5T2		0.05	0.2							
B25PT1		0.1								
B26M93		0.1								
B1HW80	0.0762	0.144	0.144				0.011			0.011
B1MRL9	0.0822	0.144	0.144				0.0026			0.0026
B1TX16		0.05								
B1Y5T6		0.05	0.2							
B25PT5		0.05								
B26M98		0.1								
B207R5		0.05								
B220N3		0.1								
B20817		0.05								
B207L9		0.05								
B1W535		0.05								
B1DPX8	0.0765	0.144	0.144				0.49			0.49
B1H270	0.0676	0.144	0.144				1			1
B1H271	0.0659	0.144	0.144				1			1
B1J946	0.0842	0.144	0.144				1.1			1.1
B1LD92	0.0779	0.144	0.144				1.1			1.1
B1NL86	0.0791	0.144	0.144				1.1			1.1
B1RCT6		0.05								
B1VML5		0.05								
B1Y3X9		0.05								
B1Y3Y3		0.05								
B20P73		0.05								
B230L1		0.1								
B25NT1		0.1								
B1H281	0.0873	0.144	0.144				0.64			0.64
B1LD97	0.0838	0.144	0.144				0.62			0.62
B1RCV0		0.05								
B1Y3Y6		0.05								
B230L4		0.05								
B25M21		0.1								
B1DPY0	0.0699	0.144	0.144				0.59			0.59
B25M25		0.1								
B1W541		0.05								
B1DPY2	0.0845	0.144	0.144				0.64			0.64
B25M30		0.1								
B26MC8		0.1								
B1DPY4	0.071	0.144	0.144				0.76			0.76
B1H293	0.0888	0.144	0.144				0.81			0.81
B1J957	0.0825	0.144	0.144				0.99			0.99
B1J958	0.0822	0.144	0.144				0.86			0.86
B1LDC2	0.0815	0.144	0.144				1			1
B1NL98	0.08	0.144	0.144				1			1
B1RCW2		0.05								
B1VMM4		0.05								
B1Y408		0.05								
B20P82		0.05								
B230M3		0.1								
B25M35		0.1								
B26MD3		0.1								
B1DPY6	0.0896	0.144	0.144				0.77			0.77
B1H276	0.0884	0.144	0.144				1.1			1.1
B1J8J9	0.0803	0.144	0.144				1			1
B1LDC7	0.0832	0.144	0.144				0.88			0.88
B1NLB2	0.0828	0.144	0.144				1.1			1.1
B1RCW6		0.05								
B1VMM7		0.05								
B1Y412		0.05								
B20P85		0.05								
B230M8		0.1								
B25M40		0.1								
B26MD8		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
B25M45	699-15-15B	6/10/2010	N	7440-61-1	Uranium	8.42	ug/L	Uranium	7440-61-1	8.42
B26MF3	699-15-15B	8/4/2010	N	7440-61-1	Uranium	7.99	ug/L	Uranium	7440-61-1	7.99
B207M5	699-15-E13	10/7/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B207N1	699-16-E3A	10/4/2009	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1W5J5	699-S3-E12	11/9/2008	N	7440-61-1	Uranium	0.319	ug/L	Uranium	7440-61-1	0.319
B25M70	699-S3-E12	6/10/2010	N	7440-61-1	Uranium	0.104	ug/L	Uranium	7440-61-1	0.104
B26MJ6	699-S3-E12	8/2/2010	N	7440-61-1	Uranium	0.139	ug/L	Uranium	7440-61-1	0.139
B1DR00	699-S6-E4A	9/30/2005	N	7440-61-1	Uranium	14.4	ug/L	Uranium	7440-61-1	14.4
B1H245	699-S6-E4A	12/30/2005	N	7440-61-1	Uranium	16.7	ug/L	Uranium	7440-61-1	16.7
B1HM94	699-S6-E4A	3/29/2006	N	7440-61-1	Uranium	27.3	ug/L	Uranium	7440-61-1	27.3
B1J923	699-S6-E4A	7/11/2006	N	7440-61-1	Uranium	42.1	ug/L	Uranium	7440-61-1	42.1
B1KCY6	699-S6-E4A	11/3/2006	N	7440-61-1	Uranium	36.4	ug/L	Uranium	7440-61-1	36.4
B1KCY7	699-S6-E4A	11/3/2006	N	7440-61-1	Uranium	35.9	ug/L	Uranium	7440-61-1	35.9
B1LD58	699-S6-E4A	1/24/2007	N	7440-61-1	Uranium	38.1	ug/L	Uranium	7440-61-1	38.1
B1MDN5	699-S6-E4A	5/4/2007	N	7440-61-1	Uranium	19	ug/L	Uranium	7440-61-1	19
B1NL62	699-S6-E4A	6/29/2007	N	7440-61-1	Uranium	19.1	ug/L	Uranium	7440-61-1	19.1
B1NL63	699-S6-E4A	6/29/2007	N	7440-61-1	Uranium	19.1	ug/L	Uranium	7440-61-1	19.1
B1PH05	699-S6-E4A	9/16/2007	N	7440-61-1	Uranium	11.6	ug/L	Uranium	7440-61-1	11.6
B1TKC2	699-S6-E4A	6/4/2008	N	7440-61-1	Uranium	12.3	ug/L	Uranium	7440-61-1	12.3
B1VMJ8	699-S6-E4A	8/27/2008	N	7440-61-1	Uranium	21	ug/L	Uranium	7440-61-1	21
B1WYL4	699-S6-E4A	10/21/2008	N	7440-61-1	Uranium	10.2	ug/L	Uranium	7440-61-1	10.2
B1WYL5	699-S6-E4A	10/21/2008	N	7440-61-1	Uranium	10.5	ug/L	Uranium	7440-61-1	10.5
B1Y3V2	699-S6-E4A	1/13/2009	N	7440-61-1	Uranium	14.8	ug/L	Uranium	7440-61-1	14.8
B1YV91	699-S6-E4A	5/1/2009	N	7440-61-1	Uranium	10.7	ug/L	Uranium	7440-61-1	10.7
B20P56	699-S6-E4A	8/25/2009	N	7440-61-1	Uranium	15	ug/L	Uranium	7440-61-1	15
B230J1	699-S6-E4A	2/16/2010	N	7440-61-1	Uranium	14.4	ug/L	Uranium	7440-61-1	14.4
B230J3	699-S6-E4A	2/16/2010	N	7440-61-1	Uranium	14.3	ug/L	Uranium	7440-61-1	14.3
B24FB7	699-S6-E4A	4/2/2010	N	7440-61-1	Uranium	10.2	ug/L	Uranium	7440-61-1	10.2
B25M75	699-S6-E4A	6/14/2010	N	7440-61-1	Uranium	11	ug/L	Uranium	7440-61-1	11
B26KM5	699-S6-E4A	8/2/2010	N	7440-61-1	Uranium	8.21	ug/L	Uranium	7440-61-1	8.21
B1D6W4	699-S6-E4B	10/18/2005	N	7440-61-1	Uranium	5.76	ug/L	Uranium	7440-61-1	5.76
B1H249	699-S6-E4B	12/30/2005	N	7440-61-1	Uranium	5.69	ug/L	Uranium	7440-61-1	5.69
B1J928	699-S6-E4B	7/10/2006	N	7440-61-1	Uranium	5.68	ug/L	Uranium	7440-61-1	5.68
B1LD63	699-S6-E4B	1/24/2007	N	7440-61-1	Uranium	5.27	ug/L	Uranium	7440-61-1	5.27
B1NL70	699-S6-E4B	6/29/2007	N	7440-61-1	Uranium	5.83	ug/L	Uranium	7440-61-1	5.83
B1RCP5	699-S6-E4B	4/24/2008	N	7440-61-1	Uranium	5.32	ug/L	Uranium	7440-61-1	5.32
B1VMK1	699-S6-E4B	8/27/2008	N	7440-61-1	Uranium	7.93	ug/L	Uranium	7440-61-1	7.93
B1Y3V6	699-S6-E4B	1/13/2009	N	7440-61-1	Uranium	6.26	ug/L	Uranium	7440-61-1	6.26
B20P59	699-S6-E4B	7/10/2009	N	7440-61-1	Uranium	6.12	ug/L	Uranium	7440-61-1	6.12
B230J6	699-S6-E4B	2/16/2010	N	7440-61-1	Uranium	6.94	ug/L	Uranium	7440-61-1	6.94
B25PB9	699-S6-E4B	6/14/2010	N	7440-61-1	Uranium	6.44	ug/L	Uranium	7440-61-1	6.44
B1H251	699-S6-E4D	1/27/2006	N	7440-61-1	Uranium	4.39	ug/L	Uranium	7440-61-1	4.39
B1LD68	699-S6-E4D	1/31/2007	N	7440-61-1	Uranium	5.1	ug/L	Uranium	7440-61-1	5.1
B1RCP9	699-S6-E4D	4/24/2008	N	7440-61-1	Uranium	4.08	ug/L	Uranium	7440-61-1	4.08
B1Y3W0	699-S6-E4D	1/13/2009	N	7440-61-1	Uranium	5.08	ug/L	Uranium	7440-61-1	5.08
B230J9	699-S6-E4D	2/16/2010	N	7440-61-1	Uranium	4.86	ug/L	Uranium	7440-61-1	4.86
B1D6W6	699-S6-E4E	10/17/2005	N	7440-61-1	Uranium	11.1	ug/L	Uranium	7440-61-1	11.1
B1H267	699-S6-E4E	12/30/2005	N	7440-61-1	Uranium	12.5	ug/L	Uranium	7440-61-1	12.5
B1LD73	699-S6-E4E	4/4/2007	N	7440-61-1	Uranium	12.8	ug/L	Uranium	7440-61-1	12.8
B1NL74	699-S6-E4E	7/26/2007	N	7440-61-1	Uranium	12.5	ug/L	Uranium	7440-61-1	12.5
B1RCR1	699-S6-E4E	2/21/2008	N	7440-61-1	Uranium	13.2	ug/L	Uranium	7440-61-1	13.2
B1VMK4	699-S6-E4E	10/2/2008	N	7440-61-1	Uranium	13.8	ug/L	Uranium	7440-61-1	13.8
B1Y3W4	699-S6-E4E	1/13/2009	N	7440-61-1	Uranium	12.9	ug/L	Uranium	7440-61-1	12.9
B1Y3W8	699-S6-E4E	1/13/2009	N	7440-61-1	Uranium	13	ug/L	Uranium	7440-61-1	13
B20P62	699-S6-E4E	8/25/2009	N	7440-61-1	Uranium	12.8	ug/L	Uranium	7440-61-1	12.8
B230K2	699-S6-E4E	2/16/2010	N	7440-61-1	Uranium	12.9	ug/L	Uranium	7440-61-1	12.9
B25PC2	699-S6-E4E	6/14/2010	N	7440-61-1	Uranium	13.4	ug/L	Uranium	7440-61-1	13.4
B20847	699-S6-E4J	7/15/2009	N	7440-61-1	Uranium	6.79	ug/L	Uranium	7440-61-1	6.79
B1H256	699-S6-E4K	1/27/2006	N	7440-61-1	Uranium	7.83	ug/L	Uranium	7440-61-1	7.83
B1J938	699-S6-E4K	7/10/2006	N	7440-61-1	Uranium	7.49	ug/L	Uranium	7440-61-1	7.49
B1LD78	699-S6-E4K	1/31/2007	N	7440-61-1	Uranium	7.56	ug/L	Uranium	7440-61-1	7.56
B1NL78	699-S6-E4K	7/18/2007	N	7440-61-1	Uranium	7.54	ug/L	Uranium	7440-61-1	7.54
B1RCR5	699-S6-E4K	2/21/2008	N	7440-61-1	Uranium	8.19	ug/L	Uranium	7440-61-1	8.19
B1VMK7	699-S6-E4K	9/22/2008	N	7440-61-1	Uranium	10.2	ug/L	Uranium	7440-61-1	10.2
B1Y3X1	699-S6-E4K	1/13/2009	N	7440-61-1	Uranium	7.9	ug/L	Uranium	7440-61-1	7.9

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
B25M45	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139620	
B26MF3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	152850	
B207M5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/15/2009	65666	
B207N1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					10/9/2009	64721	
B1W5J5	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/25/2008	14988	
B25M70	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MJ6	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B1DR00	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1H245	ug/L				STLRL	UTOT_KPA	GW					2/10/2006	6011219	
B1HM94	ug/L				STLRL	UTOT_KPA	GW					5/24/2006	6094488	
B1J923	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KCY6	ug/L				STLRL	UTOT_KPA	GW					12/19/2006	6312403	
B1KCY7	ug/L				STLRL	UTOT_KPA	GW					12/19/2006	6312403	
B1LD58	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7031396	
B1MDN5	ug/L				STLRL	UTOT_KPA	GW					6/19/2007	7129616	
B1NL62	ug/L				STLRL	UTOT_KPA	GW					8/16/2007	7191502	
B1NL63	ug/L				STLRL	UTOT_KPA	GW					8/16/2007	7191502	
B1PH05	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38038	
B1TKC2	ug/L				TARL	UTOT_KPA	GW					7/15/2008	8164620	
B1VMJ8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1WYL4	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2008	5949	
B1WYL5	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2008	5949	
B1Y3V2	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV91	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/25/2009	39630	
B20P56	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B230J1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B230J3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B24FB7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111775	
B25M75	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B26KM5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B1D6W4	ug/L				STLRL	UTOT_KPA	GW					12/1/2005	5299516	
B1H249	ug/L				STLRL	UTOT_KPA	GW					2/10/2006	6011219	
B1J928	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LD63	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7031396	
B1NL70	ug/L				STLRL	UTOT_KPA	GW					8/16/2007	7191502	
B1RCP5	ug/L				TARL	UTOT_KPA	GW					6/3/2008	8127552	
B1VMK1	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1Y3V6	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20P59	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2009	55066	
B230J6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B25PB9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B1H251	ug/L				STLRL	UTOT_KPA	GW					3/14/2006	6034178	
B1LD68	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7033401	
B1RCP9	ug/L				TARL	UTOT_KPA	GW					6/3/2008	8127552	
B1Y3W0	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B230J9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B1D6W6	ug/L				STLRL	UTOT_KPA	GW					12/1/2005	5299516	
B1H267	ug/L				STLRL	UTOT_KPA	GW					2/10/2006	6011219	
B1LD73	ug/L				STLRL	UTOT_KPA	GW					5/2/2007	7100395	
B1NL74	ug/L				STLRL	UTOT_KPA	GW					9/12/2007	7218380	
B1RCR1	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/5/2008	WSCF40101	
B1VMK4	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/15/2008	WSCF43320	
B1Y3W4	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1Y3W8	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20P62	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/3/2009	61363	
B230K2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B25PC2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B20847	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/23/2009	54453	
B1H256	ug/L				STLRL	UTOT_KPA	GW					3/14/2006	6034178	
B1J938	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1LD78	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7033401	
B1NL78	ug/L				STLRL	UTOT_KPA	GW					8/31/2007	7201430	
B1RCR5	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/5/2008	WSCF40101	
B1VMK7	ug/L	X			WSCF	200.8_METALS_ICPMS	GW					9/25/2008	WSCF43038	
B1Y3X1	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	

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	2				
B26MF3			R			08:02.0	9/17/2010	2				
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				
B25M70			R			42:22.0	7/16/2010	2				
B26MJ6			R			08:23.0	9/17/2010	2				
B1DR00			R			43:33.0	11/30/2005	1				
B1H245			R			34:25.0	2/28/2006	1				
B1HM94			R			14:50.0	5/28/2006	1				
B1J923			R			33:39.0	8/27/2006	1				
B1KCY6			R			16:15.0	1/12/2007	1				
B1KCY7			R			16:15.0	1/12/2007	1				
B1LD58			R			42:15.0	3/25/2007	1				
B1MDN5			R			42:57.0	6/28/2007	1				
B1NL62			R			55:37.0	9/12/2007	1				
B1NL63			R			55:37.0	9/12/2007	1				
B1PH05			R			25:09.0	10/31/2007	1				
B1TKC2			R			07:08.0	7/22/2008	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1WYL4			R			55:48.0	1/28/2009	1				
B1WYL5			R			55:48.0	1/28/2009	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B1YV91			R			43:41.0	7/6/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J1			R			08:40.0	4/8/2010	2				
B230J3			R			08:41.0	4/8/2010	2				
B24FB7			R			13:37.0	5/16/2010	2				
B25M75			R			43:24.0	7/7/2010	2				
B26KM5			R			38:30.0	9/17/2010	2				
B1D6W4			R			50:39.0	12/17/2005	1				
B1H249			R			34:31.0	2/28/2006	1				
B1J928			R			33:43.0	8/27/2006	1				
B1LD63			R			42:20.0	3/25/2007	1				
B1NL70			R			55:41.0	9/12/2007	1				
B1RCP5			R			16:47.0	6/18/2008	1				
B1VMK1			R			43:10.0	10/13/2008	1				
B1Y3V6			R			09:02.0	2/20/2009	1				
B20P59			R			36:50.0	8/17/2009	1				
B230J6			R			08:46.0	4/8/2010	2				
B25PB9			R			02:50.0	7/29/2010	2				
B1H251			R			34:32.0	3/19/2006	1				
B1LD68			R			42:34.0	3/19/2007	1				
B1RCP9			R			16:52.0	6/18/2008	1				
B1Y3W0			R			09:06.0	2/20/2009	1				
B230J9			R			08:50.0	4/8/2010	2				
B1D6W6			R			50:44.0	12/17/2005	1				
B1H267			R			35:21.0	2/28/2006	1				
B1LD73			R			42:41.0	5/21/2007	1				
B1NL74			R			55:45.0	9/25/2007	1				
B1RCR1			R			17:00.0	4/4/2008	1				
B1VMK4			R			43:14.0	11/6/2008	1				
B1Y3W4			R			09:12.0	2/20/2009	1				
B1Y3W8			R			09:13.0	2/20/2009	1				
B20P62			R			36:56.0	9/23/2009	1				
B230K2			R			08:55.0	4/8/2010	2				
B25PC2			R			02:53.0	7/29/2010	2				
B20847			R			23:12.0	8/18/2009	1				
B1H256			R			34:40.0	3/19/2006	1				
B1J938			R			34:15.0	8/27/2006	1				
B1LD78			R			42:49.0	3/19/2007	1				
B1NL78			R			55:50.0	9/21/2007	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				

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			PNLGW		
B26MF3				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B207M5				WATER		10/7/2009	11/8/2009	WATER			PNLGW		
B207N1				WATER		10/4/2009	11/19/2009	WATER			PNLGW		
B1W5J5				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B25M70				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1DR00				WATER		9/30/2005	11/30/2005	WATER	0.0859		PNLGW		
B1H245				WATER		12/30/2005	2/28/2006	WATER	0.0884		PNLGW		
B1HM94				WATER		3/29/2006	5/28/2006	WATER	0.0794		PNLGW		
B1J923				WATER	R	7/11/2006	8/27/2006	WATER	0.0819		PNLGW		
B1KCY6				WATER	R	11/3/2006	1/12/2007	WATER	0.0794		PNLGW		
B1KCY7				WATER	R	11/3/2006	1/12/2007	WATER	0.077		PNLGW		
B1LD58				WATER		1/24/2007	3/25/2007	WATER	0.0825		PNLGW		
B1MDN5				WATER		5/4/2007	6/28/2007	WATER	0.0751		PNLGW		
B1NL62				WATER	R	6/29/2007	9/12/2007	WATER	0.0797		PNLGW		
B1NL63				WATER	R	6/29/2007	9/12/2007	WATER	0.0842		PNLGW		
B1PH05				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1TKC2				WATER		6/4/2008	7/22/2008	WATER	0.0835		PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1WYL4				WATER	R	10/21/2008	1/28/2009	WATER			PNLGW		
B1WYL5				WATER	R	10/21/2008	1/28/2009	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1YV91				WATER		5/1/2009	7/6/2009	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		
B24FB7				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25M75				WATER		6/14/2010	7/7/2010	WATER			PNLGW		
B26KM5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1D6W4				WATER		10/18/2005	12/17/2005	WATER	0.0888		PNLGW		
B1H249				WATER		12/30/2005	2/28/2006	WATER	0.0848		PNLGW		
B1J928				WATER		7/10/2006	8/27/2006	WATER	0.0819		PNLGW		
B1LD63				WATER		1/24/2007	3/25/2007	WATER	0.0835		PNLGW		
B1NL70				WATER		6/29/2007	9/12/2007	WATER	0.0825		PNLGW		
B1RCP5				WATER		4/24/2008	6/18/2008	WATER	0.0832		PNLGW		
B1VMK1				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P59				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230J6				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PB9				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1H251				WATER		1/27/2006	3/19/2006	WATER	0.0733		PNLGW		
B1LD68				WATER		1/31/2007	3/19/2007	WATER	0.0822		PNLGW		
B1RCP9				WATER		4/24/2008	6/18/2008	WATER	0.0842		PNLGW		
B1Y3W0				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230J9				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B1D6W6				WATER		10/17/2005	12/17/2005	WATER	0.08		PNLGW		
B1H267				WATER		12/30/2005	2/28/2006	WATER	0.0768		PNLGW		
B1LD73				WATER		4/4/2007	5/21/2007	WATER	0.0825		PNLGW		
B1NL74				WATER		7/26/2007	9/25/2007	WATER	0.0754		PNLGW		
B1RCR1				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK4				WATER		10/2/2008	11/6/2008	WATER			PNLGW		
B1Y3W4				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W8				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B20P62				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230K2				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC2				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20847				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B1H256				WATER		1/27/2006	3/19/2006	WATER	0.0635		PNLGW		
B1J938				WATER		7/10/2006	8/27/2006	WATER	0.0809		PNLGW		
B1LD78				WATER		1/31/2007	3/19/2007	WATER	0.0835		PNLGW		
B1NL78				WATER		7/18/2007	9/21/2007	WATER	0.077		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		

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	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356300	X10-072	50	mL
B26MF3	0.1	MDL		Laboratory Method ID is LA-505-412	29:11.0		42921545	X10-097	50	mL
B207M5	0.05	MDL		Laboratory Method ID is LA-505-412	57:27.0		23728985	X09-026	50	mL
B207N1	0.05	MDL		Laboratory Method ID is LA-505-412	22:09.0		24394277	X09-026	50	mL
B1W5J5	0.05	MDL			00:00.0		11030230	X08-048	50	mL
B25M70	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356507	X10-072	50	mL
B26MJ6	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917832	X10-097	50	mL
B1DR00	0.144	RDL	0.144		00:00.0		8040584	S05-009	0.0244	mL
B1H245	0.144	RDL	0.144		00:00.0		9281225	S06-012	0.0237	mL
B1HM94	0.144	RDL	0.144		00:00.0		9494760	S06-003	0.0264	mL
B1J923	0.144	RDL	0.144		00:00.0		9595122	S06-006	0.0256	mL
B1KCY6	0.144	RDL	0.144		00:00.0		9719024	S06-009	0.0264	mL
B1KCY7	0.144	RDL	0.144		00:00.0		9719021	S06-009	0.0272	mL
B1LD58	0.144	RDL	0.144		00:00.0		9775244	S07-012	0.0254	mL
B1MDN5	0.144	RDL	0.144		00:00.0		9888685	S07-003	0.0279	mL
B1NL62	0.144	RDL	0.144		00:00.0		9954542	S07-006	0.0263	mL
B1NL63	0.144	RDL	0.144		00:00.0		9954537	S07-006	0.0249	mL
B1PH05	0.05	MDL			00:00.0		9999291	S07-009	50	mL
B1TKC2	0.144	RDL	0.144		00:00.0		10300774	S08-003	0.0251	mL
B1VMJ8	0.05	MDL			00:00.0		10928707	S08-006	50	mL
B1WYL4	0.05	MDL	0.2		00:00.0		11043996	S08-009	50	mL
B1WYL5	0.05	MDL	0.2		00:00.0		11044002	S08-009	50	mL
B1Y3V2	0.05	MDL			00:00.0		11069355	S09-012	50	mL
B1YV91	0.05	MDL			00:00.0		17250551	S09-003	50	mL
B20P56	0.05	MDL			00:00.0		21710056	S09-006	50	mL
B230J1	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330927	S10-012	50	mL
B230J3	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330926	S10-012	50	mL
B24FB7	0.1	MDL		Laboratory Method ID is LA-505-412	39:39.0		33638579	S10-003	50	mL
B25M75	0.1	MDL		Laboratory Method ID is LA-505-412	42:31.0		36838637	X10-072	50	mL
B26KM5	0.1	MDL		Laboratory Method ID is LA-505-412	07:07.0		42917082	S10-008	50	mL
B1D6W4	0.144	RDL	0.144		00:00.0		8068145	S05-006	0.0236	mL
B1H249	0.144	RDL	0.144		00:00.0		9281202	S06-012	0.0247	mL
B1J928	0.144	RDL	0.144		00:00.0		9595188	S06-006	0.0256	mL
B1LD63	0.144	RDL	0.144		00:00.0		9775242	S07-012	0.0251	mL
B1NL70	0.144	RDL	0.144		00:00.0		9954532	S07-006	0.0254	mL
B1RCP5	0.144	RDL	0.144		00:00.0		10253002	S08-012	0.0252	mL
B1VMK1	0.05	MDL			00:00.0		10928708	S08-006	50	mL
B1Y3V6	0.05	MDL			00:00.0		11069352	S09-012	50	mL
B20P59	0.05	MDL			00:00.0		19639860	S09-006	50	mL
B230J6	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330928	S10-012	50	mL
B25PB9	0.1	MDL		Laboratory Method ID is LA-505-412	35:20.0		38931945	S10-006	50	mL
B1H251	0.144	RDL	0.144		00:00.0		9325386	S06-012	0.0286	mL
B1LD68	0.144	RDL	0.144		00:00.0		9768777	S07-012	0.0255	mL
B1RCP9	0.144	RDL	0.144		00:00.0		10252999	S08-012	0.0249	mL
B1Y3W0	0.05	MDL			00:00.0		11069356	S09-012	50	mL
B230J9	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330924	S10-012	50	mL
B1D6W6	0.144	RDL	0.144		00:00.0		8068085	S05-006	0.0262	mL
B1H267	0.144	RDL	0.144		00:00.0		9281206	S06-012	0.0273	mL
B1LD73	0.144	RDL	0.144		00:00.0		9841803	S07-012	0.0254	mL
B1NL74	0.144	RDL	0.144		00:00.0		9962988	S07-006	0.0278	mL
B1RCR1	0.05	MDL			00:00.0		10189676	S08-012	50	mL
B1VMK4	0.05	MDL			00:00.0		10978814	S08-006	50	mL
B1Y3W4	0.05	MDL			00:00.0		11069351	S09-012	50	mL
B1Y3W8	0.05	MDL			00:00.0		11069350	S09-012	50	mL
B20P62	0.05	MDL			00:00.0		21710055	S09-006	50	mL
B230K2	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330921	S10-012	50	mL
B25PC2	0.1	MDL		Laboratory Method ID is LA-505-412	35:20.0		38931946	S10-006	50	mL
B20847	0.05	MDL			00:00.0		19652288	X09-026	50	mL
B1H256	0.144	RDL	0.144		00:00.0		9325405	S06-012	0.033	mL
B1J938	0.144	RDL	0.144		00:00.0		9595193	S06-006	0.0259	mL
B1LD78	0.144	RDL	0.144		00:00.0		9768790	S07-012	0.0251	mL
B1NL78	0.144	RDL	0.144		00:00.0		9959848	S07-006	0.0272	mL
B1RCR5	0.05	MDL			00:00.0		10189674	S08-012	50	mL
B1VMK7	0.05	MDL			00:00.0		10962089	S08-006	50	mL
B1Y3X1	0.05	MDL			00:00.0		11069354	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B25M45									WSCF101312		
B26MF3									WSCF101968		
B207M5									WSCF91251		
B207N1									WSCF91213		
B1W5J5									WSCF80107		
B25M70									WSCF101312		
B26MJ6									WSCF101926		
B1DR00									W04775		
B1H245									W04838		
B1HM94									W04892		
B1J923									W04964		
B1KCY6									W05043		
B1KCY7									W05043		
B1LD58									W05101		
B1MDN5									W05172		
B1NL62									W05197		
B1NL63									W05197		
B1PH05									WSCF20071655		
B1TKC2									W05419		
B1VMJ8									WSCF20081862		
B1WYL4									WSCF80037		
B1WYL5									WSCF80037		
B1Y3V2									WSCF20090039		
B1YV91									WSCF90457		
B20P56									WSCF90950		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B24FB7									WSCF100677		
B25M75									WSCF101364		
B26KM5									WSCF101935		
B1D6W4									W04795		
B1H249									W04838		
B1J928									W04964		
B1LD63									W05101		
B1NL70									W05197		
B1RCP5									W05383		
B1VMK1									WSCF20081862		
B1Y3V6									WSCF20090039		
B20P59									WSCF90730		
B230J6									WSCF100330		
B25PB9									WSCF101363		
B1H251									W04854		
B1LD68									W05105		
B1RCP9									W05383		
B1Y3W0									WSCF20090039		
B230J9									WSCF100330		
B1D6W6									W04795		
B1H267									W04838		
B1LD73									W05148		
B1NL74									W05214		
B1RCR1									WSCF20080330		
B1VMK4									WSCF20082113		
B1Y3W4									WSCF20090039		
B1Y3W8									WSCF20090039		
B20P62									WSCF90950		
B230K2									WSCF100330		
B25PC2									WSCF101363		
B20847									WSCF90752		
B1H256									W04854		
B1J938									W04964		
B1LD78									W05105		
B1NL78									W05213		
B1RCR5									WSCF20080330		
B1VMK7									WSCF20082041		
B1Y3X1									WSCF20090039		

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		0.1								
B26MF3		0.1								
B207M5		0.05								
B207N1		0.05								
B1W5J5		0.05								
B25M70		0.1								
B26MJ6		0.1								
B1DR00	0.0859	0.144	0.144				1.7			1.7
B1H245	0.0884	0.144	0.144				2			2
B1HM94	0.0794	0.144	0.144				3.2			3.2
B1J923	0.0819	0.144	0.144				5			5
B1KCY6	0.0794	0.144	0.144				4.4			4.4
B1KCY7	0.077	0.144	0.144				4.3			4.3
B1LD58	0.0825	0.144	0.144				4.5			4.5
B1MDN5	0.0751	0.144	0.144				2.2			2.2
B1NL62	0.0797	0.144	0.144				2.3			2.3
B1NL63	0.0842	0.144	0.144				2.2			2.2
B1PH05		0.05								
B1TKC2	0.0835	0.144	0.144				1.4			1.4
B1VMJ8		0.05								
B1WYL4		0.05	0.2							
B1WYL5		0.05	0.2							
B1Y3V2		0.05								
B1YV91		0.05								
B20P56		0.05								
B230J1		0.1								
B230J3		0.1								
B24FB7		0.1								
B25M75		0.1								
B26KM5		0.1								
B1D6W4	0.0888	0.144	0.144				0.59			0.59
B1H249	0.0848	0.144	0.144				0.67			0.67
B1J928	0.0819	0.144	0.144				0.58			0.58
B1LD63	0.0835	0.144	0.144				0.54			0.54
B1NL70	0.0825	0.144	0.144				0.69			0.69
B1RCP5	0.0832	0.144	0.144				0.63			0.63
B1VMK1		0.05								
B1Y3V6		0.05								
B20P59		0.05								
B230J6		0.1								
B25PB9		0.1								
B1H251	0.0733	0.144	0.144				0.52			0.52
B1LD68	0.0822	0.144	0.144				0.52			0.52
B1RCP9	0.0842	0.144	0.144				0.42			0.42
B1Y3W0		0.05								
B230J9		0.1								
B1D6W6	0.08	0.144	0.144				1.3			1.3
B1H267	0.0768	0.144	0.144				1.5			1.5
B1LD73	0.0825	0.144	0.144				1.5			1.5
B1NL74	0.0754	0.144	0.144				1.5			1.5
B1RCR1		0.05								
B1VMK4		0.05								
B1Y3W4		0.05								
B1Y3W8		0.05								
B20P62		0.05								
B230K2		0.1								
B25PC2		0.1								
B20847		0.05								
B1H256	0.0635	0.144	0.144				0.92			0.92
B1J938	0.0809	0.144	0.144				0.77			0.77
B1LD78	0.0835	0.144	0.144				0.78			0.78
B1NL78	0.077	0.144	0.144				0.89			0.89
B1RCR5		0.05								
B1VMK7		0.05								
B1Y3X1		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
B20P65	699-S6-E4K	7/14/2009	N	7440-61-1	Uranium	8.65	ug/L	Uranium	7440-61-1	8.65
B230K5	699-S6-E4K	2/16/2010	N	7440-61-1	Uranium	7.58	ug/L	Uranium	7440-61-1	7.58
B25PC5	699-S6-E4K	6/14/2010	N	7440-61-1	Uranium	7.66	ug/L	Uranium	7440-61-1	7.66
B1DR04	699-S6-E4L	9/30/2005	N	7440-61-1	Uranium	33.4	ug/L	Uranium	7440-61-1	33.4
B1H259	699-S6-E4L	1/4/2006	N	7440-61-1	Uranium	28.9	ug/L	Uranium	7440-61-1	28.9
B1H260	699-S6-E4L	1/4/2006	N	7440-61-1	Uranium	28.6	ug/L	Uranium	7440-61-1	28.6
B1HM98	699-S6-E4L	3/30/2006	N	7440-61-1	Uranium	30.9	ug/L	Uranium	7440-61-1	30.9
B1J942	699-S6-E4L	7/10/2006	N	7440-61-1	Uranium	27.8	ug/L	Uranium	7440-61-1	27.8
B1KD04	699-S6-E4L	11/3/2006	N	7440-61-1	Uranium	21.9	ug/L	Uranium	7440-61-1	21.9
B1LD82	699-S6-E4L	1/31/2007	N	7440-61-1	Uranium	19.1	ug/L	Uranium	7440-61-1	19.1
B1LD83	699-S6-E4L	1/31/2007	N	7440-61-1	Uranium	19.2	ug/L	Uranium	7440-61-1	19.2
B1MDN7	699-S6-E4L	5/4/2007	N	7440-61-1	Uranium	19	ug/L	Uranium	7440-61-1	19
B1NL82	699-S6-E4L	7/18/2007	N	7440-61-1	Uranium	18.7	ug/L	Uranium	7440-61-1	18.7
B1PH09	699-S6-E4L	9/26/2007	N	7440-61-1	Uranium	17.5	ug/L	Uranium	7440-61-1	17.5
B1TKC6	699-S6-E4L	5/7/2008	N	7440-61-1	Uranium	15.8	ug/L	Uranium	7440-61-1	15.8
B1TKC7	699-S6-E4L	5/7/2008	N	7440-61-1	Uranium	16.2	ug/L	Uranium	7440-61-1	16.2
B1VML0	699-S6-E4L	8/27/2008	N	7440-61-1	Uranium	19.6	ug/L	Uranium	7440-61-1	19.6
B1VML2	699-S6-E4L	8/27/2008	N	7440-61-1	Uranium	20	ug/L	Uranium	7440-61-1	20
B1WYL8	699-S6-E4L	9/28/2008	N	7440-61-1	Uranium	14.8	ug/L	Uranium	7440-61-1	14.8
B1Y3X5	699-S6-E4L	1/13/2009	N	7440-61-1	Uranium	16	ug/L	Uranium	7440-61-1	16
B1YV93	699-S6-E4L	4/7/2009	N	7440-61-1	Uranium	16.5	ug/L	Uranium	7440-61-1	16.5
B20P70	699-S6-E4L	7/10/2009	N	7440-61-1	Uranium	14.7	ug/L	Uranium	7440-61-1	14.7
B21KC2	699-S6-E4L	9/29/2009	N	7440-61-1	Uranium	12.6	ug/L	Uranium	7440-61-1	12.6
B230K8	699-S6-E4L	2/16/2010	N	7440-61-1	Uranium	15.3	ug/L	Uranium	7440-61-1	15.3
B24FB9	699-S6-E4L	4/2/2010	N	7440-61-1	Uranium	16	ug/L	Uranium	7440-61-1	16
B25NT7	699-S6-E4L	6/14/2010	N	7440-61-1	Uranium	14.7	ug/L	Uranium	7440-61-1	14.7
B20841	699-S6-E14A	4/29/2009	N	7440-61-1	Uranium	6.35	ug/L	Uranium	7440-61-1	6.35
B25M80	699-S8-19	6/10/2010	N	7440-61-1	Uranium	4.29	ug/L	Uranium	7440-61-1	4.29
B26ML0	699-S8-19	8/2/2010	N	7440-61-1	Uranium	4.55	ug/L	Uranium	7440-61-1	4.55
B1W5F7	699-S11-E12AP	11/6/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B23JY2	699-S11-E12AP	2/21/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B25M55	699-S18-E2B	8/29/2010	N	7440-61-1	Uranium	1.88	ug/L	Uranium	7440-61-1	1.88
B25M60	699-S19-11	6/23/2010	N	7440-61-1	Uranium	2.52	ug/L	Uranium	7440-61-1	2.52
B26MH6	699-S19-11	8/2/2010	N	7440-61-1	Uranium	3.85	ug/L	Uranium	7440-61-1	3.85
B1W5H3	699-S19-E13	11/3/2008	N	7440-61-1	Uranium	6.18	ug/L	Uranium	7440-61-1	6.18
B1DPX6	699-S20-E10	9/30/2005	N	7440-61-1	Uranium	1.55	ug/L	Uranium	7440-61-1	1.55
B1H1R0	699-S20-E10	12/22/2005	N	7440-61-1	Uranium	1.61	ug/L	Uranium	7440-61-1	1.61
B1HM90	699-S20-E10	3/29/2006	N	7440-61-1	Uranium	2.06	ug/L	Uranium	7440-61-1	2.06
B1J916	699-S20-E10	7/11/2006	N	7440-61-1	Uranium	2.25	ug/L	Uranium	7440-61-1	2.25
B1KCY3	699-S20-E10	11/3/2006	N	7440-61-1	Uranium	2.14	ug/L	Uranium	7440-61-1	2.14
B1LD44	699-S20-E10	1/12/2007	N	7440-61-1	Uranium	2.18	ug/L	Uranium	7440-61-1	2.18
B1NL59	699-S20-E10	7/27/2007	N	7440-61-1	Uranium	2.23	ug/L	Uranium	7440-61-1	2.23
B1RDH0	699-S20-E10	2/15/2008	N	7440-61-1	Uranium	2.22	ug/L	Uranium	7440-61-1	2.22
B1VMJ5	699-S20-E10	8/4/2008	N	7440-61-1	Uranium	2.02	ug/L	Uranium	7440-61-1	2.02
B1Y3T5	699-S20-E10	1/8/2009	N	7440-61-1	Uranium	2.24	ug/L	Uranium	7440-61-1	2.24
B20NW4	699-S20-E10	8/28/2009	N	7440-61-1	Uranium	1.97	ug/L	Uranium	7440-61-1	1.97
B230H5	699-S20-E10	2/18/2010	N	7440-61-1	Uranium	2.03	ug/L	Uranium	7440-61-1	2.03
B25PB3	699-S20-E10	7/28/2010	N	7440-61-1	Uranium	2.1	ug/L	Uranium	7440-61-1	2.1
B26701	699-S24-19P	7/23/2010	N	7440-61-1	Uranium	0.788	ug/L	Uranium	7440-61-1	0.788
B1VMN5	699-S27-E9A	8/26/2008	N	7440-61-1	Uranium	6.41	ug/L	Uranium	7440-61-1	6.41
B25NP8	699-S27-E9A	6/10/2010	N	7440-61-1	Uranium	4.65	ug/L	Uranium	7440-61-1	4.65
B1RDM5	699-S27-E9B	2/11/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1RDM8	699-S27-E9C	2/11/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1DPN2	699-S27-E12A	9/29/2005	N	7440-61-1	Uranium	8.58	ug/L	Uranium	7440-61-1	8.58
B1J8D8	699-S27-E14	6/29/2006	N	7440-61-1	Uranium	8.76	ug/L	Uranium	7440-61-1	8.76
B1LD49	699-S27-E14	1/12/2007	N	7440-61-1	Uranium	8.09	ug/L	Uranium	7440-61-1	8.09
B1NK51	699-S27-E14	6/30/2007	N	7440-61-1	Uranium	8.61	ug/L	Uranium	7440-61-1	8.61
B1RDH3	699-S27-E14	2/27/2008	N	7440-61-1	Uranium	8.76	ug/L	Uranium	7440-61-1	8.76
B1VM02	699-S27-E14	8/4/2008	N	7440-61-1	Uranium	7.4	ug/L	Uranium	7440-61-1	7.4
B1Y3T9	699-S27-E14	1/13/2009	N	7440-61-1	Uranium	8.8	ug/L	Uranium	7440-61-1	8.8
B230H8	699-S27-E14	2/21/2010	N	7440-61-1	Uranium	8.46	ug/L	Uranium	7440-61-1	8.46
B24ND8	699-S27-E14	5/4/2010	N	7440-61-1	Uranium	9.44	ug/L	Uranium	7440-61-1	9.44
B25M65	699-S28-E0	6/10/2010	N	7440-61-1	Uranium	4.16	ug/L	Uranium	7440-61-1	4.16
B26MJ1	699-S28-E0	8/2/2010	N	7440-61-1	Uranium	1.32	ug/L	Uranium	7440-61-1	1.32
B1JL25	699-S28-E12	11/6/2006	N	7440-61-1	Uranium	7.68	ug/L	Uranium	7440-61-1	7.68

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
B20P65	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/29/2009	54814	
B230K5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B25PC5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/29/2010	141113	
B1DR04	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1H259	ug/L				STLRL	UTOT_KPA	GW					3/2/2006	6059439	
B1H260	ug/L				STLRL	UTOT_KPA	GW					3/2/2006	6059439	
B1HM98	ug/L				STLRL	UTOT_KPA	GW					5/24/2006	6094488	
B1J942	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KD04	ug/L				STLRL	UTOT_KPA	GW					12/19/2006	6312403	
B1LD82	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7033401	
B1LD83	ug/L				STLRL	UTOT_KPA	GW					2/28/2007	7033401	
B1MDN7	ug/L				STLRL	UTOT_KPA	GW					6/19/2007	7129616	
B1NL82	ug/L				STLRL	UTOT_KPA	GW					8/31/2007	7201430	
B1PH09	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/9/2007	WSCF38181	
B1TKC6	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/22/2008	WSCF41190	
B1TKC7	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/22/2008	WSCF41190	
B1VML0	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1VML2	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1WYL8	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B1Y3X5	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1YV93	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/23/2009	24095	
B20P70	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/5/2009	55066	
B21KC2	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/30/2009	64645	
B230K8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/18/2010	91477	
B24FB9	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					4/19/2010	111775	
B25NT7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/22/2010	139907	
B20841	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/25/2009	39630	
B25M80	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26ML0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151178	
B1W5F7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/19/2008	13287	
B23JY2	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B25M55	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B25M60	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					7/14/2010	143078	
B26MH6	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B1W5H3	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/18/2008	13287	
B1DPX6	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1H1R0	ug/L				STLRL	UTOT_KPA	GW					2/13/2006	6038438	
B1HM90	ug/L				STLRL	UTOT_KPA	GW					5/24/2006	6094488	
B1J916	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1KCY3	ug/L				STLRL	UTOT_KPA	GW					12/19/2006	6312403	
B1LD44	ug/L				STLRL	UTOT_KPA	GW					2/22/2007	7022428	
B1NL59	ug/L				STLRL	UTOT_KPA	GW					9/12/2007	7218380	
B1RDH0	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/21/2008	WSCF39956	
B1VMJ5	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/12/2008	WSCF42330	
B1Y3T5	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B20NW4	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2009	63746	
B230H5	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B25PB3	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/6/2010	148981	
B26701	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/3/2010	148380	
B1VMN5	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B25NP8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B1RDM5	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1RDM8	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					2/20/2008	WSCF39956	
B1DPN2	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1J8D8	ug/L				STLRL	UTOT_KPA	GW					7/27/2006	6192479	
B1LD49	ug/L				STLRL	UTOT_KPA	GW					2/23/2007	7022420	
B1NK51	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/10/2007	WSCF36939	
B1RDH3	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1VM02	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/12/2008	WSCF42330	
B1Y3T9	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B230H8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					2/22/2010	93479	
B24ND8	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					5/18/2010	135392	
B25M65	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B26MJ1	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/17/2010	151843	
B1JL25	ug/L				STLRL	UTOT_KPA	GW					12/20/2006	6318233	

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
B20P65			R			37:05.0	9/15/2009	1				
B230K5			R			09:03.0	4/8/2010	2				
B25PC5			R			03:04.0	7/29/2010	2				
B1DR04			R			43:53.0	11/30/2005	1				
B1H259			R			35:01.0	3/3/2006	1				
B1H260			R			35:01.0	3/3/2006	1				
B1HM98			R			14:58.0	5/28/2006	1				
B1J942			R			34:37.0	8/27/2006	1				
B1KD04			R			16:22.0	1/12/2007	1				
B1LD82			R			43:05.0	3/19/2007	1				
B1LD83			R			43:06.0	3/19/2007	1				
B1MDN7			R			43:09.0	6/28/2007	1				
B1NL82			R			55:56.0	9/21/2007	1				
B1PH09			R			25:21.0	11/9/2007	1				
B1TKC6			R			07:15.0	6/24/2008	1				
B1TKC7			R			07:15.0	6/24/2008	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1WYL8			R			55:49.0	10/28/2008	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B1YV93			R			43:42.0	6/16/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B21KC2			R			51:37.0	10/29/2009	1				
B230K8			R			09:09.0	4/8/2010	2				
B24FB9			R			13:37.0	5/16/2010	2				
B25NT7			R			58:55.0	7/29/2010	2				
B20841			R			23:04.0	6/30/2009	1				
B25M80			R			43:49.0	7/16/2010	2				
B26ML0			R			08:46.0	9/17/2010	2				
B1W5F7			R			37:28.0	1/10/2009	1				
B23JY2			R			41:57.0	4/5/2010	2				
B25M55			R			41:19.0	10/10/2010	2				
B25M60			R			41:27.0	9/2/2010	2				
B26MH6			R			08:14.0	9/17/2010	2				
B1W5H3			R			37:37.0	3/19/2009	1				
B1DPX6			R			43:03.0	11/30/2005	1				
B1H1R0			R			29:40.0	2/22/2006	1				
B1HM90			R			14:33.0	5/28/2006	1				
B1J916			R			32:55.0	8/27/2006	1				
B1KCY3			R			16:09.0	1/12/2007	1				
B1LD44			R			41:49.0	2/26/2007	1				
B1NL59			R			55:26.0	9/25/2007	1				
B1RDH0			R			21:36.0	4/1/2008	1				
B1VMJ5			R			42:59.0	9/15/2008	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B230H5			R			08:23.0	4/5/2010	2				
B25PB3			R			02:39.0	9/14/2010	2				
B26701			R			39:38.0	9/15/2010	2				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP8			R			58:22.0	7/16/2010	2				
B1RDM5			R			22:43.0	3/28/2008	1				
B1RDM8			R			22:46.0	3/28/2008	1				
B1DPN2			R			39:03.0	11/30/2005	1				
B1J8D8			R			26:05.0	8/8/2006	1				
B1LD49			R			42:00.0	3/8/2007	1				
B1NK51			R			49:08.0	8/17/2007	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1VM02			R			36:10.0	9/15/2008	1				
B1Y3T9			R			08:49.0	2/17/2009	1				
B230H8			R			08:28.0	4/5/2010	2				
B24ND8			R			45:07.0	6/15/2010	2				
B25M65			R			41:36.0	7/16/2010	2				
B26MJ1			R			08:18.0	9/17/2010	2				
B1JL25			R			49:55.0	12/28/2006	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
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		
B1DR04				WATER		9/30/2005	11/30/2005	WATER	0.0738		PNLGW		
B1H259				WATER	R	1/4/2006	3/3/2006	WATER	0.0768		PNLGW		
B1H260				WATER	R	1/4/2006	3/3/2006	WATER	0.0751		PNLGW		
B1HM98				WATER		3/30/2006	5/28/2006	WATER	0.0602		PNLGW		
B1J942				WATER		7/10/2006	8/27/2006	WATER	0.0819		PNLGW		
B1KD04				WATER		11/3/2006	1/12/2007	WATER	0.0828		PNLGW		
B1LD82				WATER	R	1/31/2007	3/19/2007	WATER	0.0838		PNLGW		
B1LD83				WATER	R	1/31/2007	3/19/2007	WATER	0.0832		PNLGW		
B1MDN7				WATER		5/4/2007	6/28/2007	WATER	0.0825		PNLGW		
B1NL82				WATER		7/18/2007	9/21/2007	WATER	0.08		PNLGW		
B1PH09				WATER		9/26/2007	11/9/2007	WATER			PNLGW		
B1TKC6				WATER	R	5/7/2008	6/24/2008	WATER			PNLGW		
B1TKC7				WATER	R	5/7/2008	6/24/2008	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1WYL8				WATER		9/28/2008	10/28/2008	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1YV93				WATER		4/7/2009	6/16/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B21KC2				WATER		9/29/2009	10/29/2009	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B24FB9				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20841				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B25M80				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26ML0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1W5F7				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B25M55				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B25M60				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B26MH6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1W5H3				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1DPX6				WATER		9/30/2005	11/30/2005	WATER	0.0785		PNLGW		
B1H1R0				WATER		12/22/2005	2/22/2006	WATER	0.0838		PNLGW		
B1HM90				WATER		3/29/2006	5/28/2006	WATER	0.0782		PNLGW		
B1J916				WATER		7/11/2006	8/27/2006	WATER	0.0832		PNLGW		
B1KCY3				WATER		11/3/2006	1/12/2007	WATER	0.0838		PNLGW		
B1LD44				WATER		1/12/2007	2/26/2007	WATER	0.0822		PNLGW		
B1NL59				WATER		7/27/2007	9/25/2007	WATER	0.0828		PNLGW		
B1RDH0				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1VMJ5				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B230H5				WATER		2/18/2010	4/5/2010	WATER			PNLGW		
B25PB3				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1DPN2				WATER		9/29/2005	11/30/2005	WATER	0.0751		PNLGW		
B1J8D8				WATER		6/29/2006	8/8/2006	WATER	0.0806		PNLGW		
B1LD49				WATER		1/12/2007	3/8/2007	WATER	0.0835		PNLGW		
B1NK51				WATER		6/30/2007	8/17/2007	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1VM02				WATER		8/4/2008	9/15/2008	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		
B25M65				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1JL25				WATER		11/6/2006	12/28/2006	WATER	0.0794		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
B20P65	0.05	MDL			00:00.0		21289005	S09-006	50	mL
B230K5	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330922	S10-012	50	mL
B25PC5	0.1	MDL		Laboratory Method ID is LA-505-412	35:20.0		38931947	S10-006	50	mL
B1DR04	0.144	RDL	0.144		00:00.0		8040581	S05-009	0.0284	mL
B1H259	0.144	RDL	0.144		00:00.0		9299888	S06-012	0.0273	mL
B1H260	0.144	RDL	0.144		00:00.0		9299896	S06-012	0.0279	mL
B1HM98	0.144	RDL	0.144		00:00.0		9494715	S06-003	0.0348	mL
B1J942	0.144	RDL	0.144		00:00.0		9595184	S06-006	0.0256	mL
B1KD04	0.144	RDL	0.144		00:00.0		9719018	S06-009	0.0253	mL
B1LD82	0.144	RDL	0.144		00:00.0		9768798	S07-012	0.025	mL
B1LD83	0.144	RDL	0.144		00:00.0		9768776	S07-012	0.0252	mL
B1MDN7	0.144	RDL	0.144		00:00.0		9888688	S07-003	0.0254	mL
B1NL82	0.144	RDL	0.144		00:00.0		9959855	S07-006	0.0262	mL
B1PH09	0.05	MDL			00:00.0		10010891	S07-009	50	mL
B1TKC6	0.05	MDL			00:00.0		10260945	S08-003	50	mL
B1TKC7	0.05	MDL			00:00.0		10260944	S08-003	50	mL
B1VML0	0.05	MDL			00:00.0		10928710	S08-006	50	mL
B1VML2	0.05	MDL			00:00.0		10928709	S08-006	50	mL
B1WYL8	0.05	MDL			00:00.0		10964417	S08-009	50	mL
B1Y3X5	0.05	MDL			00:00.0		11069353	S09-012	50	mL
B1YV93	0.05	MDL			00:00.0		16095624	S09-003	50	mL
B20P70	0.05	MDL			00:00.0		19639861	S09-006	50	mL
B21KC2	0.05	MDL		Laboratory Method ID is LA-505-412	43:18.0		23251630	S09-009	50	mL
B230K8	0.1	MDL		Laboratory Method ID is LA-505-412	50:12.0		31330923	S10-012	50	mL
B24FB9	0.1	MDL		Laboratory Method ID is LA-505-412	39:39.0		33638577	S10-003	50	mL
B25NT7	0.1	MDL		Laboratory Method ID is LA-505-412	35:20.0		38931944	S10-006	50	mL
B20841	0.05	MDL			00:00.0		16871800	X09-026	50	mL
B25M80	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356544	X10-072	50	mL
B26ML0	0.1	MDL		Laboratory Method ID is LA-505-412	07:15.0		42917720	X10-097	50	mL
B1W5F7	0.05	MDL			00:00.0		11022966	X08-048	50	mL
B23JY2	0.1	MDL		Laboratory Method ID is LA-505-412	22:27.0		31326009	S10-001	50	mL
B25M55	0.1	MDL		Laboratory Method ID is LA-505-412	54:57.0		45473012	X10-072	50	mL
B25M60	0.1	MDL		Laboratory Method ID is LA-505-412	16:57.0		41653127	X10-072	50	mL
B26MH6	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918176	X10-097	50	mL
B1W5H3	0.05	MDL			00:00.0		11097427	X08-048	50	mL
B1DPX6	0.144	RDL	0.144		00:00.0		8040588	S05-009	0.0267	mL
B1H1R0	0.144	RDL	0.144		00:00.0		9278268	S06-012	0.025	mL
B1HM90	0.144	RDL	0.144		00:00.0		9494734	S06-003	0.0268	mL
B1J916	0.144	RDL	0.144		00:00.0		9595128	S06-006	0.0252	mL
B1KCY3	0.144	RDL	0.144		00:00.0		9719008	S06-009	0.025	mL
B1LD44	0.144	RDL	0.144		00:00.0		9752535	S07-012	0.0255	mL
B1NL59	0.144	RDL	0.144		00:00.0		9962992	S07-006	0.0253	mL
B1RDH0	0.05	MDL			00:00.0		10186637	S08-012	50	mL
B1VMJ5	0.05	MDL			00:00.0		10863046	S08-006	50	mL
B1Y3T5	0.05	MDL			00:00.0		11066977	S09-012	50	mL
B20NW4	0.05	MDL		Laboratory Method ID is LA-505-412	18:20.0		22768269	S09-006	50	mL
B230H5	0.1	MDL		Laboratory Method ID is LA-505-412	25:29.0		31326391	S10-012	50	mL
B25PB3	0.1	MDL		Laboratory Method ID is LA-505-412	47:49.0		42912327	S10-006	50	mL
B26701	0.1	MDL		Laboratory Method ID is LA-505-412	11:40.0		42915686	S10-007	50	mL
B1VMN5	0.05	MDL			00:00.0		10896761	S08-006	50	mL
B25NP8	0.1	MDL		Laboratory Method ID is LA-505-412	24:49.0		37354374	S10-006	50	mL
B1RDM5	0.05	MDL			00:00.0		10182639	S08-012	50	mL
B1RDM8	0.05	MDL			00:00.0		10182641	S08-012	50	mL
B1DPN2	0.144	RDL	0.144		00:00.0		8040570	S05-009	0.0279	mL
B1J8D8	0.144	RDL	0.144		00:00.0		9587867	S06-006	0.026	mL
B1LD49	0.144	RDL	0.144		00:00.0		9765176	S07-012	0.0251	mL
B1NK51	0.05	MDL			00:00.0		9936740	S07-006	50	mL
B1RDH3	0.05	MDL			00:00.0		10213432	S08-012	50	mL
B1VM02	0.05	MDL			00:00.0		10863047	S08-006	50	mL
B1Y3T9	0.05	MDL			00:00.0		11068388	S09-012	50	mL
B230H8	0.1	MDL		Laboratory Method ID is LA-505-412	22:01.0		31325546	S10-012	50	mL
B24ND8	0.1	MDL		Laboratory Method ID is LA-505-412	36:13.0		35190469	S10-004	50	mL
B25M65	0.1	MDL		Laboratory Method ID is LA-505-412	19:57.0		37356066	X10-072	50	mL
B26MJ1	0.1	MDL		Laboratory Method ID is LA-505-412	25:17.0		42918192	X10-097	50	mL
B1JL25	0.144	RDL	0.144		00:00.0		9706621	S06-007	0.0264	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
B20P65									WSCF90747		
B230K5									WSCF100330		
B25PC5									WSCF101363		
B1DR04									W04775		
B1H259									W04842		
B1H260									W04842		
B1HM98									W04892		
B1J942									W04964		
B1KD04									W05043		
B1LD82									W05105		
B1LD83									W05105		
B1MDN7									W05172		
B1NL82									W05213		
B1PH09									WSCF20071721		
B1TKC6									WSCF20080923		
B1TKC7									WSCF20080923		
B1VML0									WSCF20081862		
B1VML2									WSCF20081862		
B1WYL8									WSCF20082090		
B1Y3X5									WSCF20090039		
B1YV93									WSCF90312		
B20P70									WSCF90730		
B21KC2									WSCF91167		
B230K8	TICs found - see hardcopy.								WSCF100330		
B24FB9									WSCF100677		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20841									WSCF90438		
B25M80									WSCF101312		
B26ML0									WSCF101926		
B1W5F7									WSCF80098		
B23JY2									WSCF100359		
B25M55									WSCF102306		
B25M60									WSCF101458		
B26MH6									WSCF101934		
B1W5H3									WSCF80076		
B1DPX6									W04775		
B1H1R0									W04836		
B1HM90									W04892		
B1J916									W04964		
B1KCY3									W05043		
B1LD44									W05092		
B1NL59									W05214		
B1RDH0									WSCF20080288		
B1VMJ5									WSCF20081632		
B1Y3T5									WSCF20090018		
B20NW4									WSCF90985		
B230H5									WSCF100347		
B25PB3									WSCF101897		
B26701									WSCF101830		
B1VMN5									WSCF20081852		
B25NP8									WSCF101311		
B1RDM5									WSCF20080237		
B1RDM8									WSCF20080237		
B1DPN2									W04775		
B1J8D8									W04950		
B1LD49									W05093		
B1NK51									WSCF20071109		
B1RDH3									WSCF20080376		
B1VM02									WSCF20081632		
B1Y3T9									WSCF20090043		
B230H8									WSCF100361		
B24ND8									WSCF100922		
B25M65									WSCF101312		
B26MJ1									WSCF101934		
B1JL25									W05048		

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
B20P65		0.05								
B230K5		0.1								
B25PC5		0.1								
B1DR04	0.0738	0.144	0.144				3.9			3.9
B1H259	0.0768	0.144	0.144				3.4			3.4
B1H260	0.0751	0.144	0.144				3.4			3.4
B1HM98	0.0602	0.144	0.144				3.6			3.6
B1J942	0.0819	0.144	0.144				3.3			3.3
B1KD04	0.0828	0.144	0.144				2.6			2.6
B1LD82	0.0838	0.144	0.144				2.3			2.3
B1LD83	0.0832	0.144	0.144				2.3			2.3
B1MDN7	0.0825	0.144	0.144				2.3			2.3
B1NL82	0.08	0.144	0.144				2.2			2.2
B1PH09		0.05								
B1TKC6		0.05								
B1TKC7		0.05								
B1VML0		0.05								
B1VML2		0.05								
B1WYL8		0.05								
B1Y3X5		0.05								
B1YV93		0.05								
B20P70		0.05								
B21KC2		0.05								
B230K8		0.1								
B24FB9		0.1								
B25NT7		0.1								
B20841		0.05								
B25M80		0.1								
B26ML0		0.1								
B1W5F7		0.05								
B23JY2		0.1								
B25M55		0.1								
B25M60		0.1								
B26MH6		0.1								
B1W5H3		0.05								
B1DPX6	0.0785	0.144	0.144				0.16			0.16
B1H1R0	0.0838	0.144	0.144				0.16			0.16
B1HM90	0.0782	0.144	0.144				0.21			0.21
B1J916	0.0832	0.144	0.144				0.23			0.23
B1KCY3	0.0838	0.144	0.144				0.22			0.22
B1LD44	0.0822	0.144	0.144				0.22			0.22
B1NL59	0.0828	0.144	0.144				0.23			0.23
B1RDH0		0.05								
B1VMJ5		0.05								
B1Y3T5		0.05								
B20NW4		0.05								
B230H5		0.1								
B25PB3		0.1								
B26701		0.1								
B1VMN5		0.05								
B25NP8		0.1								
B1RDM5		0.05								
B1RDM8		0.05								
B1DPN2	0.0751	0.144	0.144				1			1
B1J8D8	0.0806	0.144	0.144				1			1
B1LD49	0.0835	0.144	0.144				0.83			0.83
B1NK51		0.05								
B1RDH3		0.05								
B1VM02		0.05								
B1Y3T9		0.05								
B230H8		0.1								
B24ND8		0.1								
B25M65		0.1								
B26MJ1		0.1								
B1JL25	0.0794	0.144	0.144				0.79			0.79

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
B1NXL4	699-S28-E12	7/27/2007	N	7440-61-1	Uranium	7.95	ug/L	Uranium	7440-61-1	7.95
B1WYB6	699-S28-E12	9/28/2008	N	7440-61-1	Uranium	9.02	ug/L	Uranium	7440-61-1	9.02
B20PJ1	699-S28-E12	7/9/2009	N	7440-61-1	Uranium	9.15	ug/L	Uranium	7440-61-1	9.15
B25NR2	699-S28-E12	6/10/2010	N	7440-61-1	Uranium	8.9	ug/L	Uranium	7440-61-1	8.9
B1PH31	699-S28-E13A	9/23/2007	N	7440-61-1	Uranium	7.01	ug/L	Uranium	7440-61-1	7.01
B1JL27	699-S29-E11	12/27/2006	N	7440-61-1	Uranium	8.48	ug/L	Uranium	7440-61-1	8.48
B1NXL6	699-S29-E11	9/23/2007	N	7440-61-1	Uranium	9.13	ug/L	Uranium	7440-61-1	9.13
B1DPN9	699-S29-E12	11/18/2005	N	7440-61-1	Uranium	6.27	ug/L	Uranium	7440-61-1	6.27
B1RDN5	699-S29-E13A	2/28/2008	N	7440-61-1	Uranium	7.38	ug/L	Uranium	7440-61-1	7.38
B1J8F7	699-S29-E16A	7/7/2006	N	7440-61-1	Uranium	5.03	ug/L	Uranium	7440-61-1	5.03
B1NK64	699-S29-E16A	7/3/2007	N	7440-61-1	Uranium	6.13	ug/L	Uranium	7440-61-1	6.13
B1RDN8	699-S29-E16A	2/28/2008	N	7440-61-1	Uranium	5.56	ug/L	Uranium	7440-61-1	5.56
B1VM09	699-S29-E16B	8/19/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B266V8	699-S29-E16B	7/23/2010	N	7440-61-1	Uranium	0.1	ug/L	Uranium	7440-61-1	0.1
B1VM13	699-S29-E16C	8/19/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1JL29	699-S30-E10A	11/6/2006	N	7440-61-1	Uranium	12.9	ug/L	Uranium	7440-61-1	12.9
B1NXL8	699-S30-E10A	8/2/2007	N	7440-61-1	Uranium	12.6	ug/L	Uranium	7440-61-1	12.6
B1W1Y5	699-S30-E10A	8/19/2008	N	7440-61-1	Uranium	12.9	ug/L	Uranium	7440-61-1	12.9
B1JL33	699-S30-E10B	11/6/2006	N	7440-61-1	Uranium	13.9	ug/L	Uranium	7440-61-1	13.9
B1NXM2	699-S30-E10B	8/2/2007	N	7440-61-1	Uranium	13.1	ug/L	Uranium	7440-61-1	13.1
B1W1Y8	699-S30-E10B	8/25/2008	N	7440-61-1	Uranium	16.4	ug/L	Uranium	7440-61-1	16.4
B1DPP6	699-S30-E11A	9/29/2005	N	7440-61-1	Uranium	7.08	ug/L	Uranium	7440-61-1	7.08
B1W200	699-S30-E11A	8/25/2008	N	7440-61-1	Uranium	9.99	ug/L	Uranium	7440-61-1	9.99
B1NXM5	699-S30-E15A	8/2/2007	N	7440-61-1	Uranium	4.84	ug/L	Uranium	7440-61-1	4.84
B1W203	699-S30-E15A	10/21/2008	N	7440-61-1	Uranium	6	ug/L	Uranium	7440-61-1	6
B20Y15	699-S30-E15A	9/18/2009	N	7440-61-1	Uranium	5.74	ug/L	Uranium	7440-61-1	5.74
B266W2	699-S30-E15A	7/23/2010	N	7440-61-1	Uranium	5.64	ug/L	Uranium	7440-61-1	5.64
B1DC36	699-S31-E8A	10/17/2005	N	7440-61-1	Uranium	6.22	ug/L	Uranium	7440-61-1	6.22
B1DC37	699-S31-E8A	10/17/2005	N	7440-61-1	Uranium	5.8	ug/L	Uranium	7440-61-1	5.8
B1JL44	699-S31-E8A	11/30/2006	N	7440-61-1	Uranium	7.2	ug/L	Uranium	7440-61-1	7.2
B1NXN8	699-S31-E8A	9/17/2007	N	7440-61-1	Uranium	6.73	ug/L	Uranium	7440-61-1	6.73
B1W207	699-S31-E8A	10/21/2008	N	7440-61-1	Uranium	6.64	ug/L	Uranium	7440-61-1	6.64
B23FD0	699-S31-E8A	3/9/2010	N	7440-61-1	Uranium	7.84	ug/L	Uranium	7440-61-1	7.84
B1DPP9	699-S31-E10A	9/29/2005	N	7440-61-1	Uranium	20.4	ug/L	Uranium	7440-61-1	20.4
B1RDP2	699-S31-E10A	2/27/2008	N	7440-61-1	Uranium	23.8	ug/L	Uranium	7440-61-1	23.8
B230N7	699-S31-E10A	3/4/2010	N	7440-61-1	Uranium	26.5	ug/L	Uranium	7440-61-1	26.5
B1JL40	699-S31-E10B	11/6/2006	N	7440-61-1	Uranium	23	ug/L	Uranium	7440-61-1	23
B1NXN0	699-S31-E10B	8/1/2007	N	7440-61-1	Uranium	22.6	ug/L	Uranium	7440-61-1	22.6
B1Y5J0	699-S31-E10B	2/4/2009	N	7440-61-1	Uranium	24.1	ug/L	Uranium	7440-61-1	24.1
B1RDP5	699-S31-E10C	2/27/2008	N	7440-61-1	Uranium	24.6	ug/L	Uranium	7440-61-1	24.6
B1Y317	699-S31-E10C	1/13/2009	N	7440-61-1	Uranium	23.5	ug/L	Uranium	7440-61-1	23.5
B230P1	699-S31-E10C	7/28/2010	N	7440-61-1	Uranium	25.3	ug/L	Uranium	7440-61-1	25.3
B1DPR2	699-S31-E10D	9/29/2005	N	7440-61-1	Uranium	20.2	ug/L	Uranium	7440-61-1	20.2
B1RDP8	699-S31-E10D	2/28/2008	N	7440-61-1	Uranium	26.5	ug/L	Uranium	7440-61-1	26.5
B1RDR1	699-S31-E10E	2/28/2008	N	7440-61-1	Uranium	0.14	ug/L	Uranium	7440-61-1	0.14
B1RDR4	699-S31-E11	2/28/2008	N	7440-61-1	Uranium	8	ug/L	Uranium	7440-61-1	8
B1RDT1	699-S32-E8	2/28/2008	N	7440-61-1	Uranium	0.05	ug/L	Uranium	7440-61-1	0.05
B1JL47	699-S32-E11	11/30/2006	N	7440-61-1	Uranium	8.43	ug/L	Uranium	7440-61-1	8.43
B1NXP2	699-S32-E11	8/29/2007	N	7440-61-1	Uranium	8.27	ug/L	Uranium	7440-61-1	8.27
B1W211	699-S32-E11	8/27/2008	N	7440-61-1	Uranium	10.7	ug/L	Uranium	7440-61-1	10.7
B1DPR6	699-S32-E13A	9/27/2005	N	7440-61-1	Uranium	4.41	ug/L	Uranium	7440-61-1	4.41
B1Y321	699-S32-E13A	1/13/2009	N	7440-61-1	Uranium	5.23	ug/L	Uranium	7440-61-1	5.23
B1LM56	C5387	12/20/2006	N	7440-61-1	Uranium	5.45	ug/L	Uranium	7440-61-1	5.45
B1LM56-A	C5387	12/20/2006	Y	7440-61-1	Uranium	5.18	ug/L	Uranium	7440-61-1	5.18
B1LM58-A	C5388	12/20/2006	Y	7440-61-1	Uranium	7.05	ug/L	Uranium	7440-61-1	7.05
B1LM58	C5388	12/20/2006	N	7440-61-1	Uranium	6.29	ug/L	Uranium	7440-61-1	6.29

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
B1NXL4	ug/L				STLRL	UTOT_KPA	GW					9/12/2007	7218380	
B1WYB6	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/8/2008	WSCF43240	
B20PJ1	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/15/2009	54255	
B25NR2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					6/21/2010	139618	
B1PH31	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38038	
B1JL27	ug/L				STLRL	UTOT_KPA	GW					1/29/2007	7002225	
B1NXL6	ug/L				TARL	UTOT_KPA	GW					11/1/2007	7274542	
B1DPN9	ug/L				STLRL	UTOT_KPA	GW					1/6/2006	5341401	
B1RDN5	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1J8F7	ug/L				STLRL	UTOT_KPA	GW					7/31/2006	6200272	
B1NK64	ug/L				WSCF	200.8_METALS_ICPMS	GW					7/10/2007	WSCF36939	
B1RDN8	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1VM09	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B266V8	ug/L	UD			WSCF	200.8_METALS_ICPMS	GW					8/3/2010	148382	
B1VM13	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1JL29	ug/L				STLRL	UTOT_KPA	GW					12/20/2006	6318233	
B1NXL8	ug/L				STLRL	UTOT_KPA	GW					9/14/2007	7226480	
B1W1Y5	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/20/2008	WSCF42502	
B1JL33	ug/L				STLRL	UTOT_KPA	GW					12/20/2006	6318233	
B1NXM2	ug/L				STLRL	UTOT_KPA	GW					9/14/2007	7226480	
B1W1Y8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1DPP6	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1W200	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1NXM5	ug/L				STLRL	UTOT_KPA	GW					9/14/2007	7226480	
B1W203	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/29/2008	5949	
B20Y15	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/29/2009	64569	
B266W2	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					8/3/2010	148382	
B1DC36	ug/L		QG		STLRL	UTOT_KPA	GW					4/19/2006	6108523	
B1DC37	ug/L		Q		STLRL	UTOT_KPA	GW					12/1/2005	5299516	
B1JL44	ug/L				STLRL	UTOT_KPA	GW					1/18/2007	6353566	
B1NXN8	ug/L				TARL	UTOT_KPA	GW					11/1/2007	7274542	
B1W207	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/10/2008	6088	
B23FD0	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/23/2010	102584	
B1DPP9	ug/L				STLRL	UTOT_KPA	GW					11/10/2005	5284294	
B1RDP2	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B230N7	ug/L	D			WSCF	200.8_METALS_ICPMS	GW					3/16/2010	99489	
B1JL40	ug/L				STLRL	UTOT_KPA	GW					12/20/2006	6318233	
B1NXN0	ug/L				STLRL	UTOT_KPA	GW					9/14/2007	7226480	
B1Y5J0	ug/L				WSCF	200.8_METALS_ICPMS	GW					2/18/2009	19014	
B1RDP5	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1Y317	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B230P1	ug/L				WSCF	200.8_METALS_ICPMS	GW					8/11/2010	151176	
B1DPR2	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5284294	
B1RDP8	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1RDR1	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1RDR4	ug/L				WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1RDT1	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					3/13/2008	WSCF40237	
B1JL47	ug/L				STLRL	UTOT_KPA	GW					1/17/2007	6353566	
B1NXP2	ug/L				TARL	UTOT_KPA	GW					10/8/2007	7249608	
B1W211	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/15/2008	WSCF42858	
B1DPR6	ug/L				STLRL	UTOT_KPA	GW					11/9/2005	5273317	
B1Y321	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/19/2009	WSCF44028	
B1LM56	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	
B1LM56-A	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	
B1LM58-A	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	
B1LM58	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	

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
B1NXL4			R			00:20.0	9/25/2007	1				
B1WYB6			R			54:04.0	10/28/2008	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B25NR2			R			58:30.0	7/16/2010	2				
B1PH31			R			25:25.0	11/7/2007	1				
B1JL27			R			49:56.0	2/13/2007	1				
B1NXL6			R			00:20.0	11/18/2007	1				
B1DPN9			R			39:08.0	1/31/2006	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1J8F7			R			26:12.0	8/27/2006	1				
B1NK64			R			49:11.0	8/17/2007	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	2				
B1VM13			R			36:27.0	10/7/2008	1				
B1JL29			R			49:56.0	12/28/2006	1				
B1NXL8			R			00:20.0	10/4/2007	1				
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL33			R			50:05.0	12/28/2006	1				
B1NXM2			R			00:38.0	10/4/2007	1				
B1W1Y8			R			06:48.0	10/6/2008	1				
B1DPP6			R			39:13.0	11/30/2005	1				
B1W200			R			06:58.0	10/6/2008	1				
B1NXM5			R			00:38.0	10/4/2007	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	2				
B1DC36			R			54:14.0	6/26/2006	1				
B1DC37			R			54:14.0	3/20/2006	1				
B1JL44			R			50:57.0	1/25/2007	1				
B1NXN8			R			00:47.0	11/18/2007	1				
B1W207			R			07:16.0	1/28/2009	1				
B23FD0			R			04:50.0	4/25/2010	2				
B1DPP9			R			39:14.0	11/30/2005	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B230N7			R			10:03.0	4/2/2010	2				
B1JL40			R			50:55.0	12/28/2006	1				
B1NXN0			R			00:45.0	10/4/2007	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y317			R			04:23.0	2/17/2009	1				
B230P1			R			10:10.0	9/14/2010	1				
B1DPR2			R			39:17.0	11/30/2005	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1JL47			R			50:58.0	1/25/2007	1				
B1NXP2			R			00:47.0	11/8/2007	1				
B1W211			R			07:25.0	10/13/2008	1				
B1DPR6			R			40:40.0	11/23/2005	1				
B1Y321			R			04:24.0	2/17/2009	1				
B1LM56			C			08:59.0	2/1/2007	1				
B1LM56-A			C			47:22.0	2/1/2007	1				
B1LM58-A			C			41:05.0	2/1/2007	1				
B1LM58			C			08:59.0	2/1/2007	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
B1NXL4				WATER		7/27/2007	9/25/2007	WATER	0.0768		PNLGW		
B1WYB6				WATER		9/28/2008	10/28/2008	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1PH31				WATER		9/24/2007	11/7/2007	WATER			PNLGW		
B1JL27				WATER		12/27/2006	2/13/2007	WATER	0.0776		PNLGW		
B1NXL6				WATER		9/24/2007	11/18/2007	WATER	0.0832		PNLGW		
B1DPN9				WATER		11/18/2005	1/31/2006	WATER	0.0842		PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8F7				WATER		7/7/2006	8/27/2006	WATER	0.0845		PNLGW		
B1NK64				WATER		7/3/2007	8/17/2007	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		
B1JL29				WATER		11/6/2006	12/28/2006	WATER	0.0791		PNLGW		
B1NXL8				WATER		8/2/2007	10/4/2007	WATER	0.0762		PNLGW		
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL33				WATER		11/6/2006	12/28/2006	WATER	0.0835		PNLGW		
B1NXM2				WATER		8/2/2007	10/4/2007	WATER	0.0788		PNLGW		
B1W1Y8				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1DPP6				WATER		9/29/2005	11/30/2005	WATER	0.0842		PNLGW		
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1NXM5				WATER		8/2/2007	10/4/2007	WATER	0.0757		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		
B1DC36				WATER	R	4/4/2006	6/26/2006	WATER	0.073		PNLGW		
B1DC37				WATER	R	10/17/2005	12/17/2005	WATER	0.0845		PNLGW		
B1JL44				WATER		11/30/2006	1/25/2007	WATER	0.0835		PNLGW		
B1NXN8				WATER		9/17/2007	11/18/2007	WATER	0.0825		PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B23FD0				WATER		3/10/2010	4/25/2010	WATER			PNLGW		
B1DPP9				WATER		9/29/2005	11/30/2005	WATER	0.0768		PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B230N7				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL40				WATER		11/6/2006	12/28/2006	WATER	0.0845		PNLGW		
B1NXN0				WATER		8/1/2007	10/4/2007	WATER	0.077		PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y317				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230P1				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1DPR2				WATER		9/29/2005	11/30/2005	WATER	0.0838		PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1JL47				WATER		11/30/2006	1/25/2007	WATER	0.0832		PNLGW		
B1NXP2				WATER		8/29/2007	11/8/2007	WATER	0.0812		PNLGW		
B1W211				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1DPR6				WATER	R	9/27/2005	11/23/2005	WATER	0.0835		PNLGW		
B1Y321				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1LM56				WATER		12/20/2006	1/19/2007	WATER			CENTPLAT		
B1LM56-A				WATER		12/20/2006	1/19/2007	WATER			CENTPLAT		
B1LM58-A				WATER		12/21/2006	1/19/2007	WATER			CENTPLAT		
B1LM58				WATER		12/21/2006	1/19/2007	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
B1NXL4	0.144	RDL	0.144		00:00.0		9962990	S07-007	0.0273	mL
B1WYB6	0.05	MDL			00:00.0		10964416	S08-009	50	mL
B20PJ1	0.05	MDL			00:00.0		19640187	S09-006	50	mL
B25NR2	0.1	MDL		Laboratory Method ID is LA-505-412	24:49.0		37354373	S10-006	50	mL
B1PH31	0.05	MDL			00:00.0		10004645	S07-009	50	mL
B1JL27	0.144	RDL	0.144		00:00.0		9738974	S06-007	0.027	mL
B1NXL6	0.144	RDL	0.144		00:00.0		10042596	S07-007	0.0252	mL
B1DPN9	0.144	RDL	0.144		00:00.0		9243840	S05-009	0.0249	mL
B1RDN5	0.05	MDL			00:00.0		10202594	S08-012	50	mL
B1J8F7	0.144	RDL	0.144		00:00.0		9595153	S06-006	0.0248	mL
B1NK64	0.05	MDL			00:00.0		9936882	S07-006	50	mL
B1RDN8	0.05	MDL			00:00.0		10202951	S08-012	50	mL
B1VM09	0.05	MDL			00:00.0		10922474	S08-006	50	mL
B266V8	0.1	MDL		Laboratory Method ID is LA-505-412	11:40.0		42915688	S10-007	50	mL
B1VM13	0.05	MDL			00:00.0		10922472	S08-006	50	mL
B1JL29	0.144	RDL	0.144		00:00.0		9706622	S06-007	0.0265	mL
B1NXL8	0.144	RDL	0.144		00:00.0		9975466	S07-007	0.0275	mL
B1W1Y5	0.05	MDL			00:00.0		10922473	S08-007	50	mL
B1JL33	0.144	RDL	0.144		00:00.0		9706623	S06-007	0.0251	mL
B1NXM2	0.144	RDL	0.144		00:00.0		9975465	S07-007	0.0266	mL
B1W1Y8	0.05	MDL			00:00.0		10920093	S08-007	50	mL
B1DPP6	0.144	RDL	0.144		00:00.0		8040591	S05-009	0.0249	mL
B1W200	0.05	MDL			00:00.0		10920092	S08-007	50	mL
B1NXM5	0.144	RDL	0.144		00:00.0		9975470	S07-007	0.0277	mL
B1W203	0.05	MDL	0.2		00:00.0		11043957	S08-007	50	mL
B20Y15	0.05	MDL		Laboratory Method ID is LA-505-412	04:03.0		23011068	S09-007	50	mL
B266W2	0.1	MDL		Laboratory Method ID is LA-505-412	11:40.0		42915689	S10-007	50	mL
B1DC36	0.144	RDL	0.144	/Duplicate analysis out of QC limits/"G" Review flag added per RDR 060404STLRL-R3378	00:00.0		8068072	S05-007	0.0287	mL
B1DC37	0.144	RDL	0.144	/Duplicate analysis out of QC limits	00:00.0		8068067	S05-007	0.0248	mL
B1JL44	0.144	RDL	0.144		00:00.0		9727018	S06-007	0.0251	mL
B1NXN8	0.144	RDL	0.144		00:00.0		10042566	S07-007	0.0254	mL
B1W207	0.05	MDL	0.2		00:00.0		11044016	S08-007	50	mL
B23FD0	0.1	MDL		Laboratory Method ID is LA-505-412	05:01.0		32475013	S10-001	50	mL
B1DPP9	0.144	RDL	0.144		00:00.0		8040626	S05-009	0.0273	mL
B1RDP2	0.05	MDL			00:00.0		10213430	S08-012	50	mL
B230N7	0.1	MDL		Laboratory Method ID is LA-505-412	57:35.0		30948885	S10-012	50	mL
B1JL40	0.144	RDL	0.144		00:00.0		9706625	S06-007	0.0248	mL
B1NXN0	0.144	RDL	0.144		00:00.0		9975460	S07-007	0.0272	mL
B1Y5J0	0.05	MDL	0.2		00:00.0		13063106	S09-001	50	mL
B1RDP5	0.05	MDL			00:00.0		10213431	S08-012	50	mL
B1Y317	0.05	MDL			00:00.0		11068387	S09-012	50	mL
B230P1	0.05	MDL		Laboratory Method ID is LA-505-412	47:48.0		42912029	S10-012	50	mL
B1DPR2	0.144	RDL	0.144		00:00.0		8040625	S05-009	0.025	mL
B1RDP8	0.05	MDL			00:00.0		10202954	S08-012	50	mL
B1RDR1	0.05	MDL			00:00.0		10202955	S08-012	50	mL
B1RDR4	0.05	MDL			00:00.0		10202953	S08-012	50	mL
B1RDT1	0.05	MDL			00:00.0		10202952	S08-012	50	mL
B1JL47	0.144	RDL	0.144		00:00.0		9727020	S06-007	0.0252	mL
B1NXP2	0.144	RDL	0.144		00:00.0		10007368	S07-007	0.0258	mL
B1W211	0.05	MDL			00:00.0		10928712	S08-007	50	mL
B1DPR6	0.144	RDL	0.144		00:00.0		7967487	S05-009	0.0251	mL
B1Y321	0.05	MDL			00:00.0		11068389	S09-012	50	mL
B1LM56	0.05	MDL			02:46.0		9723604	F07-010	50	mL
B1LM56-A	0.05	MDL			02:46.0		9723603	F07-010	50	mL
B1LM58-A	0.05	MDL			03:03.0		9723607	F07-010	50	mL
B1LM58	0.05	MDL			03:03.0		9723608	F07-010	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
B1NXL4									W05214		
B1WYB6									WSCF20082090		
B20PJ1									WSCF90725		
B25NR2									WSCF101311		
B1PH31									WSCF20071688		
B1JL27									W05080		
B1NXL6									W05236		
B1DPN9									W04821		
B1RDN5									WSCF20080394		
B1J8F7									W04964		
B1NK64									WSCF20071135		
B1RDN8									WSCF20080396		
B1VM09									WSCF20081785		
B266V8									WSCF101830		
B1VM13									WSCF20081785		
B1JL29									W05048		
B1NXL8									W05216		
B1W1Y5									WSCF20081785		
B1JL33									W05048		
B1NXM2									W05216		
B1W1Y8									WSCF20081832		
B1DPP6									W04775		
B1W200									WSCF20081832		
B1NXM5									W05216		
B1W203									WSCF80037		
B20Y15									WSCF91100		
B266W2									WSCF101830		
B1DC36									W04795A		
B1DC37									W04795		
B1JL44									W05072		
B1NXN8									W05236		
B1W207									WSCF80037		
B23FD0									WSCF100494		
B1DPP9									W04775		
B1RDP2									WSCF20080376		
B230N7									WSCF100460		
B1JL40									W05048		
B1NXN0									W05216		
B1Y5J0									WSCF90043		
B1RDP5									WSCF20080376		
B1Y317									WSCF20090043		
B230P1									WSCF101898		
B1DPR2									W04775		
B1RDP8									WSCF20080396		
B1RDR1									WSCF20080396		
B1RDR4									WSCF20080396		
B1RDT1									WSCF20080396		
B1JL47									W05072		
B1NXP2									W05226		
B1W211									WSCF20081862		
B1DPR6									W04773		
B1Y321									WSCF20090043		
B1LM56	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50		ft			WSCF20061642		
B1LM56-A	LAB WILL FILTER SAMPLE MATERIAL WHEN THE UNFILTERED ANALYSES ARE COMPLETE			50		ft			WSCF20061642		
B1LM58-A	LAB WILL FILTER SAMPLE MATERIAL WHEN THE UNFILTERED ANALYSES ARE COMPLETE			50.5		ft			WSCF20061653		
B1LM58	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50.5		ft			WSCF20061653		

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
B1NXL4	0.0768	0.144	0.144				0.94			0.94
B1WYB6		0.05								
B20PJ1		0.05								
B25NR2		0.1								
B1PH31		0.05								
B1JL27	0.0776	0.144	0.144				1			1
B1NXL6	0.0832	0.144	0.144				1.1			1.1
B1DPN9	0.0842	0.144	0.144				0.74			0.74
B1RDN5		0.05								
B1J8F7	0.0845	0.144	0.144				0.52			0.52
B1NK64		0.05								
B1RDN8		0.05								
B1VM09		0.05								
B266V8		0.1								
B1VM13		0.05								
B1JL29	0.0791	0.144	0.144				1.5			1.5
B1NXL8	0.0762	0.144	0.144				1.5			1.5
B1W1Y5		0.05								
B1JL33	0.0835	0.144	0.144				1.7			1.7
B1NXM2	0.0788	0.144	0.144				1.5			1.5
B1W1Y8		0.05								
B1DPP6	0.0842	0.144	0.144				0.84			0.84
B1W200		0.05								
B1NXM5	0.0757	0.144	0.144				0.57			0.57
B1W203		0.05	0.2							
B20Y15		0.05								
B266W2		0.1								
B1DC36	0.073	0.144	0.144				0.64			0.64
B1DC37	0.0845	0.144	0.144				0.59			0.59
B1JL44	0.0835	0.144	0.144				0.74			0.74
B1NXN8	0.0825	0.144	0.144				0.69			0.69
B1W207		0.05	0.2							
B23FD0		0.1								
B1DPP9	0.0768	0.144	0.144				2.4			2.4
B1RDP2		0.05								
B230N7		0.1								
B1JL40	0.0845	0.144	0.144				2.7			2.7
B1NXN0	0.077	0.144	0.144				2.7			2.7
B1Y5J0		0.05	0.2							
B1RDP5		0.05								
B1Y317		0.05								
B230P1		0.05								
B1DPR2	0.0838	0.144	0.144				2.1			2.1
B1RDP8		0.05								
B1RDR1		0.05								
B1RDR4		0.05								
B1RDT1		0.05								
B1JL47	0.0832	0.144	0.144				1			1
B1NXP2	0.0812	0.144	0.144				0.98			0.98
B1W211		0.05								
B1DPR6	0.0835	0.144	0.144				0.45			0.45
B1Y321		0.05								
B1LM56		0.05		15.24		m				
B1LM56-A		0.05		15.24		m				
B1LM58-A		0.05		15.39		m				
B1LM58		0.05		15.39		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
B1LM60-A	C5389	12/20/2006	Y	7440-61-1	Uranium	5.67	ug/L	Uranium	7440-61-1	5.67
B1LM60	C5389	12/21/2006	N	7440-61-1	Uranium	5.99	ug/L	Uranium	7440-61-1	5.99
J11163	399-1-1	1/19/2006	N	U-233/234	Uranium-233/234	14.5	pCi/L	Uranium-233/234	U-233/234	14.5
J10LR9	399-1-2	12/21/2005	N	U-233/234	Uranium-233/234	2.75	pCi/L	Uranium-233/234	U-233/234	2.75
B25LR7	399-1-6	6/4/2010	N	U-233/234	Uranium-233/234	2.5	pCi/L	Uranium-233/234	U-233/234	2.5
B26M42	399-1-6	8/5/2010	N	U-233/234	Uranium-233/234	2.8	pCi/L	Uranium-233/234	U-233/234	2.8
B25M85	399-1-10A	6/4/2010	N	U-233/234	Uranium-233/234	8.9	pCi/L	Uranium-233/234	U-233/234	8.9
B26M62	399-1-10A	8/9/2010	N	U-233/234	Uranium-233/234	10	pCi/L	Uranium-233/234	U-233/234	10
J10V30	399-1-11	12/4/2005	N	U-233/234	Uranium-233/234	3.04	pCi/L	Uranium-233/234	U-233/234	3.04
B25M89	399-1-12	6/6/2010	N	U-233/234	Uranium-233/234	6.3	pCi/L	Uranium-233/234	U-233/234	6.3
B26M27	399-1-12	8/9/2010	N	U-233/234	Uranium-233/234	7.8	pCi/L	Uranium-233/234	U-233/234	7.8
J10V28	399-1-15	12/21/2005	N	U-233/234	Uranium-233/234	2.41	pCi/L	Uranium-233/234	U-233/234	2.41
B25LP9	399-1-17A	6/4/2010	N	U-233/234	Uranium-233/234	16	pCi/L	Uranium-233/234	U-233/234	16
B26M33	399-1-17A	8/9/2010	N	U-233/234	Uranium-233/234	29	pCi/L	Uranium-233/234	U-233/234	29
B25LR3	399-1-21A	6/4/2010	N	U-233/234	Uranium-233/234	4.9	pCi/L	Uranium-233/234	U-233/234	4.9
B26M38	399-1-21A	8/5/2010	N	U-233/234	Uranium-233/234	15	pCi/L	Uranium-233/234	U-233/234	15
B25LT1	399-2-1	6/4/2010	N	U-233/234	Uranium-233/234	17	pCi/L	Uranium-233/234	U-233/234	17
B26M46	399-2-1	8/3/2010	N	U-233/234	Uranium-233/234	32	pCi/L	Uranium-233/234	U-233/234	32
J10V29	399-2-2	12/15/2005	N	U-233/234	Uranium-233/234	42.6	pCi/L	Uranium-233/234	U-233/234	42.6
B25LT5	399-2-2	6/4/2010	N	U-233/234	Uranium-233/234	33	pCi/L	Uranium-233/234	U-233/234	33
B25LT9	399-2-2	6/4/2010	N	U-233/234	Uranium-233/234	32	pCi/L	Uranium-233/234	U-233/234	32
B26M50	399-2-2	8/3/2010	N	U-233/234	Uranium-233/234	37	pCi/L	Uranium-233/234	U-233/234	37
J10VH7	399-3-6	12/29/2005	N	U-233/234	Uranium-233/234	5.27	pCi/L	Uranium-233/234	U-233/234	5.27
B25LW7	399-3-6	6/6/2010	N	U-233/234	Uranium-233/234	9.7	pCi/L	Uranium-233/234	U-233/234	9.7
B26M65	399-3-6	8/4/2010	N	U-233/234	Uranium-233/234	20	pCi/L	Uranium-233/234	U-233/234	20
B25LX1	399-3-9	6/6/2010	N	U-233/234	Uranium-233/234	38	pCi/L	Uranium-233/234	U-233/234	38
B26M69	399-3-9	8/4/2010	N	U-233/234	Uranium-233/234	32	pCi/L	Uranium-233/234	U-233/234	32
J10VH6	399-3-11	1/30/2006	N	U-233/234	Uranium-233/234	16.8	pCi/L	Uranium-233/234	U-233/234	16.8
B25LV6	399-3-12	6/23/2010	N	U-233/234	Uranium-233/234	31	pCi/L	Uranium-233/234	U-233/234	31
B26M54	399-3-12	8/4/2010	N	U-233/234	Uranium-233/234	13	pCi/L	Uranium-233/234	U-233/234	13
B25LW0	399-3-20	6/6/2010	N	U-233/234	Uranium-233/234	13	pCi/L	Uranium-233/234	U-233/234	13
B26M58	399-3-20	8/3/2010	N	U-233/234	Uranium-233/234	21	pCi/L	Uranium-233/234	U-233/234	21
B1N737	399-3-21	4/17/2007	N	U-233/234	Uranium-233/234	17	pCi/L	Uranium-233/234	U-233/234	17
B1N738	399-3-21	4/20/2007	N	U-233/234	Uranium-233/234	0.32	pCi/L	Uranium-233/234	U-233/234	0.32
B1N743	399-3-21	4/20/2007	N	U-233/234	Uranium-233/234	0.3	pCi/L	Uranium-233/234	U-233/234	0.3
J10VH8	399-4-1	12/29/2005	N	U-233/234	Uranium-233/234	5.97	pCi/L	Uranium-233/234	U-233/234	5.97
B25LX5	399-4-1	6/9/2010	N	U-233/234	Uranium-233/234	8.1	pCi/L	Uranium-233/234	U-233/234	8.1
B26M73	399-4-1	8/4/2010	N	U-233/234	Uranium-233/234	7.3	pCi/L	Uranium-233/234	U-233/234	7.3
J10M56	399-4-9	1/19/2006	N	U-233/234	Uranium-233/234	28.8	pCi/L	Uranium-233/234	U-233/234	28.8
B25LY7	399-4-9	6/4/2010	N	U-233/234	Uranium-233/234	22	pCi/L	Uranium-233/234	U-233/234	22
B26M84	399-4-9	8/4/2010	N	U-233/234	Uranium-233/234	21	pCi/L	Uranium-233/234	U-233/234	21
J10M57	399-4-12	1/19/2006	N	U-233/234	Uranium-233/234	6.32	pCi/L	Uranium-233/234	U-233/234	6.32
B25LX9	399-4-12	6/6/2010	N	U-233/234	Uranium-233/234	7.5	pCi/L	Uranium-233/234	U-233/234	7.5
B26M77	399-4-12	8/3/2010	N	U-233/234	Uranium-233/234	7.7	pCi/L	Uranium-233/234	U-233/234	7.7
B25LY3	399-4-14	6/9/2010	N	U-233/234	Uranium-233/234	13	pCi/L	Uranium-233/234	U-233/234	13
B26M81	399-4-14	8/4/2010	N	U-233/234	Uranium-233/234	16	pCi/L	Uranium-233/234	U-233/234	16
B230J1	699-S6-E4A	2/16/2010	N	U-233/234	Uranium-233/234	3.8	pCi/L	Uranium-233/234	U-233/234	3.8
B230J3	699-S6-E4A	2/16/2010	N	U-233/234	Uranium-233/234	3.1	pCi/L	Uranium-233/234	U-233/234	3.1
B230K5	699-S6-E4K	2/16/2010	N	U-233/234	Uranium-233/234	2.9	pCi/L	Uranium-233/234	U-233/234	2.9
B230K8	699-S6-E4L	2/16/2010	N	U-233/234	Uranium-233/234	5.6	pCi/L	Uranium-233/234	U-233/234	5.6
B1H1M2	399-1-1	1/19/2006	N	13966-29-5	Uranium-234	15.7	pCi/L	Uranium-234	13966-29-5	15.7
B1H218	399-1-2	12/21/2005	N	13966-29-5	Uranium-234	2.96	pCi/L	Uranium-234	13966-29-5	2.96
B1KH46	399-1-2	8/24/2006	N	13966-29-5	Uranium-234	4.64	pCi/L	Uranium-234	13966-29-5	4.64
B1KKB1	399-1-2	9/14/2006	N	13966-29-5	Uranium-234	3.04	pCi/L	Uranium-234	13966-29-5	3.04
B1H1M6	399-1-10A	12/22/2005	N	13966-29-5	Uranium-234	14.9	pCi/L	Uranium-234	13966-29-5	14.9
B1LCV5	399-1-10A	12/8/2006	N	13966-29-5	Uranium-234	17.6	pCi/L	Uranium-234	13966-29-5	17.6
B1Y2V8	399-1-10A	12/31/2008	N	13966-29-5	Uranium-234	13.7	pCi/L	Uranium-234	13966-29-5	13.7
B1Y455	399-1-10A	12/31/2008	N	13966-29-5	Uranium-234	13.6	pCi/L	Uranium-234	13966-29-5	13.6
B23447	399-1-10A	12/14/2009	N	13966-29-5	Uranium-234	11.4	pCi/L	Uranium-234	13966-29-5	11.4
B1H228	399-1-16A	12/16/2005	N	13966-29-5	Uranium-234	25.1	pCi/L	Uranium-234	13966-29-5	25.1

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
B1LM60-A	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	
B1LM60	ug/L				WSCF	200.8_METALS_ICPMS	GW					1/8/2007	WSCF34994	
J11163	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
J10LR9	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B25LR7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M42	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25M85	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M62	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V30	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B25M89	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M27	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V28	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B25LP9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M33	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B25LR3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M38	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25LT1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M46	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V29	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B25LT5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B25LT9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M50	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10VH7	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/9/2006		
B25LW7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M65	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25LX1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M69	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
J10VH6	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					3/8/2006		
B25LV6	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M54	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25LW0	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M58	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1N737	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N738	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N743	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
J10VH8	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/10/2006		
B25LX5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M73	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
J10M56	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B25LY7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M84	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
J10M57	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B25LX9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M77	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B25LY3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M81	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B230J1	pCi/L		Q		WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B230J3	pCi/L		Q		WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B230K5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B230K8	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B1H1M2	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B1H218	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1KH46	pCi/L				STLRL	UISO_PLATE_AEA	GW					8/31/2006	6240176	
B1KKB1	pCi/L				STLRL	UISO_PLATE_AEA	GW					9/30/2006	6258295	
B1H1M6	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCV5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y2V8	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B1Y455	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23447	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1H228	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	

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
B1LM60-A			C			41:17.0	2/1/2007	1				
B1LM60			C			08:59.0	2/1/2007	1				
J11163			S	N	0.55		10/23/2010	1				
J10LR9			S	N	0.19		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	0.23		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	0.19		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				
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	1.3		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	0.27		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	1.5		10/23/2010	1				
B25LV6			R			38:03.0	9/2/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B25LW0			R			38:19.0	7/9/2010	1				
B26M58			R			06:17.0	9/17/2010	1				
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				
J10VH8			S	N	0.78		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	0.85		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	0.3		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				
B230J1			R			08:40.0	6/29/2010	1				
B230J3			R			08:41.0	6/29/2010	1				
B230K5			R			09:03.0	4/8/2010	1				
B230K8			R			09:09.0	4/8/2010	1				
B1H1M2			R		1.5	28:19.0	3/23/2006	1				
B1H218			R		0.64	32:40.0	2/22/2006	1				
B1KH46			R		0.83	55:11.0	9/12/2006	1				
B1KKB1			R		0.66	39:08.0	10/5/2006	1				
B1H1M6			R		1.4	28:26.0	2/22/2006	1				
B1LCV5			R		1.4	39:40.0	1/25/2007	1				
B1Y2V8			R		1.4	03:00.0	2/25/2009	1				
B1Y455			R		1.3	19:11.0	2/25/2009	1				
B23447			R		1.2	51:44.0	1/29/2010	1				
B1H228			R		1.8	33:28.0	2/27/2006	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
B1LM60-A				WATER		12/21/2006	1/19/2007	WATER			CENTPLAT		
B1LM60				WATER		12/21/2006	1/19/2007	WATER			CENTPLAT		
J11163				WATER		1/20/2006	10/23/2010		0.084		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.041		RIVERCOR		
B25LR7				WATER		6/4/2010	7/13/2010	WATER	0.062		PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER	0.074		PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER	0.12		PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER	0.027		PNLGW		
J10V30				WATER		12/16/2005	10/23/2010		0.059		RIVERCOR		
B25M89				WATER		6/6/2010	7/9/2010	WATER	0.025		PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER	0.07		PNLGW		
J10V28				WATER		12/23/2005	10/23/2010		0.042		RIVERCOR		
B25LP9				WATER		6/4/2010	7/13/2010	WATER	0.099		PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER	0.072		PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER	0.18		PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER	0.069		PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER	0.063		PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER	0.13		PNLGW		
J10V29				WATER		12/16/2005	10/23/2010		0.15		RIVERCOR		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER	0.12		PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER	0.12		PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER	0.03		PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010		0.046		RIVERCOR		
B25LW7				WATER		6/6/2010	7/9/2010	WATER	0.092		PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER	0.09		PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER	0.035		PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER	0.09		PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010		0.21		RIVERCOR		
B25LV6				WATER		6/23/2010	9/2/2010	WATER	0.087		PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER	0.089		PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER	0.03		PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER	0.07		PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER	0.052		CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER	0.011		CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER	0.031		CENTPLAT		
J10VH8				WATER		12/30/2005	10/23/2010		0.15		RIVERCOR		
B25LX5				WATER		6/9/2010	7/13/2010	WATER	0.12		PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER	0.074		PNLGW		
J10M56				WATER		1/20/2006	10/23/2010		0.11		RIVERCOR		
B25LY7				WATER		6/4/2010	7/13/2010	WATER	0.028		PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER	0.1		PNLGW		
J10M57				WATER		1/20/2006	10/23/2010		0.05		RIVERCOR		
B25LX9				WATER		6/6/2010	7/9/2010	WATER	0.026		PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER	0.083		PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER	0.1		PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER	0.076		PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER	0.023		PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER	0.026		PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER	0.067		PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER	0.069		PNLGW		
B1H1M2				WATER		1/19/2006	3/23/2006	WATER	0.303		PNLGW		
B1H218				WATER		12/21/2005	2/22/2006	WATER	0.163		PNLGW		
B1KH46				WATER		8/24/2006	9/12/2006	WATER	0.101		PNLGW		
B1KKB1				WATER		9/14/2006	10/5/2006	WATER	0.0957		PNLGW		
B1H1M6				WATER		12/22/2005	2/22/2006	WATER	0.223		PNLGW		
B1LCV5				WATER		12/8/2006	1/25/2007	WATER	0.132		PNLGW		
B1Y2V8				WATER	R	12/31/2008	2/25/2009	WATER	0.141		PNLGW		
B1Y455				WATER	R	12/31/2008	2/25/2009	WATER	0.146		PNLGW		
B23447				WATER		12/17/2009	1/29/2010	WATER	0.219		PNLGW		
B1H228				WATER		12/16/2005	2/27/2006	WATER	0.149		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
B1LM60-A	0.05	MDL			03:03.0		9723605	F07-010	50	mL
B1LM60	0.05	MDL			03:03.0		9723606	F07-010	50	mL
J11163							46339669		0.5	L
J10LR9							46330921		0.5	L
B25LR7				Laboratory Method ID is LA-508-471	19:56.0		37349556	X10-072	250	mL
B26M42				Laboratory Method ID is LA-508-471	22:17.0		42920733	X10-097	250	mL
B25M85				Laboratory Method ID is LA-508-471	19:56.0		37349539	X10-072	250	mL
B26M62				Laboratory Method ID is LA-508-471	45:19.0		43553241	X10-097	250	mL
J10V30							46329646		0.5	L
B25M89				Laboratory Method ID is LA-508-471	09:52.0		36847641	X10-072	250	mL
B26M27				Laboratory Method ID is LA-508-471	45:19.0		43553244	X10-097	250	mL
J10V28							46316805		0.5	L
B25LP9				Laboratory Method ID is LA-508-471	19:56.0		37349542	X10-072	250	mL
B26M33				Laboratory Method ID is LA-508-471	45:19.0		43553247	X10-097	250	mL
B25LR3				Laboratory Method ID is LA-508-471	19:56.0		37349553	X10-072	250	mL
B26M38				Laboratory Method ID is LA-508-471	22:17.0		42920730	X10-097	250	mL
B25LT1				Laboratory Method ID is LA-508-471	19:56.0		37349559	X10-072	250	mL
B26M46				Laboratory Method ID is LA-508-471	20:52.0		42919358	X10-097	250	mL
J10V29							46316476		0.5	L
B25LT5				Laboratory Method ID is LA-508-471	19:56.0		37349565	X10-072	250	mL
B25LT9				Laboratory Method ID is LA-508-471	19:56.0		37349562	X10-072	250	mL
B26M50				Laboratory Method ID is LA-508-471	20:52.0		42919355	X10-097	250	mL
J10VH7							46321261		0.5	L
B25LW7				Laboratory Method ID is LA-508-471	09:52.0		36847766	X10-072	250	mL
B26M65				Laboratory Method ID is LA-508-471	21:22.0		42920329	X10-097	250	mL
B25LX1				Laboratory Method ID is LA-508-471	09:52.0		36847761	X10-072	250	mL
B26M69				Laboratory Method ID is LA-508-471	29:13.0		42921253	X10-097	250	mL
J10VH6							46325429		0.5	L
B25LV6				Laboratory Method ID is LA-508-471	16:58.0		41653027	X10-072	250	mL
B26M54				Laboratory Method ID is LA-508-471	21:22.0		42920325	X10-097	250	mL
B25LW0				Laboratory Method ID is LA-508-471	09:52.0		36847640	X10-072	250	mL
B26M58				Laboratory Method ID is LA-508-471	20:52.0		42919361	X10-097	250	mL
B1N737	0.05	MDL			17:09.0		9847220	F07-030	0.5	L
B1N738	0.01	MDL			05:33.0		9871944	F07-030	0.5	L
B1N743	0.03	MDL			05:33.0		9871941	F07-030	0.5	L
J10VH8							46322940		0.5	L
B25LX5				Laboratory Method ID is LA-508-471	24:18.0		37348781	X10-072	250	mL
B26M73				Laboratory Method ID is LA-508-471	29:13.0		42921230	X10-097	250	mL
J10M56							46320241		0.5	L
B25LY7				Laboratory Method ID is LA-508-471	19:56.0		37349574	X10-072	250	mL
B26M84				Laboratory Method ID is LA-508-471	29:13.0		42921256	X10-097	250	mL
J10M57							46311812		0.5	L
B25LX9				Laboratory Method ID is LA-508-471	09:52.0		36847769	X10-072	250	mL
B26M77				Laboratory Method ID is LA-508-471	29:14.0		42921749	X10-097	250	mL
B25LY3				Laboratory Method ID is LA-508-471	24:18.0		37348784	X10-072	250	mL
B26M81				Laboratory Method ID is LA-508-471	29:13.0		42921259	X10-097	250	mL
B230J1				Laboratory Method ID is LA-508-471/Duplicate analysis out of QC limits	50:13.0		31330942	S10-012	250	mL
B230J3				Laboratory Method ID is LA-508-471/Duplicate analysis out of QC limits	50:13.0		31330939	S10-012	250	mL
B230K5				Laboratory Method ID is LA-508-471	50:13.0		31330931	S10-012	250	mL
B230K8				Laboratory Method ID is LA-508-471	50:13.0		31330934	S10-012	250	mL
B1H1M2	1	RDL	1		00:00.0		9347824	S06-012	0.1998	L
B1H218	1	RDL	1		00:00.0		9278301	S06-012	0.2007	L
B1KH46	1	RDL	1		00:00.0		9608711	S06-008	0.1999	L
B1KKB1	1	RDL	1		00:00.0		9658293	S06-009	0.2021	L
B1H1M6	1	RDL	1		00:00.0		9278279	S06-012	0.2046	L
B1LCV5	1	RDL	1		00:00.0		9727035	S07-012	0.1993	L
B1Y2V8	1	RDL	1		00:00.0		11072032	S09-012	0.2	L
B1Y455	1	RDL	1		00:00.0		11072013	S09-012	0.2	L
B23447	1	RDL	1		37:33.0		27515835	S10-012	0.2002	L
B1H228	1	RDL	1		00:00.0		9280818	S06-012	0.1985	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
B1LM60-A	LAB WILL FILTER SAMPLE MATERIAL WHEN THE UNFILTERED ANALYSES ARE COMPLETE			50.5		ft			WSCF20061653		
B1LM60	SAMPLE DELIVERED TO LAB UNFILTERED. LAB TO PERFORM TWO ANALYSES: ORIGINAL UNFILTERED SAMPLE PLUS A LAB FILTERED SAMPLE			50.5		ft			WSCF20061653		
J11163											0.55
J10LR9											0.19
B25LR7									WSCF101236		
B26M42									WSCF101975		
B25M85									WSCF101236		
B26M62									WSCF102014		
J10V30											0.23
B25M89									WSCF101240		
B26M27									WSCF102014		
J10V28											0.19
B25LP9									WSCF101236		
B26M33									WSCF102014		
B25LR3									WSCF101236		
B26M38									WSCF101975		
B25LT1									WSCF101236		
B26M46									WSCF101947		
J10V29											1.3
B25LT5									WSCF101236		
B25LT9									WSCF101236		
B26M50									WSCF101947		
J10VH7											0.27
B25LW7									WSCF101240		
B26M65									WSCF101962		
B25LX1									WSCF101240		
B26M69									WSCF101968		
J10VH6											1.5
B25LV6									WSCF101458		
B26M54									WSCF101962		
B25LW0									WSCF101240		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
J10VH8											0.78
B25LX5									WSCF101294		
B26M73									WSCF101968		
J10M56											0.85
B25LY7									WSCF101236		
B26M84									WSCF101968		
J10M57											0.3
B25LX9									WSCF101240		
B26M77									WSCF101938		
B25LY3									WSCF101294		
B26M81									WSCF101968		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B230K5									WSCF100330		
B230K8	TICs found - see hardcopy.								WSCF100330		
B1H1M2									W04853		1.5
B1H218									W04836		0.64
B1KH46									W04996		0.83
B1KKB1									W05008		0.66
B1H1M6									W04836		1.4
B1LCV5									W05076		1.4
B1Y2V8									W05582		1.4
B1Y455									W05582		1.3
B23447									W05760		1.2
B1H228									W04832		1.8

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
B1LM60-A		0.05		15.39		m				
B1LM60		0.05		15.39		m				
J11163	0.084						0.91			0.91
J10LR9	0.041						0.23			0.23
B25LR7	0.062						0.7			0.7
B26M42	0.074						0.8			0.8
B25M85	0.12						2.3			2.3
B26M62	0.027						2.8			2.8
J10V30	0.059						0.28			0.28
B25M89	0.025						1.4			1.4
B26M27	0.07						2.1			2.1
J10V28	0.042						0.22			0.22
B25LP9	0.099						4.2			4.2
B26M33	0.072						7.6			7.6
B25LR3	0.18						1.4			1.4
B26M38	0.069						3.9			3.9
B25LT1	0.063						4.3			4.3
B26M46	0.13						8.3			8.3
J10V29	0.15						2.5			2.5
B25LT5	0.12						8.5			8.5
B25LT9	0.12						8.2			8.2
B26M50	0.03						9.6			9.6
J10VH7	0.046						0.38			0.38
B25LW7	0.092						2.6			2.6
B26M65	0.09						5.4			5.4
B25LX1	0.035						8.3			8.3
B26M69	0.09						8.4			8.4
J10VH6	0.21						1.7			1.7
B25LV6	0.087						8.2			8.2
B26M54	0.089						3.3			3.3
B25LW0	0.03						2.9			2.9
B26M58	0.07						5.5			5.5
B1N737	0.052	0.05		23.01		m	4.4			4.4
B1N738	0.011	0.01		25.88		m	0.11			0.11
B1N743	0.031	0.03		25.88		m	0.1			0.1
J10VH8	0.15						0.84			0.84
B25LX5	0.12						2.1			2.1
B26M73	0.074						2			2
J10M56	0.11						1.7			1.7
B25LY7	0.028						4.8			4.8
B26M84	0.1						5.5			5.5
J10M57	0.05						0.44			0.44
B25LX9	0.026						1.7			1.7
B26M77	0.083						2			2
B25LY3	0.1						3.4			3.4
B26M81	0.076						4.1			4.1
B230J1	0.023						1			1
B230J3	0.026						0.87			0.87
B230K5	0.067						0.79			0.79
B230K8	0.069						1.5			1.5
B1H1M2	0.303	1	1				3.7			3.7
B1H218	0.163	1	1				0.89			0.89
B1KH46	0.101	1	1				1.2			1.2
B1KKB1	0.0957	1	1				0.81			0.81
B1H1M6	0.223	1	1				3.4			3.4
B1LCV5	0.132	1	1				3.2			3.2
B1Y2V8	0.141	1	1				2.7			2.7
B1Y455	0.146	1	1				2.6			2.6
B23447	0.219	1	1				2.2			2.2
B1H228	0.149	1	1				5.6			5.6

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LCR6	399-1-16A	12/22/2006	N	13966-29-5	Uranium-234	29.5	pCi/L	Uranium-234	13966-29-5	29.5
B1Y2X7	399-1-16A	12/31/2008	N	13966-29-5	Uranium-234	26.6	pCi/L	Uranium-234	13966-29-5	26.6
B23448	399-1-16A	12/14/2009	N	13966-29-5	Uranium-234	21.8	pCi/L	Uranium-234	13966-29-5	21.8
B1H238	399-1-17A	12/16/2005	N	13966-29-5	Uranium-234	16.1	pCi/L	Uranium-234	13966-29-5	16.1
B1LCN9	399-1-17A	12/8/2006	N	13966-29-5	Uranium-234	24.9	pCi/L	Uranium-234	13966-29-5	24.9
B23449	399-1-17A	12/14/2009	N	13966-29-5	Uranium-234	19.4	pCi/L	Uranium-234	13966-29-5	19.4
B1LCC3	399-1-21A	12/22/2006	N	13966-29-5	Uranium-234	9.96	pCi/L	Uranium-234	13966-29-5	9.96
B1RD25	399-1-21A	1/8/2008	N	13966-29-5	Uranium-234	7.05	pCi/L	Uranium-234	13966-29-5	7.05
B1Y3B2	399-1-21A	12/31/2008	N	13966-29-5	Uranium-234	8.24	pCi/L	Uranium-234	13966-29-5	8.24
B23450	399-1-21A	12/14/2009	N	13966-29-5	Uranium-234	7.05	pCi/L	Uranium-234	13966-29-5	7.05
B1JFX2	399-1-23	7/6/2006	N	13966-29-5	Uranium-234	40.5	pCi/L	Uranium-234	13966-29-5	40.5
B1LCD8	399-1-23	2/1/2007	N	13966-29-5	Uranium-234	27.2	pCi/L	Uranium-234	13966-29-5	27.2
B1RD32	399-1-23	1/31/2008	N	13966-29-5	Uranium-234	11.5	pCi/L	Uranium-234	13966-29-5	11.5
B1Y3C0	399-1-23	1/7/2009	N	13966-29-5	Uranium-234	25.1	pCi/L	Uranium-234	13966-29-5	25.1
B23451	399-1-23	12/14/2009	N	13966-29-5	Uranium-234	20.2	pCi/L	Uranium-234	13966-29-5	20.2
B1LCK0	399-2-1	12/11/2006	N	13966-29-5	Uranium-234	36.2	pCi/L	Uranium-234	13966-29-5	36.2
B1RD55	399-2-1	12/15/2007	N	13966-29-5	Uranium-234	38.4	pCi/L	Uranium-234	13966-29-5	38.4
B1Y3D9	399-2-1	1/7/2009	N	13966-29-5	Uranium-234	30.4	pCi/L	Uranium-234	13966-29-5	30.4
B23452	399-2-1	12/28/2009	N	13966-29-5	Uranium-234	35.3	pCi/L	Uranium-234	13966-29-5	35.3
B1H1X9	399-2-2	12/15/2005	N	13966-29-5	Uranium-234	46.8	pCi/L	Uranium-234	13966-29-5	46.8
B1Y3F7	399-2-5	1/28/2009	N	13966-29-5	Uranium-234	9.85	pCi/L	Uranium-234	13966-29-5	9.85
B23453	399-2-5	1/4/2010	N	13966-29-5	Uranium-234	12.1	pCi/L	Uranium-234	13966-29-5	12.1
B1H1X2	399-3-10	12/22/2005	N	13966-29-5	Uranium-234	62.1	pCi/L	Uranium-234	13966-29-5	62.1
B1LCL5	399-3-10	1/3/2007	N	13966-29-5	Uranium-234	66.3	pCi/L	Uranium-234	13966-29-5	66.3
B1RD72	399-3-10	1/21/2008	N	13966-29-5	Uranium-234	55	pCi/L	Uranium-234	13966-29-5	55
B1Y3H5	399-3-10	1/7/2009	N	13966-29-5	Uranium-234	54.3	pCi/L	Uranium-234	13966-29-5	54.3
B23454	399-3-10	12/30/2009	N	13966-29-5	Uranium-234	64.5	pCi/L	Uranium-234	13966-29-5	64.5
B1H1W8	399-3-11	1/30/2006	N	13966-29-5	Uranium-234	14.8	pCi/L	Uranium-234	13966-29-5	14.8
B1LCL9	399-3-11	12/11/2006	N	13966-29-5	Uranium-234	13.7	pCi/L	Uranium-234	13966-29-5	13.7
B1Y3H9	399-3-11	1/12/2009	N	13966-29-5	Uranium-234	9.85	pCi/L	Uranium-234	13966-29-5	9.85
B1JFX6	399-3-18	6/27/2006	N	13966-29-5	Uranium-234	15.8	pCi/L	Uranium-234	13966-29-5	15.8
B1RD83	399-3-18	12/21/2007	N	13966-29-5	Uranium-234	45.2	pCi/L	Uranium-234	13966-29-5	45.2
B23456	399-3-18	12/21/2009	N	13966-29-5	Uranium-234	36.7	pCi/L	Uranium-234	13966-29-5	36.7
B1JFY0	399-3-19	7/6/2006	N	13966-29-5	Uranium-234	25.9	pCi/L	Uranium-234	13966-29-5	25.9
B1LCX0	399-3-19	12/13/2006	N	13966-29-5	Uranium-234	12.2	pCi/L	Uranium-234	13966-29-5	12.2
B1Y3K0	399-3-19	1/12/2009	N	13966-29-5	Uranium-234	5.38	pCi/L	Uranium-234	13966-29-5	5.38
B23457	399-3-19	12/30/2009	N	13966-29-5	Uranium-234	5.2	pCi/L	Uranium-234	13966-29-5	5.2
B1JFY4	399-3-20	7/6/2006	N	13966-29-5	Uranium-234	53.1	pCi/L	Uranium-234	13966-29-5	53.1
B1LCY0	399-3-20	12/11/2006	N	13966-29-5	Uranium-234	24.5	pCi/L	Uranium-234	13966-29-5	24.5
B1RD94	399-3-20	1/8/2008	N	13966-29-5	Uranium-234	0.0359	pCi/L	Uranium-234	13966-29-5	0.0359
B1Y3L2	399-3-20	2/26/2009	N	13966-29-5	Uranium-234	15.8	pCi/L	Uranium-234	13966-29-5	15.8
B23458	399-3-20	1/4/2010	N	13966-29-5	Uranium-234	15.9	pCi/L	Uranium-234	13966-29-5	15.9
B1NT04	399-3-21	6/21/2007	N	13966-29-5	Uranium-234	0.165	pCi/L	Uranium-234	13966-29-5	0.165
B1RD98	399-3-21	1/8/2008	N	13966-29-5	Uranium-234	19	pCi/L	Uranium-234	13966-29-5	19
B1H1T1	399-4-9	1/19/2006	N	13966-29-5	Uranium-234	27.1	pCi/L	Uranium-234	13966-29-5	27.1
B1H7D7	399-4-10	1/20/2006	N	13966-29-5	Uranium-234	26.2	pCi/L	Uranium-234	13966-29-5	26.2
B1HW80	499-S1-8J	4/20/2006	N	13966-29-5	Uranium-234	-0.00556	pCi/L	Uranium-234	13966-29-5	-0.00556
B1MRL9	499-S1-8J	4/25/2007	N	13966-29-5	Uranium-234	0.0334	pCi/L	Uranium-234	13966-29-5	0.0334
B1TX18	499-S1-8J	4/15/2008	N	13966-29-5	Uranium-234	0.0846	pCi/L	Uranium-234	13966-29-5	0.0846
B207R8	699-2-E14	8/25/2009	N	13966-29-5	Uranium-234	0	pCi/L	Uranium-234	13966-29-5	0
B20820	699-4-E16	4/29/2009	N	13966-29-5	Uranium-234	0.0853	pCi/L	Uranium-234	13966-29-5	0.0853
B207M2	699-10-3A	10/5/2009	N	13966-29-5	Uranium-234	0.0468	pCi/L	Uranium-234	13966-29-5	0.0468
B1W538	699-10-E12	11/3/2008	N	13966-29-5	Uranium-234	2.68	pCi/L	Uranium-234	13966-29-5	2.68
B1W544	699-13-1C	11/16/2008	N	13966-29-5	Uranium-234	0.102	pCi/L	Uranium-234	13966-29-5	0.102
B207M8	699-15-E13	10/7/2009	N	13966-29-5	Uranium-234	-0.0064	pCi/L	Uranium-234	13966-29-5	-0.0064
B207N4	699-16-E3A	10/4/2009	N	13966-29-5	Uranium-234	0.148	pCi/L	Uranium-234	13966-29-5	0.148
B1W5J8	699-S3-E12	11/9/2008	N	13966-29-5	Uranium-234	0.18	pCi/L	Uranium-234	13966-29-5	0.18
B1H245	699-S6-E4A	12/30/2005	N	13966-29-5	Uranium-234	5.29	pCi/L	Uranium-234	13966-29-5	5.29
B1LD58	699-S6-E4A	1/24/2007	N	13966-29-5	Uranium-234	10.3	pCi/L	Uranium-234	13966-29-5	10.3
B1Y3V4	699-S6-E4A	1/13/2009	N	13966-29-5	Uranium-234	3.12	pCi/L	Uranium-234	13966-29-5	3.12
B20850	699-S6-E4J	7/15/2009	N	13966-29-5	Uranium-234	3.23	pCi/L	Uranium-234	13966-29-5	3.23
B1H256	699-S6-E4K	1/27/2006	N	13966-29-5	Uranium-234	2.94	pCi/L	Uranium-234	13966-29-5	2.94
B1LD78	699-S6-E4K	1/31/2007	N	13966-29-5	Uranium-234	2.71	pCi/L	Uranium-234	13966-29-5	2.71
B1RCR6	699-S6-E4K	2/21/2008	N	13966-29-5	Uranium-234	2.72	pCi/L	Uranium-234	13966-29-5	2.72
B1Y3X3	699-S6-E4K	1/13/2009	N	13966-29-5	Uranium-234	3.89	pCi/L	Uranium-234	13966-29-5	3.89

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
B1LCR6	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/23/2007	7002207	
B1Y2X7	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23448	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1H238	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	
B1LCN9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B23449	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1LCC3	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/24/2007	7002207	
B1RD25	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3B2	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23450	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1JFX2	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCD8	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/23/2007	7039539	
B1RD32	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8036313	
B1Y3C0	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23451	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1LCK0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1RD55	pCi/L				TARL	UISO_PLATE_AEA	GW					1/14/2008	7356091	
B1Y3D9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23452	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B1H1X9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003493	
B1Y3F7	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9042530	
B23453	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	
B1H1X2	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCL5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/25/2007	7011262	
B1RD72	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8028396	
B1Y3H5	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23454	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B1H1W8	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LCL9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y3H9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B1JFX6	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6192480	
B1RD83	pCi/L				TARL	UISO_PLATE_AEA	GW					1/17/2008	8008273	
B23456	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2010	4282	
B1JFY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCX0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1Y3K0	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B23457	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B1JFY4	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1RD94	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3L2	pCi/L				TARL	UISO_PLATE_AEA	GW					4/16/2009	9071505	
B23458	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	
B1NT04	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					7/31/2007	7180600	
B1RD98	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1H1T1	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B1H7D7	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B1HW80	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					6/7/2006	6129300	
B1MRL9	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					5/24/2007	7121263	
B1TX18	pCi/L	U			TARL	UISO_PLATE_AEA	GW					5/7/2008	8113302	
B207R8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					9/28/2009	9252215	
B20820	pCi/L	U			TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B207M2	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W538	pCi/L				TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W544	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/15/2009	8343577	
B207M8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B207N4	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W5J8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1H245	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/17/2006	6011230	
B1LD58	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/20/2007	7046186	
B1Y3V4	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B20850	pCi/L				TARL	UISO_PLATE_AEA	GW					8/20/2009	9211366	
B1H256	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LD78	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1RCR6	pCi/L				TARL	UISO_PLATE_AEA	GW					3/21/2008	8057364	
B1Y3X3	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	

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
B1LCR6			R		1.9	39:17.0	3/6/2007	1				
B1Y2X7			R		1.8	03:35.0	2/25/2009	1				
B23448			R		1.7	51:44.0	1/29/2010	1				
B1H238			R		1.5	33:52.0	2/27/2006	1				
B1LCN9			R		1.7	38:53.0	1/25/2007	1				
B23449			R		1.6	51:44.0	1/29/2010	1				
B1LCC3			R		1.1	36:16.0	3/6/2007	1				
B1RD25			R		0.96	19:11.0	4/9/2008	1				
B1Y3B2			R		1.2	06:13.0	2/25/2009	1				
B23450			R		0.98	51:44.0	1/29/2010	1				
B1JFX2			R		2.2	23:15.0	8/27/2006	1				
B1LCD8			R		2	36:33.0	3/19/2007	1				
B1RD32			R		1.2	19:23.0	3/17/2008	1				
B1Y3C0			R		1.7	06:24.0	2/28/2009	1				
B23451			R		1.6	51:45.0	1/29/2010	1				
B1LCK0			R		2.1	37:51.0	1/25/2007	1				
B1RD55			R		2.3	19:45.0	1/30/2008	1				
B1Y3D9			R		1.9	06:44.0	2/28/2009	1				
B23452			R		2.1	00:05.0	2/12/2010	1				
B1H1X9			R		2.4	31:22.0	2/1/2006	1				
B1Y3F7			R		1.1	06:54.0	4/8/2009	1				
B23453			R		1.2	00:05.0	2/27/2010	1				
B1H1X2			R		3	31:09.0	2/22/2006	1				
B1LCL5			R		2.9	38:10.0	2/21/2007	1				
B1RD72			R		2.7	20:16.0	4/28/2008	1				
B1Y3H5			R		2.6	07:08.0	2/28/2009	1				
B23454			R		2.8	00:05.0	2/12/2010	1				
B1H1W8			R		1.5	31:02.0	3/19/2006	1				
B1LCL9			R		1.5	38:26.0	1/25/2007	1				
B1Y3H9			R		1.1	07:15.0	2/28/2009	1				
B1JFX6			R		1.5	23:15.0	8/8/2006	1				
B1RD83			R		2.3	20:30.0	2/14/2008	1				
B23456			R		2.2	00:05.0	2/3/2010	1				
B1JFY0			R		1.8	23:16.0	8/27/2006	1				
B1LCX0			R		1.2	40:31.0	2/7/2007	1				
B1Y3K0			R		0.82	07:34.0	2/28/2009	1				
B23457			R		0.8	00:05.0	2/12/2010	1				
B1JFY4			R		2.8	23:16.0	8/27/2006	1				
B1LCY0			R		1.7	40:42.0	2/7/2007	1				
B1RD94			R		0.088	20:41.0	4/9/2008	1				
B1Y3L2			R		1.4	07:43.0	4/21/2009	1				
B23458			R		1.4	00:05.0	2/27/2010	1				
B1NT04			R		0.18	25:30.0	8/20/2007	1				
B1RD98			R		1.5	20:44.0	4/9/2008	1				
B1H1T1			R		2.3	30:10.0	3/23/2006	1				
B1H7D7			R		1.9	18:00.0	3/23/2006	1				
B1HW80			R		0.0079	14:39.0	6/20/2006	1				
B1MRL9			R		0.068	42:56.0	7/5/2007	1				
B1TX18			R		0.11	28:44.0	6/11/2008	1				
B207R8			R		0.061	20:48.0	10/20/2009	1				
B20820			R		0.13	22:33.0	8/22/2009	1				
B207M2			R		0.084	18:11.0	12/5/2009	1				
B1W538			R		0.56	35:19.0	1/19/2009	1				
B1W544			R		0.12	35:27.0	1/19/2009	1				
B207M8			R		0.065	18:24.0	12/5/2009	1				
B207N4			R		0.16	18:33.0	12/5/2009	1				
B1W5J8			R		0.16	37:53.0	1/19/2009	1				
B1H245			R		0.8	34:25.0	2/28/2006	1				
B1LD58			R		1.1	42:15.0	3/25/2007	1				
B1Y3V4			R		0.62	08:59.0	3/14/2009	1				
B20850			R		0.63	23:12.0	8/29/2009	1				
B1H256			R		0.7	34:40.0	3/19/2006	1				
B1LD78			R		0.56	42:49.0	3/19/2007	1				
B1RCR6			R		0.61	17:07.0	4/28/2008	1				
B1Y3X3			R		0.66	09:17.0	3/14/2009	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
B1LCR6				WATER		12/22/2006	3/6/2007	WATER	0.173		PNLGW		
B1Y2X7				WATER		12/31/2008	2/25/2009	WATER	0.265		PNLGW		
B23448				WATER		12/17/2009	1/29/2010	WATER	0.223		PNLGW		
B1H238				WATER		12/16/2005	2/27/2006	WATER	0.092		PNLGW		
B1LCN9				WATER		12/8/2006	1/25/2007	WATER	0.145		PNLGW		
B23449				WATER		12/17/2009	1/29/2010	WATER	0.183		PNLGW		
B1LCC3				WATER		12/22/2006	3/6/2007	WATER	0.178		PNLGW		
B1RD25				WATER		1/8/2008	4/9/2008	WATER	0.266		PNLGW		
B1Y3B2				WATER		12/31/2008	2/25/2009	WATER	0.262		PNLGW		
B23450				WATER		12/17/2009	1/29/2010	WATER	0.214		PNLGW		
B1JFX2				WATER		7/6/2006	8/27/2006	WATER	0.149		PNLGW		
B1LCD8				WATER		2/1/2007	3/19/2007	WATER	0.17		PNLGW		
B1RD32				WATER		1/31/2008	3/17/2008	WATER	0.139		PNLGW		
B1Y3C0				WATER		1/7/2009	2/28/2009	WATER	0.242		PNLGW		
B23451				WATER		12/17/2009	1/29/2010	WATER	0.188		PNLGW		
B1LCK0				WATER		12/11/2006	1/25/2007	WATER	0.202		PNLGW		
B1RD55				WATER		12/17/2007	1/30/2008	WATER	0.233		PNLGW		
B1Y3D9				WATER		1/7/2009	2/28/2009	WATER	0.146		PNLGW		
B23452				WATER		1/4/2010	2/12/2010	WATER	0.181		PNLGW		
B1H1X9				WATER		12/15/2005	2/1/2006	WATER	0.151		PNLGW		
B1Y3F7				WATER		1/28/2009	4/8/2009	WATER	0.178		PNLGW		
B23453				WATER		1/5/2010	2/27/2010	WATER	0.217		PNLGW		
B1H1X2				WATER		12/22/2005	2/22/2006	WATER	0.223		PNLGW		
B1LCL5				WATER		1/3/2007	2/21/2007	WATER	0.178		PNLGW		
B1RD72				WATER		1/21/2008	4/28/2008	WATER	0.16		PNLGW		
B1Y3H5				WATER		1/7/2009	2/28/2009	WATER	0.22		PNLGW		
B23454				WATER		1/4/2010	2/12/2010	WATER	0.146		PNLGW		
B1H1W8				WATER		1/30/2006	3/19/2006	WATER	0.188		PNLGW		
B1LCL9				WATER		12/11/2006	1/25/2007	WATER	0.274		PNLGW		
B1Y3H9				WATER		1/12/2009	2/28/2009	WATER	0.179		PNLGW		
B1JFX6				WATER		6/27/2006	8/8/2006	WATER	0.215		PNLGW		
B1RD83				WATER		12/21/2007	2/14/2008	WATER	0.139		PNLGW		
B23456				WATER		12/28/2009	2/3/2010	WATER	0.264		PNLGW		
B1JFY0				WATER		7/6/2006	8/27/2006	WATER	0.0855		PNLGW		
B1LCX0				WATER		12/13/2006	2/7/2007	WATER	0.173		PNLGW		
B1Y3K0				WATER		1/12/2009	2/28/2009	WATER	0.174		PNLGW		
B23457				WATER		1/4/2010	2/12/2010	WATER	0.146		PNLGW		
B1JFY4				WATER		7/6/2006	8/27/2006	WATER	0.176		PNLGW		
B1LCY0				WATER		12/11/2006	2/7/2007	WATER	0.145		PNLGW		
B1RD94				WATER		1/8/2008	4/9/2008	WATER	0.206		PNLGW		
B1Y3L2				WATER		3/2/2009	4/21/2009	WATER	0.143		PNLGW		
B23458				WATER		1/5/2010	2/27/2010	WATER	0.26		PNLGW		
B1NT04				WATER		6/21/2007	8/20/2007	WATER	0.219		PNLGW		
B1RD98				WATER		1/8/2008	4/9/2008	WATER	0.193		PNLGW		
B1H1T1				WATER		1/19/2006	3/23/2006	WATER	0.131		PNLGW		
B1H7D7				WATER		1/20/2006	3/23/2006	WATER	0.197		PNLGW		
B1HW80				WATER		4/20/2006	6/20/2006	WATER	0.159		PNLGW		
B1MRL9				WATER		4/25/2007	7/5/2007	WATER	0.16		PNLGW		
B1TX18				WATER		4/15/2008	6/11/2008	WATER	0.145		PNLGW		
B207R8				WATER		8/25/2009	10/20/2009	WATER	0.144		PNLGW		
B20820				WATER		4/30/2009	8/22/2009	WATER	0.238		PNLGW		
B207M2				WATER		10/6/2009	12/5/2009	WATER	0.165		PNLGW		
B1W538				WATER		11/4/2008	1/19/2009	WATER	0.138		PNLGW		
B1W544				WATER		11/17/2008	1/19/2009	WATER	0.184		PNLGW		
B207M8				WATER		10/8/2009	12/5/2009	WATER	0.153		PNLGW		
B207N4				WATER		10/5/2009	12/5/2009	WATER	0.265		PNLGW		
B1W5J8				WATER		11/10/2008	1/19/2009	WATER	0.221		PNLGW		
B1H245				WATER		12/30/2005	2/28/2006	WATER	0.223		PNLGW		
B1LD58				WATER		1/24/2007	3/25/2007	WATER	0.279		PNLGW		
B1Y3V4				WATER		1/14/2009	3/14/2009	WATER	0.192		PNLGW		
B20850				WATER		7/16/2009	8/29/2009	WATER	0.154		PNLGW		
B1H256				WATER		1/27/2006	3/19/2006	WATER	0.114		PNLGW		
B1LD78				WATER		1/31/2007	3/19/2007	WATER	0.145		PNLGW		
B1RCR6				WATER		2/21/2008	4/28/2008	WATER	0.165		PNLGW		
B1Y3X3				WATER		1/14/2009	3/14/2009	WATER	0.159		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
B1LCR6	1	RDL	1		00:00.0		9764111	S07-012	0.2008	L
B1Y2X7	1	RDL	1		00:00.0		11072018	S09-012	0.2	L
B23448	1	RDL	1		37:33.0		27515845	S10-012	0.2	L
B1H238	1	RDL	1		00:00.0		9280804	S06-012	0.1987	L
B1LCN9	1	RDL	1		00:00.0		9727042	S07-012	0.2062	L
B23449	1	RDL	1		37:32.0		27515869	S10-012	0.2	L
B1LCC3	1	RDL	1		00:00.0		9764107	S07-012	0.1997	L
B1RD25	1	RDL	1		00:00.0		10194150	S08-012	0.20003	L
B1Y3B2	1	RDL	1		00:00.0		11072037	S09-012	0.2001	L
B23450	1	RDL	1		37:32.0		27515872	S10-012	0.2002	L
B1JFX2	1	RDL	1		00:00.0		9595159	S06-006	0.2011	L
B1LCD8	1	RDL	1		00:00.0		9768815	S07-012	0.2015	L
B1RD32	1	RDL	1		00:00.0		10166353	S08-012	0.2001	L
B1Y3C0	1	RDL	1		00:00.0		11075226	S09-012	0.2	L
B23451	1	RDL	1		37:32.0		27515875	S10-012	0.2003	L
B1LCK0	1	RDL	1		00:00.0		9727064	S07-012	0.2008	L
B1RD55	1	RDL	1		00:00.0		10132937	S08-012	0.20003	L
B1Y3D9	1	RDL	1		00:00.0		11075235	S09-012	0.2	L
B23452	1	RDL	1		22:31.0		28280539	S10-012	0.2	L
B1H1X9	1	RDL	1		00:00.0		9255129	S06-012	0.1957	L
B1Y3F7	1	RDL	1		00:00.0		12309587	S09-012	0.2	L
B23453	1	RDL	1		52:34.0		29306865	S10-012	0.2001	L
B1H1X2	1	RDL	1		00:00.0		9278269	S06-012	0.2028	L
B1LCL5	1	RDL	1		00:00.0		9747249	S07-012	0.2003	L
B1RD72	1	RDL	1		00:00.0		10208684	S08-012	0.2002	L
B1Y3H5	1	RDL	1		00:00.0		11075217	S09-012	0.2	L
B23454	1	RDL	1		22:31.0		28280536	S10-012	0.2002	L
B1H1W8	1	RDL	1		00:00.0		9325376	S06-012	0.2014	L
B1LCL9	1	RDL	1		00:00.0		9727074	S07-012	0.2031	L
B1Y3H9	1	RDL	1		00:00.0		11075311	S09-012	0.2	L
B1JFX6	1	RDL	1		00:00.0		9587860	S06-006	0.2003	L
B1RD83	1	RDL	1		00:00.0		10145172	S08-012	0.20003	L
B23456	1	RDL	1		52:32.0		27894909	S10-012	0.2001	L
B1JFY0	1	RDL	1		00:00.0		9595117	S06-006	0.202	L
B1LCX0	1	RDL	1		00:00.0		9736165	S07-012	0.2002	L
B1Y3K0	1	RDL	1		00:00.0		11075316	S09-012	0.2	L
B23457	1	RDL	1		22:31.0		28280533	S10-012	0.2001	L
B1JFY4	1	RDL	1		00:00.0		9595144	S06-006	0.2012	L
B1LCY0	1	RDL	1		00:00.0		9736130	S07-012	0.2006	L
B1RD94	1	RDL	1		00:00.0		10194145	S08-012	0.2	L
B1Y3L2	1	RDL	1		00:00.0		13065570	S09-012	0.2	L
B23458	1	RDL	1		52:34.0		29306870	S10-012	0.2	L
B1NT04	1	RDL	1		00:00.0		9937459	W07-006	0.2007	L
B1RD98	1	RDL	1		00:00.0		10194139	S08-012	0.20002	L
B1H1T1	1	RDL	1		00:00.0		9347817	S06-012	0.1974	L
B1H7D7	1	RDL	1		00:00.0		9347769	S06-001	0.1995	L
B1HW80	1	RDL	1		00:00.0		9516819	S06-004	0.2002	L
B1MRL9	1	RDL	1		00:00.0		9893694	S07-004	0.2009	L
B1TX18	1	RDL	1		00:00.0		10247775	S08-004	0.20001	L
B207R8	1	RDL	1		52:16.0		23010556	X09-026	0.2004	L
B20820	1	RDL	1		00:00.0		20032235	X09-026	0.2001	L
B207M2	1	RDL	1		37:35.0		25065639	X09-026	0.2	L
B1W538	1	RDL	1		00:00.0		11036564	X08-048	0.2	L
B1W544	1	RDL	1		00:00.0		11036267	X08-048	0.2	L
B207M8	1	RDL	1		37:35.0		25065644	X09-026	0.2	L
B207N4	1	RDL	1		37:35.0		25065654	X09-026	0.2	L
B1W5J8	1	RDL	1		00:00.0		11036630	X08-048	0.2001	L
B1H245	1	RDL	1		00:00.0		9281222	S06-012	0.1977	L
B1LD58	1	RDL	1		00:00.0		9775245	S07-012	0.2043	L
B1Y3V4	1	RDL	1		00:00.0		11087674	S09-012	0.2	L
B20850	1	RDL	1		00:00.0		20427493	X09-026	0.2	L
B1H256	1	RDL	1		00:00.0		9325406	S06-012	0.1994	L
B1LD78	1	RDL	1		00:00.0		9768787	S07-012	0.2004	L
B1RCR6	1	RDL	1		00:00.0		10208533	S08-012	0.2	L
B1Y3X3	1	RDL	1		00:00.0		11087684	S09-012	0.2	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
B1LCR6									W05086		1.9
B1Y2X7									W05582		1.8
B23448									W05760		1.7
B1H238									W04832		1.5
B1LCN9									W05076		1.7
B23449									W05760		1.6
B1LCC3									W05086		1.1
B1RD25									W05311		0.96
B1Y3B2									W05582		1.2
B23450									W05760		0.98
B1JFX2									W04964		2.2
B1LCD8									W05107		2
B1RD32									W05324		1.2
B1Y3C0									W05588		1.7
B23451									W05760		1.6
B1LCK0									W05076		2.1
B1RD55									W05287		2.3
B1Y3D9									W05588		1.9
B23452									W05763		2.1
B1H1X9									W04831		2.4
B1Y3F7									W05598		1.1
B23453									W05765		1.2
B1H1X2									W04836		3
B1LCL5									W05089		2.9
B1RD72									W05323		2.7
B1Y3H5									W05588		2.6
B23454									W05763		2.8
B1H1W8									W04854		1.5
B1LCL9									W05076		1.5
B1Y3H9									W05590		1.1
B1JFX6									W04950		1.5
B1RD83									W05303		2.3
B23456									W05762		2.2
B1JFY0									W04964		1.8
B1LCX0									W05078		1.2
B1Y3K0									W05590		0.82
B23457									W05763		0.8
B1JFY4									W04964		2.8
B1LCY0									W05078		1.7
B1RD94									W05311		0.088
B1Y3L2									W05615		1.4
B23458									W05765		1.4
B1NT04									W05189		0.18
B1RD98									W05311		1.5
B1H1T1									W04853		2.3
B1H7D7									W04853		1.9
B1HW80									W04906		0.0079
B1MRL9									W05161		0.068
B1TX18									W05369		0.11
B207R8									W05714		0.061
B20820									W05648		0.13
B207M2									W05728		0.084
B1W538									W05554		0.56
B1W544									W05565		0.12
B207M8									W05728		0.065
B207N4									W05728		0.16
B1W5J8									W05554		0.16
B1H245									W04838		0.8
B1LD58									W05101		1.1
B1Y3V4									W05592		0.62
B20850									W05695		0.63
B1H256									W04854		0.7
B1LD78									W05105		0.56
B1RCR6									W05345		0.61
B1Y3X3									W05592		0.66

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
B1LCR6	0.173	1	1				5.2			5.2
B1Y2X7	0.265	1	1				4.7			4.7
B23448	0.223	1	1				3.9			3.9
B1H238	0.092	1	1				3.7			3.7
B1LCN9	0.145	1	1				4.5			4.5
B23449	0.183	1	1				3.5			3.5
B1LCC3	0.178	1	1				2			2
B1RD25	0.266	1	1				1.5			1.5
B1Y3B2	0.262	1	1				1.9			1.9
B23450	0.214	1	1				1.5			1.5
B1JFX2	0.149	1	1				6.5			6.5
B1LCD8	0.17	1	1				5			5
B1RD32	0.139	1	1				2.2			2.2
B1Y3C0	0.242	1	1				4.4			4.4
B23451	0.188	1	1				3.7			3.7
B1LCK0	0.202	1	1				6.3			6.3
B1RD55	0.233	1	1				6.7			6.7
B1Y3D9	0.146	1	1				5.3			5.3
B23452	0.181	1	1				6.1			6.1
B1H1X9	0.151	1	1				10			10
B1Y3F7	0.178	1	1				1.9			1.9
B23453	0.217	1	1				2.3			2.3
B1H1X2	0.223	1	1				13			13
B1LCL5	0.178	1	1				11			11
B1RD72	0.16	1	1				9.4			9.4
B1Y3H5	0.22	1	1				9.2			9.2
B23454	0.146	1	1				11			11
B1H1W8	0.188	1	1				3.5			3.5
B1LCL9	0.274	1	1				2.8			2.8
B1Y3H9	0.179	1	1				1.9			1.9
B1JFX6	0.215	1	1				2.8			2.8
B1RD83	0.139	1	1				7.6			7.6
B23456	0.264	1	1				6.4			6.4
B1JFY0	0.0855	1	1				4.3			4.3
B1LCX0	0.173	1	1				2.3			2.3
B1Y3K0	0.174	1	1				1.2			1.2
B23457	0.146	1	1				1.2			1.2
B1JFY4	0.176	1	1				8.6			8.6
B1LCY0	0.145	1	1				4.4			4.4
B1RD94	0.206	1	1				0.088			0.088
B1Y3L2	0.143	1	1				2.9			2.9
B23458	0.26	1	1				2.9			2.9
B1NT04	0.219	1	1				0.18			0.18
B1RD98	0.193	1	1				3.4			3.4
B1H1T1	0.131	1	1				6.4			6.4
B1H7D7	0.197	1	1				5.9			5.9
B1HW80	0.159	1	1				0.0079			0.0079
B1MRL9	0.16	1	1				0.068			0.068
B1TX18	0.145	1	1				0.11			0.11
B207R8	0.144	1	1				0.061			0.061
B20820	0.238	1	1				0.13			0.13
B207M2	0.165	1	1				0.085			0.085
B1W538	0.138	1	1				0.71			0.71
B1W544	0.184	1	1				0.12			0.12
B207M8	0.153	1	1				0.065			0.065
B207N4	0.265	1	1				0.16			0.16
B1W5J8	0.221	1	1				0.16			0.16
B1H245	0.223	1	1				1.4			1.4
B1LD58	0.279	1	1				2.1			2.1
B1Y3V4	0.192	1	1				0.8			0.8
B20850	0.154	1	1				0.82			0.82
B1H256	0.114	1	1				0.95			0.95
B1LD78	0.145	1	1				0.71			0.71
B1RCR6	0.165	1	1				0.76			0.76
B1Y3X3	0.159	1	1				0.92			0.92

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
B1H259	699-S6-E4L	1/4/2006	N	13966-29-5	Uranium-234	10.2	pCi/L	Uranium-234	13966-29-5	10.2
B1H260	699-S6-E4L	1/4/2006	N	13966-29-5	Uranium-234	9.16	pCi/L	Uranium-234	13966-29-5	9.16
B1LD82	699-S6-E4L	1/31/2007	N	13966-29-5	Uranium-234	7.33	pCi/L	Uranium-234	13966-29-5	7.33
B1LD83	699-S6-E4L	1/31/2007	N	13966-29-5	Uranium-234	7.42	pCi/L	Uranium-234	13966-29-5	7.42
B1Y3X7	699-S6-E4L	1/13/2009	N	13966-29-5	Uranium-234	5.66	pCi/L	Uranium-234	13966-29-5	5.66
B20844	699-S6-E14A	4/29/2009	N	13966-29-5	Uranium-234	1.75	pCi/L	Uranium-234	13966-29-5	1.75
B1W5H0	699-S11-E12AP	11/6/2008	N	13966-29-5	Uranium-234	0.0799	pCi/L	Uranium-234	13966-29-5	0.0799
B1W5H6	699-S19-E13	11/3/2008	N	13966-29-5	Uranium-234	2.6	pCi/L	Uranium-234	13966-29-5	2.6
J11163	399-1-1	1/19/2006	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J11163	399-1-1	1/19/2006	N	15117-96-1	Uranium-235	1.04	pCi/L	Uranium-235	15117-96-1	1.04
B1H1M2	399-1-1	1/19/2006	N	15117-96-1	Uranium-235	0.472	pCi/L	Uranium-235	15117-96-1	0.472
B1H218	399-1-2	12/21/2005	N	15117-96-1	Uranium-235	0.102	pCi/L	Uranium-235	15117-96-1	0.102
J10LR9	399-1-2	12/21/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10LR9	399-1-2	12/21/2005	N	15117-96-1	Uranium-235	0.16	pCi/L	Uranium-235	15117-96-1	0.16
B1KH46	399-1-2	8/24/2006	N	15117-96-1	Uranium-235	0.112	pCi/L	Uranium-235	15117-96-1	0.112
B1KKB1	399-1-2	9/14/2006	N	15117-96-1	Uranium-235	0.0622	pCi/L	Uranium-235	15117-96-1	0.0622
B25LR7	399-1-6	6/4/2010	N	15117-96-1	Uranium-235	0.21	pCi/L	Uranium-235	15117-96-1	0.21
B26M42	399-1-6	8/5/2010	N	15117-96-1	Uranium-235	0.17	pCi/L	Uranium-235	15117-96-1	0.17
B1H1M6	399-1-10A	12/22/2005	N	15117-96-1	Uranium-235	0.616	pCi/L	Uranium-235	15117-96-1	0.616
B1LCV5	399-1-10A	12/8/2006	N	15117-96-1	Uranium-235	0.684	pCi/L	Uranium-235	15117-96-1	0.684
B1Y2V8	399-1-10A	12/31/2008	N	15117-96-1	Uranium-235	0.456	pCi/L	Uranium-235	15117-96-1	0.456
B1Y455	399-1-10A	12/31/2008	N	15117-96-1	Uranium-235	0.573	pCi/L	Uranium-235	15117-96-1	0.573
B23447	399-1-10A	12/14/2009	N	15117-96-1	Uranium-235	0.256	pCi/L	Uranium-235	15117-96-1	0.256
B25M85	399-1-10A	6/4/2010	N	15117-96-1	Uranium-235	0.67	pCi/L	Uranium-235	15117-96-1	0.67
B26M62	399-1-10A	8/9/2010	N	15117-96-1	Uranium-235	0.7	pCi/L	Uranium-235	15117-96-1	0.7
J10V30	399-1-11	12/4/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10V30	399-1-11	12/4/2005	N	15117-96-1	Uranium-235	0.219	pCi/L	Uranium-235	15117-96-1	0.219
B25M89	399-1-12	6/6/2010	N	15117-96-1	Uranium-235	0.35	pCi/L	Uranium-235	15117-96-1	0.35
B26M27	399-1-12	8/9/2010	N	15117-96-1	Uranium-235	0.57	pCi/L	Uranium-235	15117-96-1	0.57
J10V28	399-1-15	12/21/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10V28	399-1-15	12/21/2005	N	15117-96-1	Uranium-235	0.128	pCi/L	Uranium-235	15117-96-1	0.128
B1H228	399-1-16A	12/16/2005	N	15117-96-1	Uranium-235	1.13	pCi/L	Uranium-235	15117-96-1	1.13
B1LCR6	399-1-16A	12/22/2006	N	15117-96-1	Uranium-235	1.04	pCi/L	Uranium-235	15117-96-1	1.04
B1Y2X7	399-1-16A	12/31/2008	N	15117-96-1	Uranium-235	1.19	pCi/L	Uranium-235	15117-96-1	1.19
B23448	399-1-16A	12/14/2009	N	15117-96-1	Uranium-235	0.864	pCi/L	Uranium-235	15117-96-1	0.864
B1H238	399-1-17A	12/16/2005	N	15117-96-1	Uranium-235	0.611	pCi/L	Uranium-235	15117-96-1	0.611
B1LCN9	399-1-17A	12/8/2006	N	15117-96-1	Uranium-235	0.932	pCi/L	Uranium-235	15117-96-1	0.932
B23449	399-1-17A	12/14/2009	N	15117-96-1	Uranium-235	0.875	pCi/L	Uranium-235	15117-96-1	0.875
B25LP9	399-1-17A	6/4/2010	N	15117-96-1	Uranium-235	1.5	pCi/L	Uranium-235	15117-96-1	1.5
B26M33	399-1-17A	8/9/2010	N	15117-96-1	Uranium-235	2.5	pCi/L	Uranium-235	15117-96-1	2.5
B1LCC3	399-1-21A	12/22/2006	N	15117-96-1	Uranium-235	0.315	pCi/L	Uranium-235	15117-96-1	0.315
B1RD25	399-1-21A	1/8/2008	N	15117-96-1	Uranium-235	0.0713	pCi/L	Uranium-235	15117-96-1	0.0713
B1Y3B2	399-1-21A	12/31/2008	N	15117-96-1	Uranium-235	0.299	pCi/L	Uranium-235	15117-96-1	0.299
B23450	399-1-21A	12/14/2009	N	15117-96-1	Uranium-235	0.338	pCi/L	Uranium-235	15117-96-1	0.338
B25LR3	399-1-21A	6/4/2010	N	15117-96-1	Uranium-235	0.48	pCi/L	Uranium-235	15117-96-1	0.48
B26M38	399-1-21A	8/5/2010	N	15117-96-1	Uranium-235	0.92	pCi/L	Uranium-235	15117-96-1	0.92
B1JFX2	399-1-23	7/6/2006	N	15117-96-1	Uranium-235	1.82	pCi/L	Uranium-235	15117-96-1	1.82
B1LCD8	399-1-23	2/1/2007	N	15117-96-1	Uranium-235	0.992	pCi/L	Uranium-235	15117-96-1	0.992
B1RD32	399-1-23	1/31/2008	N	15117-96-1	Uranium-235	0.58	pCi/L	Uranium-235	15117-96-1	0.58
B1Y3C0	399-1-23	1/7/2009	N	15117-96-1	Uranium-235	1.28	pCi/L	Uranium-235	15117-96-1	1.28
B23451	399-1-23	12/14/2009	N	15117-96-1	Uranium-235	0.687	pCi/L	Uranium-235	15117-96-1	0.687
B1LCK0	399-2-1	12/11/2006	N	15117-96-1	Uranium-235	1.54	pCi/L	Uranium-235	15117-96-1	1.54
B1RD55	399-2-1	12/15/2007	N	15117-96-1	Uranium-235	2.06	pCi/L	Uranium-235	15117-96-1	2.06
B1Y3D9	399-2-1	1/7/2009	N	15117-96-1	Uranium-235	1.09	pCi/L	Uranium-235	15117-96-1	1.09
B23452	399-2-1	12/28/2009	N	15117-96-1	Uranium-235	1.14	pCi/L	Uranium-235	15117-96-1	1.14
B25LT1	399-2-1	6/4/2010	N	15117-96-1	Uranium-235	1.4	pCi/L	Uranium-235	15117-96-1	1.4
B26M46	399-2-1	8/3/2010	N	15117-96-1	Uranium-235	2.5	pCi/L	Uranium-235	15117-96-1	2.5
J10V29	399-2-2	12/15/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10V29	399-2-2	12/15/2005	N	15117-96-1	Uranium-235	3.27	pCi/L	Uranium-235	15117-96-1	3.27
B1H1X9	399-2-2	12/15/2005	N	15117-96-1	Uranium-235	1.85	pCi/L	Uranium-235	15117-96-1	1.85
B25LT5	399-2-2	6/4/2010	N	15117-96-1	Uranium-235	2.8	pCi/L	Uranium-235	15117-96-1	2.8
B25LT9	399-2-2	6/4/2010	N	15117-96-1	Uranium-235	2.5	pCi/L	Uranium-235	15117-96-1	2.5
B26M50	399-2-2	8/3/2010	N	15117-96-1	Uranium-235	2.6	pCi/L	Uranium-235	15117-96-1	2.6
B1Y3F7	399-2-5	1/28/2009	N	15117-96-1	Uranium-235	0.454	pCi/L	Uranium-235	15117-96-1	0.454
B23453	399-2-5	1/4/2010	N	15117-96-1	Uranium-235	0.581	pCi/L	Uranium-235	15117-96-1	0.581

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
B1H259	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1H260	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1LD82	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1LD83	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1Y3X7	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B20844	pCi/L				TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B1W5H0	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W5H6	pCi/L				TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
J11163	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/16/2006		
J11163	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B1H1M2	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B1H218	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
J10LR9	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10LR9	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B1KH46	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					8/31/2006	6240176	
B1KKB1	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					9/30/2006	6258295	
B25LR7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M42	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H1M6	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCV5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y2V8	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B1Y455	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23447	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25M85	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M62	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V30	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V30	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B25M89	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M27	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V28	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10V28	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B1H228	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	
B1LCR6	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/23/2007	7002207	
B1Y2X7	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23448	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1H238	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	
B1LCN9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B23449	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25LP9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M33	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1LCC3	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/24/2007	7002207	
B1RD25	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3B2	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23450	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25LR3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M38	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1JFX2	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCD8	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/23/2007	7039539	
B1RD32	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8036313	
B1Y3C0	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23451	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1LCK0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1RD55	pCi/L				TARL	UISO_PLATE_AEA	GW					1/14/2008	7356091	
B1Y3D9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23452	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B25LT1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M46	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V29	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V29	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B1H1X9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003493	
B25LT5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B25LT9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M50	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1Y3F7	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9042530	
B23453	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	

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
B1H259			R		1.1	35:01.0	3/3/2006	1				
B1H260			R		1.2	35:01.0	3/3/2006	1				
B1LD82			R		0.96	43:05.0	3/19/2007	1				
B1LD83			R		0.95	43:06.0	3/19/2007	1				
B1Y3X7			R		0.85	09:22.0	3/14/2009	1				
B20844			R		0.47	23:05.0	8/22/2009	1				
B1W5H0			R		0.12	37:29.0	1/19/2009	1				
B1W5H6			R		0.57	37:37.0	1/19/2009	1				
J11163			S	N			10/23/2010	1				
J11163			S	N	0.12		10/23/2010	1				
B1H1M2			R		0.27	28:19.0	3/23/2006	1				
B1H218			R		0.12	32:40.0	2/22/2006	1				
J10LR9			S	N			10/23/2010	1				
J10LR9			S	N	0.049		10/23/2010	1				
B1KH46			R		0.13	55:11.0	9/12/2006	1				
B1KKB1			R		0.1	39:08.0	10/5/2006	1				
B25LR7			R			37:09.0	7/13/2010	1				
B26M42			R			06:00.0	9/17/2010	1				
B1H1M6			R		0.28	28:26.0	2/22/2006	1				
B1LCV5			R		0.28	39:40.0	1/25/2007	1				
B1Y2V8			R		0.25	03:00.0	2/25/2009	1				
B1Y455			R		0.27	19:11.0	2/25/2009	1				
B23447			R		0.18	51:44.0	1/29/2010	1				
B25M85			R			44:04.0	7/13/2010	1				
B26M62			R			06:22.0	9/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V30			S	N	0.066		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			10/23/2010	1				
J10V28			S	N	0.045		10/23/2010	1				
B1H228			R		0.39	33:28.0	2/27/2006	1				
B1LCR6			R		0.36	39:17.0	3/6/2007	1				
B1Y2X7			R		0.39	03:35.0	2/25/2009	1				
B23448			R		0.34	51:44.0	1/29/2010	1				
B1H238			R		0.29	33:52.0	2/27/2006	1				
B1LCN9			R		0.34	38:53.0	1/25/2007	1				
B23449			R		0.34	51:44.0	1/29/2010	1				
B25LP9			R			36:44.0	7/13/2010	1				
B26M33			R			05:36.0	9/23/2010	1				
B1LCC3			R		0.2	36:16.0	3/6/2007	1				
B1RD25			R		0.12	19:11.0	4/9/2008	1				
B1Y3B2			R		0.23	06:13.0	2/25/2009	1				
B23450			R		0.21	51:44.0	1/29/2010	1				
B25LR3			R			37:00.0	7/13/2010	1				
B26M38			R			05:51.0	9/17/2010	1				
B1JFX2			R		0.47	23:15.0	8/27/2006	1				
B1LCD8			R		0.38	36:33.0	3/19/2007	1				
B1RD32			R		0.26	19:23.0	3/17/2008	1				
B1Y3C0			R		0.38	06:24.0	2/28/2009	1				
B23451			R		0.31	51:45.0	1/29/2010	1				
B1LCK0			R		0.44	37:51.0	1/25/2007	1				
B1RD55			R		0.53	19:45.0	1/30/2008	1				
B1Y3D9			R		0.37	06:44.0	2/28/2009	1				
B23452			R		0.38	00:05.0	2/12/2010	1				
B25LT1			R			37:22.0	7/13/2010	1				
B26M46			R			06:04.0	9/17/2010	1				
J10V29			S	N			10/23/2010	1				
J10V29			S	N	0.24		10/23/2010	1				
B1H1X9			R		0.48	31:22.0	2/1/2006	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				
B1Y3F7			R		0.23	06:54.0	4/8/2009	1				
B23453			R		0.28	00:05.0	2/27/2010	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
B1H259				WATER	R	1/4/2006	3/3/2006	WATER	0.0854		PNLGW		
B1H260				WATER	R	1/4/2006	3/3/2006	WATER	0.237		PNLGW		
B1LD82				WATER	R	1/31/2007	3/19/2007	WATER	0.186		PNLGW		
B1LD83				WATER	R	1/31/2007	3/19/2007	WATER	0.18		PNLGW		
B1Y3X7				WATER		1/14/2009	3/14/2009	WATER	0.259		PNLGW		
B20844				WATER		4/30/2009	8/22/2009	WATER	0.236		PNLGW		
B1W5H0				WATER		11/6/2008	1/19/2009	WATER	0.21		PNLGW		
B1W5H6				WATER		11/4/2008	1/19/2009	WATER	0.15		PNLGW		
J11163				WATER		1/20/2006	10/23/2010		53		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		0.026		RIVERCOR		
B1H1M2				WATER		1/19/2006	3/23/2006	WATER	0.177		PNLGW		
B1H218				WATER		12/21/2005	2/22/2006	WATER	0.0923		PNLGW		
J10LR9				WATER		12/23/2005	10/23/2010		61		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.027		RIVERCOR		
B1KH46				WATER		8/24/2006	9/12/2006	WATER	0.101		PNLGW		
B1KKB1				WATER		9/14/2006	10/5/2006	WATER	0.176		PNLGW		
B25LR7				WATER		6/4/2010	7/13/2010	WATER	0.025		PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER	0.08		PNLGW		
B1H1M6				WATER		12/22/2005	2/22/2006	WATER	0.0878		PNLGW		
B1LCV5				WATER		12/8/2006	1/25/2007	WATER	0.132		PNLGW		
B1Y2V8				WATER	R	12/31/2008	2/25/2009	WATER	0.141		PNLGW		
B1Y455				WATER	R	12/31/2008	2/25/2009	WATER	0.146		PNLGW		
B23447				WATER		12/17/2009	1/29/2010	WATER	0.168		PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER	0.072		PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER	0.029		PNLGW		
J10V30				WATER		12/16/2005	10/23/2010		95		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		0.036		RIVERCOR		
B25M89				WATER		6/6/2010	7/9/2010	WATER	0.031		PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER	0.028		PNLGW		
J10V28				WATER		12/23/2005	10/23/2010		46		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		0.029		RIVERCOR		
B1H228				WATER		12/16/2005	2/27/2006	WATER	0.149		PNLGW		
B1LCR6				WATER		12/22/2006	3/6/2007	WATER	0.146		PNLGW		
B1Y2X7				WATER		12/31/2008	2/25/2009	WATER	0.174		PNLGW		
B23448				WATER		12/17/2009	1/29/2010	WATER	0.184		PNLGW		
B1H238				WATER		12/16/2005	2/27/2006	WATER	0.092		PNLGW		
B1LCN9				WATER		12/8/2006	1/25/2007	WATER	0.145		PNLGW		
B23449				WATER		12/17/2009	1/29/2010	WATER	0.155		PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER	0.066		PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER	0.029		PNLGW		
B1LCC3				WATER		12/22/2006	3/6/2007	WATER	0.151		PNLGW		
B1RD25				WATER		1/8/2008	4/9/2008	WATER	0.223		PNLGW		
B1Y3B2				WATER		12/31/2008	2/25/2009	WATER	0.22		PNLGW		
B23450				WATER		12/17/2009	1/29/2010	WATER	0.162		PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER	0.057		PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER	0.028		PNLGW		
B1JFX2				WATER		7/6/2006	8/27/2006	WATER	0.149		PNLGW		
B1LCD8				WATER		2/1/2007	3/19/2007	WATER	0.17		PNLGW		
B1RD32				WATER		1/31/2008	3/17/2008	WATER	0.139		PNLGW		
B1Y3C0				WATER		1/7/2009	2/28/2009	WATER	0.159		PNLGW		
B23451				WATER		12/17/2009	1/29/2010	WATER	0.188		PNLGW		
B1LCK0				WATER		12/11/2006	1/25/2007	WATER	0.127		PNLGW		
B1RD55				WATER		12/17/2007	1/30/2008	WATER	0.192		PNLGW		
B1Y3D9				WATER		1/7/2009	2/28/2009	WATER	0.146		PNLGW		
B23452				WATER		1/4/2010	2/12/2010	WATER	0.153		PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER	0.068		PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER	0.031		PNLGW		
J10V29				WATER		12/16/2005	10/23/2010		130		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		0.035		RIVERCOR		
B1H1X9				WATER		12/15/2005	2/1/2006	WATER	0.151		PNLGW		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER	0.032		PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER	0.029		PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER	0.088		PNLGW		
B1Y3F7				WATER		1/28/2009	4/8/2009	WATER	0.131		PNLGW		
B23453				WATER		1/5/2010	2/27/2010	WATER	0.199		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
B1H259	1	RDL	1		00:00.0		9299885	S06-012	0.1962	L
B1H260	1	RDL	1		00:00.0		9299893	S06-012	0.2064	L
B1LD82	1	RDL	1		00:00.0		9768795	S07-012	0.2004	L
B1LD83	1	RDL	1		00:00.0		9768773	S07-012	0.2002	L
B1Y3X7	1	RDL	1		00:00.0		11087679	S09-012	0.2	L
B20844	1	RDL	1		00:00.0		20032241	X09-026	0.2001	L
B1W5H0	1	RDL	1		00:00.0		11036624	X08-048	0.1999	L
B1W5H6	1	RDL	1		00:00.0		11036558	X08-048	0.2001	L
J11163							46339674		0.5	L
J11163							46339670		0.5	L
B1H1M2	1	RDL	1		00:00.0		9347825	S06-012	0.1998	L
B1H218	1	RDL	1		00:00.0		9278302	S06-012	0.2007	L
J10LR9							46330912		0.5	L
J10LR9							46332020		0.5	L
B1KH46	1	RDL	1		00:00.0		9608712	S06-008	0.1999	L
B1KKB1	1	RDL	1		00:00.0		9658294	S06-009	0.2021	L
B25LR7				Laboratory Method ID is LA-508-471	19:56.0		37349557	X10-072	250	mL
B26M42				Laboratory Method ID is LA-508-471	22:17.0		42920734	X10-097	250	mL
B1H1M6	1	RDL	1		00:00.0		9278280	S06-012	0.2046	L
B1LCV5	1	RDL	1		00:00.0		9727036	S07-012	0.1993	L
B1Y2V8	1	RDL	1		00:00.0		11072033	S09-012	0.2	L
B1Y455	1	RDL	1		00:00.0		11072014	S09-012	0.2	L
B23447	1	RDL	1		37:33.0		27515843	S10-012	0.2002	L
B25M85				Laboratory Method ID is LA-508-471	19:56.0		37349540	X10-072	250	mL
B26M62				Laboratory Method ID is LA-508-471	45:19.0		43553242	X10-097	250	mL
J10V30							46329892		0.5	L
J10V30							46329645		0.5	L
B25M89				Laboratory Method ID is LA-508-471	09:52.0		36847759	X10-072	250	mL
B26M27				Laboratory Method ID is LA-508-471	45:19.0		43553245	X10-097	250	mL
J10V28							46316807		0.5	L
J10V28							46324512		0.5	L
B1H228	1	RDL	1		00:00.0		9280819	S06-012	0.1985	L
B1LCR6	1	RDL	1		00:00.0		9764112	S07-012	0.2008	L
B1Y2X7	1	RDL	1		00:00.0		11072019	S09-012	0.2	L
B23448	1	RDL	1		37:32.0		27515867	S10-012	0.2	L
B1H238	1	RDL	1		00:00.0		9280805	S06-012	0.1987	L
B1LCN9	1	RDL	1		00:00.0		9727043	S07-012	0.2062	L
B23449	1	RDL	1		37:32.0		27515870	S10-012	0.2	L
B25LP9				Laboratory Method ID is LA-508-471	19:56.0		37349551	X10-072	250	mL
B26M33				Laboratory Method ID is LA-508-471	45:19.0		43553248	X10-097	250	mL
B1LCC3	1	RDL	1		00:00.0		9764108	S07-012	0.1997	L
B1RD25	1	RDL	1		00:00.0		10194151	S08-012	0.20003	L
B1Y3B2	1	RDL	1		00:00.0		11072009	S09-012	0.2001	L
B23450	1	RDL	1		37:32.0		27515873	S10-012	0.2002	L
B25LR3				Laboratory Method ID is LA-508-471	19:56.0		37349554	X10-072	250	mL
B26M38				Laboratory Method ID is LA-508-471	22:17.0		42920731	X10-097	250	mL
B1JFX2	1	RDL	1		00:00.0		9595160	S06-006	0.2011	L
B1LCD8	1	RDL	1		00:00.0		9768816	S07-012	0.2015	L
B1RD32	1	RDL	1		00:00.0		10166354	S08-012	0.2001	L
B1Y3C0	1	RDL	1		00:00.0		11075227	S09-012	0.2	L
B23451	1	RDL	1		37:32.0		27515876	S10-012	0.2003	L
B1LCK0	1	RDL	1		00:00.0		9727065	S07-012	0.2008	L
B1RD55	1	RDL	1		00:00.0		10132938	S08-012	0.20003	L
B1Y3D9	1	RDL	1		00:00.0		11075236	S09-012	0.2	L
B23452	1	RDL	1		22:31.0		28280538	S10-012	0.2	L
B25LT1				Laboratory Method ID is LA-508-471	19:56.0		37349560	X10-072	250	mL
B26M46				Laboratory Method ID is LA-508-471	20:52.0		42919359	X10-097	250	mL
J10V29							46324453		0.5	L
J10V29							46316480		0.5	L
B1H1X9	1	RDL	1		00:00.0		9255130	S06-012	0.1957	L
B25LT5				Laboratory Method ID is LA-508-471	19:56.0		37349566	X10-072	250	mL
B25LT9				Laboratory Method ID is LA-508-471	19:56.0		37349563	X10-072	250	mL
B26M50				Laboratory Method ID is LA-508-471	20:52.0		42919356	X10-097	250	mL
B1Y3F7	1	RDL	1		00:00.0		12309588	S09-012	0.2	L
B23453	1	RDL	1		52:34.0		29306867	S10-012	0.2001	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
B1H259									W04842		1.1
B1H260									W04842		1.2
B1LD82									W05105		0.96
B1LD83									W05105		0.95
B1Y3X7									W05592		0.85
B20844									W05648		0.47
B1W5H0									W05554		0.12
B1W5H6									W05554		0.57
J11163											
J11163											0.12
B1H1M2									W04853		0.27
B1H218									W04836		0.12
J10LR9											
J10LR9											0.049
B1KH46									W04996		0.13
B1KKB1									W05008		0.1
B25LR7									WSCF101236		
B26M42									WSCF101975		
B1H1M6									W04836		0.28
B1LCV5									W05076		0.28
B1Y2V8									W05582		0.25
B1Y455									W05582		0.27
B23447									W05760		0.18
B25M85									WSCF101236		
B26M62									WSCF102014		
J10V30											
J10V30											0.066
B25M89									WSCF101240		
B26M27									WSCF102014		
J10V28											
J10V28											0.045
B1H228									W04832		0.39
B1LCR6									W05086		0.36
B1Y2X7									W05582		0.39
B23448									W05760		0.34
B1H238									W04832		0.29
B1LCN9									W05076		0.34
B23449									W05760		0.34
B25LP9									WSCF101236		
B26M33									WSCF102014		
B1LCC3									W05086		0.2
B1RD25									W05311		0.12
B1Y3B2									W05582		0.23
B23450									W05760		0.21
B25LR3									WSCF101236		
B26M38									WSCF101975		
B1JFX2									W04964		0.47
B1LCD8									W05107		0.38
B1RD32									W05324		0.26
B1Y3C0									W05588		0.38
B23451									W05760		0.31
B1LCK0									W05076		0.44
B1RD55									W05287		0.53
B1Y3D9									W05588		0.37
B23452									W05763		0.38
B25LT1									WSCF101236		
B26M46									WSCF101947		
J10V29											
J10V29											0.24
B1H1X9									W04831		0.48
B25LT5									WSCF101236		
B25LT9									WSCF101236		
B26M50									WSCF101947		
B1Y3F7									W05598		0.23
B23453									W05765		0.28

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
B1H259	0.0854	1	1				2.4			2.4
B1H260	0.237	1	1				2.3			2.3
B1LD82	0.186	1	1				1.5			1.5
B1LD83	0.18	1	1				1.5			1.5
B1Y3X7	0.259	1	1				1.3			1.3
B20844	0.236	1	1				0.55			0.55
B1W5H0	0.21	1	1				0.12			0.12
B1W5H6	0.15	1	1				0.71			0.71
J11163	53									
J11163	0.026						0.13			0.13
B1H1M2	0.177	1	1				0.29			0.29
B1H218	0.0923	1	1				0.12			0.12
J10LR9	61									
J10LR9	0.027						0.05			0.05
B1KH46	0.101	1	1				0.13			0.13
B1KKB1	0.176	1	1				0.1			0.1
B25LR7	0.025						0.1			0.1
B26M42	0.08						0.096			0.096
B1H1M6	0.0878	1	1				0.31			0.31
B1LCV5	0.132	1	1				0.3			0.3
B1Y2V8	0.141	1	1				0.26			0.26
B1Y455	0.146	1	1				0.28			0.28
B23447	0.168	1	1				0.18			0.18
B25M85	0.072						0.24			0.24
B26M62	0.029						0.25			0.25
J10V30	95									
J10V30	0.036						0.067			0.067
B25M89	0.031						0.15			0.15
B26M27	0.028						0.21			0.21
J10V28	46									
J10V28	0.029						0.045			0.045
B1H228	0.149	1	1				0.45			0.45
B1LCR6	0.146	1	1				0.4			0.4
B1Y2X7	0.174	1	1				0.43			0.43
B23448	0.184	1	1				0.37			0.37
B1H238	0.092	1	1				0.32			0.32
B1LCN9	0.145	1	1				0.37			0.37
B23449	0.155	1	1				0.37			0.37
B25LP9	0.066						0.45			0.45
B26M33	0.029						0.73			0.73
B1LCC3	0.151	1	1				0.21			0.21
B1RD25	0.223	1	1				0.12			0.12
B1Y3B2	0.22	1	1				0.24			0.24
B23450	0.162	1	1				0.22			0.22
B25LR3	0.057						0.24			0.24
B26M38	0.028						0.31			0.31
B1JFX2	0.149	1	1				0.54			0.54
B1LCD8	0.17	1	1				0.41			0.41
B1RD32	0.139	1	1				0.28			0.28
B1Y3C0	0.159	1	1				0.44			0.44
B23451	0.188	1	1				0.33			0.33
B1LCK0	0.127	1	1				0.51			0.51
B1RD55	0.192	1	1				0.63			0.63
B1Y3D9	0.146	1	1				0.41			0.41
B23452	0.153	1	1				0.43			0.43
B25LT1	0.068						0.42			0.42
B26M46	0.031						0.72			0.72
J10V29	130									
J10V29	0.035						0.29			0.29
B1H1X9	0.151	1	1				0.62			0.62
B25LT5	0.032						0.8			0.8
B25LT9	0.029						0.72			0.72
B26M50	0.088						0.75			0.75
B1Y3F7	0.131	1	1				0.24			0.24
B23453	0.199	1	1				0.29			0.29

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
J10VH7	399-3-6	12/29/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10VH7	399-3-6	12/29/2005	N	15117-96-1	Uranium-235	0.236	pCi/L	Uranium-235	15117-96-1	0.236
B25LW7	399-3-6	6/6/2010	N	15117-96-1	Uranium-235	0.58	pCi/L	Uranium-235	15117-96-1	0.58
B26M65	399-3-6	8/4/2010	N	15117-96-1	Uranium-235	1.2	pCi/L	Uranium-235	15117-96-1	1.2
B25LX1	399-3-9	6/6/2010	N	15117-96-1	Uranium-235	1.2	pCi/L	Uranium-235	15117-96-1	1.2
B26M69	399-3-9	8/4/2010	N	15117-96-1	Uranium-235	2.5	pCi/L	Uranium-235	15117-96-1	2.5
B1H1X2	399-3-10	12/22/2005	N	15117-96-1	Uranium-235	2.87	pCi/L	Uranium-235	15117-96-1	2.87
B1LCL5	399-3-10	1/3/2007	N	15117-96-1	Uranium-235	2.92	pCi/L	Uranium-235	15117-96-1	2.92
B1RD72	399-3-10	1/21/2008	N	15117-96-1	Uranium-235	2.23	pCi/L	Uranium-235	15117-96-1	2.23
B1Y3H5	399-3-10	1/7/2009	N	15117-96-1	Uranium-235	2.17	pCi/L	Uranium-235	15117-96-1	2.17
B23454	399-3-10	12/30/2009	N	15117-96-1	Uranium-235	2.6	pCi/L	Uranium-235	15117-96-1	2.6
J10VH6	399-3-11	1/30/2006	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10VH6	399-3-11	1/30/2006	N	15117-96-1	Uranium-235	0.718	pCi/L	Uranium-235	15117-96-1	0.718
B1H1W8	399-3-11	1/30/2006	N	15117-96-1	Uranium-235	0.509	pCi/L	Uranium-235	15117-96-1	0.509
B1LCL9	399-3-11	12/11/2006	N	15117-96-1	Uranium-235	0.503	pCi/L	Uranium-235	15117-96-1	0.503
B1Y3H9	399-3-11	1/12/2009	N	15117-96-1	Uranium-235	0.39	pCi/L	Uranium-235	15117-96-1	0.39
B25LV6	399-3-12	6/23/2010	N	15117-96-1	Uranium-235	2.2	pCi/L	Uranium-235	15117-96-1	2.2
B26M54	399-3-12	8/4/2010	N	15117-96-1	Uranium-235	0.71	pCi/L	Uranium-235	15117-96-1	0.71
B1JFX6	399-3-18	6/27/2006	N	15117-96-1	Uranium-235	0.566	pCi/L	Uranium-235	15117-96-1	0.566
B1RD83	399-3-18	12/21/2007	N	15117-96-1	Uranium-235	3.44	pCi/L	Uranium-235	15117-96-1	3.44
B23456	399-3-18	12/21/2009	N	15117-96-1	Uranium-235	1.75	pCi/L	Uranium-235	15117-96-1	1.75
B1JFY0	399-3-19	7/6/2006	N	15117-96-1	Uranium-235	0.82	pCi/L	Uranium-235	15117-96-1	0.82
B1LCX0	399-3-19	12/13/2006	N	15117-96-1	Uranium-235	0.429	pCi/L	Uranium-235	15117-96-1	0.429
B1Y3K0	399-3-19	1/12/2009	N	15117-96-1	Uranium-235	0.123	pCi/L	Uranium-235	15117-96-1	0.123
B23457	399-3-19	12/30/2009	N	15117-96-1	Uranium-235	0.0913	pCi/L	Uranium-235	15117-96-1	0.0913
B1JFY4	399-3-20	7/6/2006	N	15117-96-1	Uranium-235	1.99	pCi/L	Uranium-235	15117-96-1	1.99
B1LCY0	399-3-20	12/11/2006	N	15117-96-1	Uranium-235	0.755	pCi/L	Uranium-235	15117-96-1	0.755
B1RD94	399-3-20	1/8/2008	N	15117-96-1	Uranium-235	-0.012	pCi/L	Uranium-235	15117-96-1	-0.012
B1Y3L2	399-3-20	2/26/2009	N	15117-96-1	Uranium-235	1.1	pCi/L	Uranium-235	15117-96-1	1.1
B23458	399-3-20	1/4/2010	N	15117-96-1	Uranium-235	0.521	pCi/L	Uranium-235	15117-96-1	0.521
B25LW0	399-3-20	6/6/2010	N	15117-96-1	Uranium-235	0.28	pCi/L	Uranium-235	15117-96-1	0.28
B26M58	399-3-20	8/3/2010	N	15117-96-1	Uranium-235	1.5	pCi/L	Uranium-235	15117-96-1	1.5
B1N737	399-3-21	4/17/2007	N	15117-96-1	Uranium-235	1.1	pCi/L	Uranium-235	15117-96-1	1.1
B1N738	399-3-21	4/20/2007	N	15117-96-1	Uranium-235	0.055	pCi/L	Uranium-235	15117-96-1	0.055
B1N743	399-3-21	4/20/2007	N	15117-96-1	Uranium-235	0.046	pCi/L	Uranium-235	15117-96-1	0.046
B1NT04	399-3-21	6/21/2007	N	15117-96-1	Uranium-235	-0.00351	pCi/L	Uranium-235	15117-96-1	-0.00351
B1RD98	399-3-21	1/8/2008	N	15117-96-1	Uranium-235	0.787	pCi/L	Uranium-235	15117-96-1	0.787
J10VH8	399-4-1	12/29/2005	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10VH8	399-4-1	12/29/2005	N	15117-96-1	Uranium-235	0.287	pCi/L	Uranium-235	15117-96-1	0.287
B25LX5	399-4-1	6/9/2010	N	15117-96-1	Uranium-235	0.5	pCi/L	Uranium-235	15117-96-1	0.5
B26M73	399-4-1	8/4/2010	N	15117-96-1	Uranium-235	0.34	pCi/L	Uranium-235	15117-96-1	0.34
J10M56	399-4-9	1/19/2006	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10M56	399-4-9	1/19/2006	N	15117-96-1	Uranium-235	2.4	pCi/L	Uranium-235	15117-96-1	2.4
B1H1T1	399-4-9	1/19/2006	N	15117-96-1	Uranium-235	0.765	pCi/L	Uranium-235	15117-96-1	0.765
B25LY7	399-4-9	6/4/2010	N	15117-96-1	Uranium-235	0.67	pCi/L	Uranium-235	15117-96-1	0.67
B26M84	399-4-9	8/4/2010	N	15117-96-1	Uranium-235	1.6	pCi/L	Uranium-235	15117-96-1	1.6
B1H7D7	399-4-10	1/20/2006	N	15117-96-1	Uranium-235	0.955	pCi/L	Uranium-235	15117-96-1	0.955
J10M57	399-4-12	1/19/2006	N	15117-96-1	Uranium-235		pCi/L	Uranium-235	15117-96-1	
J10M57	399-4-12	1/19/2006	N	15117-96-1	Uranium-235	0.353	pCi/L	Uranium-235	15117-96-1	0.353
B25LX9	399-4-12	6/6/2010	N	15117-96-1	Uranium-235	0.11	pCi/L	Uranium-235	15117-96-1	0.11
B26M77	399-4-12	8/3/2010	N	15117-96-1	Uranium-235	0.48	pCi/L	Uranium-235	15117-96-1	0.48
B25LY3	399-4-14	6/9/2010	N	15117-96-1	Uranium-235	1.1	pCi/L	Uranium-235	15117-96-1	1.1
B26M81	399-4-14	8/4/2010	N	15117-96-1	Uranium-235	0.75	pCi/L	Uranium-235	15117-96-1	0.75
B1HW80	499-S1-8J	4/20/2006	N	15117-96-1	Uranium-235	-0.00834	pCi/L	Uranium-235	15117-96-1	-0.00834
B1MRL9	499-S1-8J	4/25/2007	N	15117-96-1	Uranium-235	0	pCi/L	Uranium-235	15117-96-1	0
B1TX18	499-S1-8J	4/15/2008	N	15117-96-1	Uranium-235	0.0544	pCi/L	Uranium-235	15117-96-1	0.0544
B207R8	699-2-E14	8/25/2009	N	15117-96-1	Uranium-235	-0.00603	pCi/L	Uranium-235	15117-96-1	-0.00603
B20820	699-4-E16	4/29/2009	N	15117-96-1	Uranium-235	0.0244	pCi/L	Uranium-235	15117-96-1	0.0244
B207M2	699-10-3A	10/5/2009	N	15117-96-1	Uranium-235	-0.00585	pCi/L	Uranium-235	15117-96-1	-0.00585
B1W538	699-10-E12	11/3/2008	N	15117-96-1	Uranium-235	0.138	pCi/L	Uranium-235	15117-96-1	0.138
B1W544	699-13-1C	11/16/2008	N	15117-96-1	Uranium-235	0.0273	pCi/L	Uranium-235	15117-96-1	0.0273
B207M8	699-15-E13	10/7/2009	N	15117-96-1	Uranium-235	0.032	pCi/L	Uranium-235	15117-96-1	0.032
B207N4	699-16-E3A	10/4/2009	N	15117-96-1	Uranium-235	0.0193	pCi/L	Uranium-235	15117-96-1	0.0193
B1W5J8	699-S3-E12	11/9/2008	N	15117-96-1	Uranium-235	0.0779	pCi/L	Uranium-235	15117-96-1	0.0779
B1H245	699-S6-E4A	12/30/2005	N	15117-96-1	Uranium-235	0.266	pCi/L	Uranium-235	15117-96-1	0.266

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
J10VH7	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH7	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/9/2006		
B25LW7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M65	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25LX1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M69	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H1X2	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCL5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/25/2007	7011262	
B1RD72	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8028396	
B1Y3H5	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23454	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
J10VH6	pCi/L	U			EBRLNE	GAMMA_GS	GW					3/3/2006		
J10VH6	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					3/8/2006		
B1H1W8	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LCL9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y3H9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B25LV6	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M54	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1JFX6	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6192480	
B1RD83	pCi/L				TARL	UISO_PLATE_AEA	GW					1/17/2008	8008273	
B23456	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2010	4282	
B1JFY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCX0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1Y3K0	pCi/L	U			TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B23457	pCi/L	U			TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B1JFY4	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1RD94	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3L2	pCi/L				TARL	UISO_PLATE_AEA	GW					4/16/2009	9071505	
B23458	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	
B25LW0	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M58	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1N737	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N738	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N743	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1NT04	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					7/31/2007	7180600	
B1RD98	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
J10VH8	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH8	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/10/2006		
B25LX5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M73	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
J10M56	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M56	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B1H1T1	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B25LY7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M84	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H7D7	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
J10M57	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M57	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B25LX9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M77	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B25LY3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M81	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1HW80	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					6/7/2006	6129300	
B1MRL9	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					5/24/2007	7121263	
B1TX18	pCi/L	U			TARL	UISO_PLATE_AEA	GW					5/7/2008	8113302	
B207R8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					9/28/2009	9252215	
B20820	pCi/L	U			TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B207M2	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W538	pCi/L				TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W544	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/15/2009	8343577	
B207M8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B207N4	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W5J8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1H245	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/17/2006	6011230	

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
J10VH7			S	N			10/23/2010	1				
J10VH7			S	N	0.057		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				
B1H1X2			R		0.64	31:09.0	2/22/2006	1				
B1LCL5			R		0.61	38:10.0	2/21/2007	1				
B1RD72			R		0.55	20:16.0	4/28/2008	1				
B1Y3H5			R		0.51	07:08.0	2/28/2009	1				
B23454			R		0.56	00:05.0	2/12/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH6			S	N	0.26		10/23/2010	1				
B1H1W8			R		0.28	31:02.0	3/19/2006	1				
B1LCL9			R		0.3	38:26.0	1/25/2007	1				
B1Y3H9			R		0.21	07:15.0	2/28/2009	1				
B25LV6			R			38:03.0	9/2/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1JFX6			R		0.28	23:15.0	8/8/2006	1				
B1RD83			R		0.63	20:30.0	2/14/2008	1				
B23456			R		0.48	00:05.0	2/3/2010	1				
B1JFY0			R		0.32	23:16.0	8/27/2006	1				
B1LCX0			R		0.23	40:31.0	2/7/2007	1				
B1Y3K0			R		0.12	07:34.0	2/28/2009	1				
B23457			R		0.11	00:05.0	2/12/2010	1				
B1JFY4			R		0.54	23:16.0	8/27/2006	1				
B1LCY0			R		0.3	40:42.0	2/7/2007	1				
B1RD94			R		0.062	20:41.0	4/9/2008	1				
B1Y3L2			R		0.36	07:43.0	4/21/2009	1				
B23458			R		0.26	00:05.0	2/27/2010	1				
B25LW0			R			38:19.0	7/9/2010	1				
B26M58			R			06:17.0	9/17/2010	1				
B1N737			C			01:54.0	5/26/2007	1				
B1N738			C			01:54.0	6/8/2007	1				
B1N743			C			01:54.0	6/8/2007	1				
B1NT04			R		0.088	25:30.0	8/20/2007	1				
B1RD98			R		0.31	20:44.0	4/9/2008	1				
J10VH8			S	N			10/23/2010	1				
J10VH8			S	N	0.14		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			10/23/2010	1				
J10M56			S	N	0.17		10/23/2010	1				
B1H1T1			R		0.39	30:10.0	3/23/2006	1				
B25LY7			R			38:58.0	7/13/2010	1				
B26M84			R			07:08.0	9/17/2010	1				
B1H7D7			R		0.37	18:00.0	3/23/2006	1				
J10M57			S	N			10/23/2010	1				
J10M57			S	N	0.068		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				
B1HW80			R		0.0096	14:39.0	6/20/2006	1				
B1MRL9			R		0.068	42:56.0	7/5/2007	1				
B1TX18			R		0.086	28:44.0	6/11/2008	1				
B207R8			R		0.061	20:48.0	10/20/2009	1				
B20820			R		0.062	22:33.0	8/22/2009	1				
B207M2			R		0.06	18:11.0	12/5/2009	1				
B1W538			R		0.13	35:19.0	1/19/2009	1				
B1W544			R		0.06	35:27.0	1/19/2009	1				
B207M8			R		0.065	18:24.0	12/5/2009	1				
B207N4			R		0.067	18:33.0	12/5/2009	1				
B1W5J8			R		0.11	37:53.0	1/19/2009	1				
B1H245			R		0.19	34:25.0	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
J10VH7				WATER		12/30/2005	10/23/2010		63		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		0.024		RIVERCOR		
B25LW7				WATER		6/6/2010	7/9/2010	WATER	0.037		PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER	0.078		PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER	0.043		PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER	0.029		PNLGW		
B1H1X2				WATER		12/22/2005	2/22/2006	WATER	0.223		PNLGW		
B1LCL5				WATER		1/3/2007	2/21/2007	WATER	0.151		PNLGW		
B1RD72				WATER		1/21/2008	4/28/2008	WATER	0.189		PNLGW		
B1Y3H5				WATER		1/7/2009	2/28/2009	WATER	0.169		PNLGW		
B23454				WATER		1/4/2010	2/12/2010	WATER	0.146		PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010		61		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		0.16		RIVERCOR		
B1H1W8				WATER		1/30/2006	3/19/2006	WATER	0.106		PNLGW		
B1LCL9				WATER		12/11/2006	1/25/2007	WATER	0.245		PNLGW		
B1Y3H9				WATER		1/12/2009	2/28/2009	WATER	0.135		PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER	0.028		PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER	0.028		PNLGW		
B1JFX6				WATER		6/27/2006	8/8/2006	WATER	0.193		PNLGW		
B1RD83				WATER		12/21/2007	2/14/2008	WATER	0.139		PNLGW		
B23456				WATER		12/28/2009	2/3/2010	WATER	0.203		PNLGW		
B1JFY0				WATER		7/6/2006	8/27/2006	WATER	0.0855		PNLGW		
B1LCX0				WATER		12/13/2006	2/7/2007	WATER	0.147		PNLGW		
B1Y3K0				WATER		1/12/2009	2/28/2009	WATER	0.124		PNLGW		
B23457				WATER		1/4/2010	2/12/2010	WATER	0.146		PNLGW		
B1JFY4				WATER		7/6/2006	8/27/2006	WATER	0.0997		PNLGW		
B1LCY0				WATER		12/11/2006	2/7/2007	WATER	0.145		PNLGW		
B1RD94				WATER		1/8/2008	4/9/2008	WATER	0.169		PNLGW		
B1Y3L2				WATER		3/2/2009	4/21/2009	WATER	0.143		PNLGW		
B23458				WATER		1/5/2010	2/27/2010	WATER	0.208		PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER	0.037		PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER	0.028		PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER	0.014		CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER	0.012		CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER	0.034		CENTPLAT		
B1NT04				WATER		6/21/2007	8/20/2007	WATER	0.177		PNLGW		
B1RD98				WATER		1/8/2008	4/9/2008	WATER	0.146		PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010		56		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		0.18		RIVERCOR		
B25LX5				WATER		6/9/2010	7/13/2010	WATER	0.072		PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER	0.081		PNLGW		
J10M56				WATER		1/20/2006	10/23/2010		97		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		0.022		RIVERCOR		
B1H1T1				WATER		1/19/2006	3/23/2006	WATER	0.232		PNLGW		
B25LY7				WATER		6/4/2010	7/13/2010	WATER	0.034		PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER	0.076		PNLGW		
B1H7D7				WATER		1/20/2006	3/23/2006	WATER	0.22		PNLGW		
J10M57				WATER		1/20/2006	10/23/2010		41		RIVERCOR		
J10M57				WATER		1/20/2006	10/23/2010		0.023		RIVERCOR		
B25LX9				WATER		6/6/2010	7/9/2010	WATER	0.033		PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER	0.026		PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER	0.07		PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER	0.083		PNLGW		
B1HW80				WATER		4/20/2006	6/20/2006	WATER	0.173		PNLGW		
B1MRL9				WATER		4/25/2007	7/5/2007	WATER	0.16		PNLGW		
B1TX18				WATER		4/15/2008	6/11/2008	WATER	0.145		PNLGW		
B207R8				WATER		8/25/2009	10/20/2009	WATER	0.144		PNLGW		
B20820				WATER		4/30/2009	8/22/2009	WATER	0.146		PNLGW		
B207M2				WATER		10/6/2009	12/5/2009	WATER	0.14		PNLGW		
B1W538				WATER		11/4/2008	1/19/2009	WATER	0.138		PNLGW		
B1W544				WATER		11/17/2008	1/19/2009	WATER	0.119		PNLGW		
B207M8				WATER		10/8/2009	12/5/2009	WATER	0.153		PNLGW		
B207N4				WATER		10/5/2009	12/5/2009	WATER	0.182		PNLGW		
B1W5J8				WATER		11/10/2008	1/19/2009	WATER	0.169		PNLGW		
B1H245				WATER		12/30/2005	2/28/2006	WATER	0.236		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
J10VH7							46321025		0.5	L
J10VH7							46321024		0.5	L
B25LW7				Laboratory Method ID is LA-508-471	09:52.0		36847767	X10-072	250	mL
B26M65				Laboratory Method ID is LA-508-471	21:22.0		42920330	X10-097	250	mL
B25LX1				Laboratory Method ID is LA-508-471	09:52.0		36847762	X10-072	250	mL
B26M69				Laboratory Method ID is LA-508-471	29:13.0		42921254	X10-097	250	mL
B1H1X2	1	RDL	1		00:00.0		9278270	S06-012	0.2028	L
B1LCL5	1	RDL	1		00:00.0		9747250	S07-012	0.2003	L
B1RD72	1	RDL	1		00:00.0		10208685	S08-012	0.2002	L
B1Y3H5	1	RDL	1		00:00.0		11075218	S09-012	0.2	L
B23454	1	RDL	1		22:31.0		28280532	S10-012	0.2002	L
J10VH6							46325462		0.5	L
J10VH6							46325465		0.5	L
B1H1W8	1	RDL	1		00:00.0		9325377	S06-012	0.2014	L
B1LCL9	1	RDL	1		00:00.0		9727075	S07-012	0.2031	L
B1Y3H9	1	RDL	1		00:00.0		11075312	S09-012	0.2	L
B25LV6				Laboratory Method ID is LA-508-471	16:58.0		41653028	X10-072	250	mL
B26M54				Laboratory Method ID is LA-508-471	21:22.0		42920326	X10-097	250	mL
B1JFX6	1	RDL	1		00:00.0		9587861	S06-006	0.2003	L
B1RD83	1	RDL	1		00:00.0		10145173	S08-012	0.20003	L
B23456	1	RDL	1		52:32.0		27894908	S10-012	0.2001	L
B1JFY0	1	RDL	1		00:00.0		9595118	S06-006	0.202	L
B1LCX0	1	RDL	1		00:00.0		9736166	S07-012	0.2002	L
B1Y3K0	1	RDL	1		00:00.0		11075317	S09-012	0.2	L
B23457	1	RDL	1		22:31.0		28280534	S10-012	0.2001	L
B1JFY4	1	RDL	1		00:00.0		9595145	S06-006	0.2012	L
B1LCY0	1	RDL	1		00:00.0		9736131	S07-012	0.2006	L
B1RD94	1	RDL	1		00:00.0		10194146	S08-012	0.2	L
B1Y3L2	1	RDL	1		00:00.0		13065571	S09-012	0.2	L
B23458	1	RDL	1		52:34.0		29306871	S10-012	0.2	L
B25LW0				Laboratory Method ID is LA-508-471	09:52.0		36847764	X10-072	250	mL
B26M58				Laboratory Method ID is LA-508-471	20:52.0		42919365	X10-097	250	mL
B1N737	0.01	MDL			17:09.0		9847221	F07-030	0.5	L
B1N738	0.01	MDL			05:33.0		9871943	F07-030	0.5	L
B1N743	0.03	MDL			05:33.0		9871940	F07-030	0.5	L
B1NT04	1	RDL	1		00:00.0		9937460	W07-006	0.2007	L
B1RD98	1	RDL	1		00:00.0		10194140	S08-012	0.20002	L
J10VH8							46324048		0.5	L
J10VH8							46322939		0.5	L
B25LX5				Laboratory Method ID is LA-508-471	24:18.0		37348782	X10-072	250	mL
B26M73				Laboratory Method ID is LA-508-471	29:13.0		42921231	X10-097	250	mL
J10M56							46320233		0.5	L
J10M56							46320242		0.5	L
B1H1T1	1	RDL	1		00:00.0		9347819	S06-012	0.1974	L
B25LY7				Laboratory Method ID is LA-508-471	19:56.0		37349575	X10-072	250	mL
B26M84				Laboratory Method ID is LA-508-471	29:13.0		42921257	X10-097	250	mL
B1H7D7	1	RDL	1		00:00.0		9347770	S06-001	0.1995	L
J10M57							46315588		0.5	L
J10M57							46315590		0.5	L
B25LX9				Laboratory Method ID is LA-508-471	09:52.0		36847770	X10-072	250	mL
B26M77				Laboratory Method ID is LA-508-471	29:14.0		42921750	X10-097	250	mL
B25LY3				Laboratory Method ID is LA-508-471	24:18.0		37348785	X10-072	250	mL
B26M81				Laboratory Method ID is LA-508-471	29:13.0		42921260	X10-097	250	mL
B1HW80	1	RDL	1		00:00.0		9516820	S06-004	0.2002	L
B1MRL9	1	RDL	1		00:00.0		9893695	S07-004	0.2009	L
B1TX18	1	RDL	1		00:00.0		10247776	S08-004	0.20001	L
B207R8	1	RDL	1		52:16.0		23010561	X09-026	0.2004	L
B20820	1	RDL	1		00:00.0		20032236	X09-026	0.2001	L
B207M2	1	RDL	1		37:35.0		25065640	X09-026	0.2	L
B1W538	1	RDL	1		00:00.0		11036565	X08-048	0.2	L
B1W544	1	RDL	1		00:00.0		11036268	X08-048	0.2	L
B207M8	1	RDL	1		37:35.0		25065629	X09-026	0.2	L
B207N4	1	RDL	1		37:35.0		25065653	X09-026	0.2	L
B1W5J8	1	RDL	1		00:00.0		11036631	X08-048	0.2001	L
B1H245	1	RDL	1		00:00.0		9281223	S06-012	0.1977	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
J10VH7											
J10VH7											0.057
B25LW7									WSCF101240		
B26M65									WSCF101962		
B25LX1									WSCF101240		
B26M69									WSCF101968		
B1H1X2									W04836		0.64
B1LCL5									W05089		0.61
B1RD72									W05323		0.55
B1Y3H5									W05588		0.51
B23454									W05763		0.56
J10VH6											
J10VH6											0.26
B1H1W8									W04854		0.28
B1LCL9									W05076		0.3
B1Y3H9									W05590		0.21
B25LV6									WSCF101458		
B26M54									WSCF101962		
B1JFX6									W04950		0.28
B1RD83									W05303		0.63
B23456									W05762		0.48
B1JFY0									W04964		0.32
B1LCX0									W05078		0.23
B1Y3K0									W05590		0.12
B23457									W05763		0.11
B1JFY4									W04964		0.54
B1LCY0									W05078		0.3
B1RD94									W05311		0.062
B1Y3L2									W05615		0.36
B23458									W05765		0.26
B25LW0									WSCF101240		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
B1NT04									W05189		0.088
B1RD98									W05311		0.31
J10VH8											
J10VH8											0.14
B25LX5									WSCF101294		
B26M73									WSCF101968		
J10M56											
J10M56											0.17
B1H1T1									W04853		0.39
B25LY7									WSCF101236		
B26M84									WSCF101968		
B1H7D7									W04853		0.37
J10M57											
J10M57											0.068
B25LX9									WSCF101240		
B26M77									WSCF101938		
B25LY3									WSCF101294		
B26M81									WSCF101968		
B1HW80									W04906		0.0096
B1MRL9									W05161		0.068
B1TX18									W05369		0.086
B207R8									W05714		0.061
B20820									W05648		0.062
B207M2									W05728		0.06
B1W538									W05554		0.13
B1W544									W05565		0.06
B207M8									W05728		0.065
B207N4									W05728		0.067
B1W5J8									W05554		0.11
B1H245									W04838		0.19

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
J10VH7	63									
J10VH7	0.024						0.058			0.058
B25LW7	0.037						0.23			0.23
B26M65	0.078						0.38			0.38
B25LX1	0.043						0.38			0.38
B26M69	0.029						0.73			0.73
B1H1X2	0.223	1	1				0.88			0.88
B1LCL5	0.151	1	1				0.78			0.78
B1RD72	0.189	1	1				0.66			0.66
B1Y3H5	0.169	1	1				0.62			0.62
B23454	0.146	1	1				0.7			0.7
J10VH6	61									
J10VH6	0.16						0.26			0.26
B1H1W8	0.106	1	1				0.3			0.3
B1LCL9	0.245	1	1				0.31			0.31
B1Y3H9	0.135	1	1				0.22			0.22
B25LV6	0.028						0.64			0.64
B26M54	0.028						0.25			0.25
B1JFX6	0.193	1	1				0.29			0.29
B1RD83	0.139	1	1				0.84			0.84
B23456	0.203	1	1				0.56			0.56
B1JFY0	0.0855	1	1				0.34			0.34
B1LCX0	0.147	1	1				0.24			0.24
B1Y3K0	0.124	1	1				0.13			0.13
B23457	0.146	1	1				0.11			0.11
B1JFY4	0.0997	1	1				0.62			0.62
B1LCY0	0.145	1	1				0.33			0.33
B1RD94	0.169	1	1				0.062			0.062
B1Y3L2	0.143	1	1				0.4			0.4
B23458	0.208	1	1				0.27			0.27
B25LW0	0.037						0.14			0.14
B26M58	0.028						0.47			0.47
B1N737	0.014	0.01		23.01		m	0.32			0.32
B1N738	0.012	0.01		25.88		m	0.035			0.035
B1N743	0.034	0.03		25.88		m	0.034			0.034
B1NT04	0.177	1	1				0.088			0.088
B1RD98	0.146	1	1				0.34			0.34
J10VH8	56									
J10VH8	0.18						0.14			0.14
B25LX5	0.072						0.19			0.19
B26M73	0.081						0.15			0.15
J10M56	97									
J10M56	0.022						0.21			0.21
B1H1T1	0.232	1	1				0.42			0.42
B25LY7	0.034						0.23			0.23
B26M84	0.076						0.49			0.49
B1H7D7	0.22	1	1				0.42			0.42
J10M57	41									
J10M57	0.023						0.07			0.07
B25LX9	0.033						0.076			0.076
B26M77	0.026						0.18			0.18
B25LY3	0.07						0.34			0.34
B26M81	0.083						0.27			0.27
B1HW80	0.173	1	1				0.0097			0.0097
B1MRL9	0.16	1	1				0.068			0.068
B1TX18	0.145	1	1				0.087			0.087
B207R8	0.144	1	1				0.062			0.062
B20820	0.146	1	1				0.062			0.062
B207M2	0.14	1	1				0.06			0.06
B1W538	0.138	1	1				0.13			0.13
B1W544	0.119	1	1				0.06			0.06
B207M8	0.153	1	1				0.065			0.065
B207N4	0.182	1	1				0.067			0.067
B1W5J8	0.169	1	1				0.11			0.11
B1H245	0.236	1	1				0.2			0.2

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1LD58	699-S6-E4A	1/24/2007	N	15117-96-1	Uranium-235	0.581	pCi/L	Uranium-235	15117-96-1	0.581
B1Y3V4	699-S6-E4A	1/13/2009	N	15117-96-1	Uranium-235	-0.0183	pCi/L	Uranium-235	15117-96-1	-0.0183
B230J1	699-S6-E4A	2/16/2010	N	15117-96-1	Uranium-235	0.1	pCi/L	Uranium-235	15117-96-1	0.1
B230J3	699-S6-E4A	2/16/2010	N	15117-96-1	Uranium-235	0.22	pCi/L	Uranium-235	15117-96-1	0.22
B20850	699-S6-E4J	7/15/2009	N	15117-96-1	Uranium-235	0.0617	pCi/L	Uranium-235	15117-96-1	0.0617
B1H256	699-S6-E4K	1/27/2006	N	15117-96-1	Uranium-235	0.118	pCi/L	Uranium-235	15117-96-1	0.118
B1LD78	699-S6-E4K	1/31/2007	N	15117-96-1	Uranium-235	0.0859	pCi/L	Uranium-235	15117-96-1	0.0859
B1RCR6	699-S6-E4K	2/21/2008	N	15117-96-1	Uranium-235	0.0967	pCi/L	Uranium-235	15117-96-1	0.0967
B1Y3X3	699-S6-E4K	1/13/2009	N	15117-96-1	Uranium-235	0.197	pCi/L	Uranium-235	15117-96-1	0.197
B230K5	699-S6-E4K	2/16/2010	N	15117-96-1	Uranium-235	0.12	pCi/L	Uranium-235	15117-96-1	0.12
B1H259	699-S6-E4L	1/4/2006	N	15117-96-1	Uranium-235	0.34	pCi/L	Uranium-235	15117-96-1	0.34
B1H260	699-S6-E4L	1/4/2006	N	15117-96-1	Uranium-235	0.461	pCi/L	Uranium-235	15117-96-1	0.461
B1LD82	699-S6-E4L	1/31/2007	N	15117-96-1	Uranium-235	0.312	pCi/L	Uranium-235	15117-96-1	0.312
B1LD83	699-S6-E4L	1/31/2007	N	15117-96-1	Uranium-235	0.546	pCi/L	Uranium-235	15117-96-1	0.546
B1Y3X7	699-S6-E4L	1/13/2009	N	15117-96-1	Uranium-235	0.12	pCi/L	Uranium-235	15117-96-1	0.12
B230K8	699-S6-E4L	2/16/2010	N	15117-96-1	Uranium-235	0.27	pCi/L	Uranium-235	15117-96-1	0.27
B20844	699-S6-E14A	4/29/2009	N	15117-96-1	Uranium-235	0.0726	pCi/L	Uranium-235	15117-96-1	0.0726
B1W5H0	699-S11-E12AP	11/6/2008	N	15117-96-1	Uranium-235	0	pCi/L	Uranium-235	15117-96-1	0
B1W5H6	699-S19-E13	11/3/2008	N	15117-96-1	Uranium-235	0.0626	pCi/L	Uranium-235	15117-96-1	0.0626
J11163	399-1-1	1/19/2006	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J11163	399-1-1	1/19/2006	N	U-238	Uranium-238	13.9	pCi/L	Uranium-238	U-238	13.9
B1H1M2	399-1-1	1/19/2006	N	U-238	Uranium-238	14.1	pCi/L	Uranium-238	U-238	14.1
B1H218	399-1-2	12/21/2005	N	U-238	Uranium-238	2.13	pCi/L	Uranium-238	U-238	2.13
J10LR9	399-1-2	12/21/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10LR9	399-1-2	12/21/2005	N	U-238	Uranium-238	2.41	pCi/L	Uranium-238	U-238	2.41
B1KH46	399-1-2	8/24/2006	N	U-238	Uranium-238	4.44	pCi/L	Uranium-238	U-238	4.44
B1KKB1	399-1-2	9/14/2006	N	U-238	Uranium-238	2.74	pCi/L	Uranium-238	U-238	2.74
B25LR7	399-1-6	6/4/2010	N	U-238	Uranium-238	2.1	pCi/L	Uranium-238	U-238	2.1
B26M42	399-1-6	8/5/2010	N	U-238	Uranium-238	2.6	pCi/L	Uranium-238	U-238	2.6
B1H1M6	399-1-10A	12/22/2005	N	U-238	Uranium-238	13.8	pCi/L	Uranium-238	U-238	13.8
B1LCV5	399-1-10A	12/8/2006	N	U-238	Uranium-238	15.9	pCi/L	Uranium-238	U-238	15.9
B1Y2V8	399-1-10A	12/31/2008	N	U-238	Uranium-238	13.1	pCi/L	Uranium-238	U-238	13.1
B1Y455	399-1-10A	12/31/2008	N	U-238	Uranium-238	12.8	pCi/L	Uranium-238	U-238	12.8
B23447	399-1-10A	12/14/2009	N	U-238	Uranium-238	10.9	pCi/L	Uranium-238	U-238	10.9
B25M85	399-1-10A	6/4/2010	N	U-238	Uranium-238	8.6	pCi/L	Uranium-238	U-238	8.6
B26M62	399-1-10A	8/9/2010	N	U-238	Uranium-238	9.8	pCi/L	Uranium-238	U-238	9.8
J10V30	399-1-11	12/4/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10V30	399-1-11	12/4/2005	N	U-238	Uranium-238	2.65	pCi/L	Uranium-238	U-238	2.65
B25M89	399-1-12	6/6/2010	N	U-238	Uranium-238	3.7	pCi/L	Uranium-238	U-238	3.7
B26M27	399-1-12	8/9/2010	N	U-238	Uranium-238	7.3	pCi/L	Uranium-238	U-238	7.3
J10V28	399-1-15	12/21/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10V28	399-1-15	12/21/2005	N	U-238	Uranium-238	2.05	pCi/L	Uranium-238	U-238	2.05
B1H228	399-1-16A	12/16/2005	N	U-238	Uranium-238	22.3	pCi/L	Uranium-238	U-238	22.3
B1LCR6	399-1-16A	12/22/2006	N	U-238	Uranium-238	26.1	pCi/L	Uranium-238	U-238	26.1
B1Y2X7	399-1-16A	12/31/2008	N	U-238	Uranium-238	25.2	pCi/L	Uranium-238	U-238	25.2
B23448	399-1-16A	12/14/2009	N	U-238	Uranium-238	21.2	pCi/L	Uranium-238	U-238	21.2
B1H238	399-1-17A	12/16/2005	N	U-238	Uranium-238	12.2	pCi/L	Uranium-238	U-238	12.2
B1LCN9	399-1-17A	12/8/2006	N	U-238	Uranium-238	22.1	pCi/L	Uranium-238	U-238	22.1
B23449	399-1-17A	12/14/2009	N	U-238	Uranium-238	17	pCi/L	Uranium-238	U-238	17
B25LP9	399-1-17A	6/4/2010	N	U-238	Uranium-238	14	pCi/L	Uranium-238	U-238	14
B26M33	399-1-17A	8/9/2010	N	U-238	Uranium-238	24	pCi/L	Uranium-238	U-238	24
B1LCC3	399-1-21A	12/22/2006	N	U-238	Uranium-238	9.59	pCi/L	Uranium-238	U-238	9.59
B1RD25	399-1-21A	1/8/2008	N	U-238	Uranium-238	7.1	pCi/L	Uranium-238	U-238	7.1
B1Y3B2	399-1-21A	12/31/2008	N	U-238	Uranium-238	8.24	pCi/L	Uranium-238	U-238	8.24
B23450	399-1-21A	12/14/2009	N	U-238	Uranium-238	6.93	pCi/L	Uranium-238	U-238	6.93
B25LR3	399-1-21A	6/4/2010	N	U-238	Uranium-238	4.9	pCi/L	Uranium-238	U-238	4.9
B26M38	399-1-21A	8/5/2010	N	U-238	Uranium-238	14	pCi/L	Uranium-238	U-238	14
B1JFX2	399-1-23	7/6/2006	N	U-238	Uranium-238	37.6	pCi/L	Uranium-238	U-238	37.6
B1LCD8	399-1-23	2/1/2007	N	U-238	Uranium-238	25.6	pCi/L	Uranium-238	U-238	25.6
B1RD32	399-1-23	1/31/2008	N	U-238	Uranium-238	10	pCi/L	Uranium-238	U-238	10
B1Y3C0	399-1-23	1/7/2009	N	U-238	Uranium-238	24.6	pCi/L	Uranium-238	U-238	24.6
B23451	399-1-23	12/14/2009	N	U-238	Uranium-238	16.8	pCi/L	Uranium-238	U-238	16.8
B1LCK0	399-2-1	12/11/2006	N	U-238	Uranium-238	34.1	pCi/L	Uranium-238	U-238	34.1

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
B1LD58	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/20/2007	7046186	
B1Y3V4	pCi/L	U			TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230J1	pCi/L		Q		WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B230J3	pCi/L		Q		WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B20850	pCi/L	U			TARL	UISO_PLATE_AEA	GW					8/20/2009	9211366	
B1H256	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LD78	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1RCR6	pCi/L	U			TARL	UISO_PLATE_AEA	GW					3/21/2008	8057364	
B1Y3X3	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230K5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B1H259	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1H260	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1LD82	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1LD83	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1Y3X7	pCi/L	U			TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230K8	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B20844	pCi/L	U			TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B1W5H0	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W5H6	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
J11163	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/16/2006		
J11163	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B1H1M2	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
B1H218	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
J10LR9	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10LR9	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B1KH46	pCi/L				STLRL	UISO_PLATE_AEA	GW					8/31/2006	6240176	
B1KKB1	pCi/L				STLRL	UISO_PLATE_AEA	GW					9/30/2006	6258295	
B25LR7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M42	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H1M6	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCV5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y2V8	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B1Y455	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23447	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25M85	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M62	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V30	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V30	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B25M89	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M27	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
J10V28	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/18/2006		
J10V28	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/3/2006		
B1H228	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	
B1LCR6	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/23/2007	7002207	
B1Y2X7	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23448	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1H238	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003477	
B1LCN9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B23449	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25LP9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M33	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1LCC3	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/24/2007	7002207	
B1RD25	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3B2	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2009	9007162	
B23450	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B25LR3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M38	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1JFX2	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCD8	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/23/2007	7039539	
B1RD32	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8036313	
B1Y3C0	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23451	pCi/L				TARL	UISO_PLATE_AEA	GW					1/22/2010	4272	
B1LCK0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	

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
B1LD58			R		0.27	42:15.0	3/25/2007	1				
B1Y3V4			R		0.064	08:59.0	3/14/2009	1				
B230J1			R			08:40.0	6/29/2010	1				
B230J3			R			08:41.0	6/29/2010	1				
B20850			R		0.087	23:12.0	8/29/2009	1				
B1H256			R		0.15	34:40.0	3/19/2006	1				
B1LD78			R		0.1	42:49.0	3/19/2007	1				
B1RCR6			R		0.12	17:07.0	4/28/2008	1				
B1Y3X3			R		0.15	09:17.0	3/14/2009	1				
B230K5			R			09:03.0	4/8/2010	1				
B1H259			R		0.21	35:01.0	3/3/2006	1				
B1H260			R		0.28	35:01.0	3/3/2006	1				
B1LD82			R		0.2	43:05.0	3/19/2007	1				
B1LD83			R		0.26	43:06.0	3/19/2007	1				
B1Y3X7			R		0.13	09:22.0	3/14/2009	1				
B230K8			R			09:09.0	4/8/2010	1				
B20844			R		0.13	23:05.0	8/22/2009	1				
B1W5H0			R		0.068	37:29.0	1/19/2009	1				
B1W5H6			R		0.089	37:37.0	1/19/2009	1				
J11163			S	N			10/23/2010	1				
J11163			S	N	0.53		10/23/2010	1				
B1H1M2			R		1.4	28:19.0	3/23/2006	1				
B1H218			R		0.54	32:40.0	2/22/2006	1				
J10LR9			S	N			10/23/2010	1				
J10LR9			S	N	0.18		10/23/2010	1				
B1KH46			R		0.82	55:11.0	9/12/2006	1				
B1KKB1			R		0.62	39:08.0	10/5/2006	1				
B25LR7			R			37:09.0	7/13/2010	1				
B26M42			R			06:00.0	9/17/2010	1				
B1H1M6			R		1.3	28:26.0	2/22/2006	1				
B1LCV5			R		1.3	39:40.0	1/25/2007	1				
B1Y2V8			R		1.4	03:00.0	2/25/2009	1				
B1Y455			R		1.2	19:11.0	2/25/2009	1				
B23447			R		1.1	51:44.0	1/29/2010	1				
B25M85			R			44:04.0	7/13/2010	1				
B26M62			R			06:22.0	9/23/2010	1				
J10V30			S	N			10/23/2010	1				
J10V30			S	N	0.22		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			10/23/2010	1				
J10V28			S	N	0.17		10/23/2010	1				
B1H228			R		1.7	33:28.0	2/27/2006	1				
B1LCR6			R		1.8	39:17.0	3/6/2007	1				
B1Y2X7			R		1.8	03:35.0	2/25/2009	1				
B23448			R		1.7	51:44.0	1/29/2010	1				
B1H238			R		1.3	33:52.0	2/27/2006	1				
B1LCN9			R		1.6	38:53.0	1/25/2007	1				
B23449			R		1.5	51:44.0	1/29/2010	1				
B25LP9			R			36:44.0	7/13/2010	1				
B26M33			R			05:36.0	9/23/2010	1				
B1LCC3			R		1.1	36:16.0	3/6/2007	1				
B1RD25			R		0.96	19:11.0	4/9/2008	1				
B1Y3B2			R		1.2	06:13.0	2/25/2009	1				
B23450			R		0.97	51:44.0	1/29/2010	1				
B25LR3			R			37:00.0	7/13/2010	1				
B26M38			R			05:51.0	9/17/2010	1				
B1JFX2			R		2.1	23:15.0	8/27/2006	1				
B1LCD8			R		1.9	36:33.0	3/19/2007	1				
B1RD32			R		1.1	19:23.0	3/17/2008	1				
B1Y3C0			R		1.7	06:24.0	2/28/2009	1				
B23451			R		1.5	51:45.0	1/29/2010	1				
B1LCK0			R		2.1	37:51.0	1/25/2007	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
B1LD58				WATER		1/24/2007	3/25/2007	WATER	0.176		PNLGW		
B1Y3V4				WATER		1/14/2009	3/14/2009	WATER	0.192		PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER	0.069		PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER	0.028		PNLGW		
B20850				WATER		7/16/2009	8/29/2009	WATER	0.124		PNLGW		
B1H256				WATER		1/27/2006	3/19/2006	WATER	0.201		PNLGW		
B1LD78				WATER		1/31/2007	3/19/2007	WATER	0.145		PNLGW		
B1RCR6				WATER		2/21/2008	4/28/2008	WATER	0.165		PNLGW		
B1Y3X3				WATER		1/14/2009	3/14/2009	WATER	0.135		PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER	0.027		PNLGW		
B1H259				WATER	R	1/4/2006	3/3/2006	WATER	0.151		PNLGW		
B1H260				WATER	R	1/4/2006	3/3/2006	WATER	0.114		PNLGW		
B1LD82				WATER	R	1/31/2007	3/19/2007	WATER	0.159		PNLGW		
B1LD83				WATER	R	1/31/2007	3/19/2007	WATER	0.154		PNLGW		
B1Y3X7				WATER		1/14/2009	3/14/2009	WATER	0.151		PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER	0.095		PNLGW		
B20844				WATER		4/30/2009	8/22/2009	WATER	0.26		PNLGW		
B1W5H0				WATER		11/6/2008	1/19/2009	WATER	0.16		PNLGW		
B1W5H6				WATER		11/4/2008	1/19/2009	WATER	0.15		PNLGW		
J11163				WATER		1/20/2006	10/23/2010		1300		RIVERCOR		
J11163				WATER		1/20/2006	10/23/2010		0.082		RIVERCOR		
B1H1M2				WATER		1/19/2006	3/23/2006	WATER	0.354		PNLGW		
B1H218				WATER		12/21/2005	2/22/2006	WATER	0.192		PNLGW		
J10LR9				WATER		12/23/2005	10/23/2010		1600		RIVERCOR		
J10LR9				WATER		12/23/2005	10/23/2010		0.041		RIVERCOR		
B1KH46				WATER		8/24/2006	9/12/2006	WATER	0.211		PNLGW		
B1KKB1				WATER		9/14/2006	10/5/2006	WATER	0.189		PNLGW		
B25LR7				WATER		6/4/2010	7/13/2010	WATER	0.023		PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER	0.074		PNLGW		
B1H1M6				WATER		12/22/2005	2/22/2006	WATER	0.205		PNLGW		
B1LCV5				WATER		12/8/2006	1/25/2007	WATER	0.132		PNLGW		
B1Y2V8				WATER	R	12/31/2008	2/25/2009	WATER	0.187		PNLGW		
B1Y455				WATER	R	12/31/2008	2/25/2009	WATER	0.146		PNLGW		
B23447				WATER		12/17/2009	1/29/2010	WATER	0.313		PNLGW		
B25M85				WATER		6/4/2010	7/13/2010	WATER	0.066		PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER	0.027		PNLGW		
J10V30				WATER		12/16/2005	10/23/2010		1900		RIVERCOR		
J10V30				WATER		12/16/2005	10/23/2010		0.052		RIVERCOR		
B25M89				WATER		6/6/2010	7/9/2010	WATER	0.025		PNLGW		
B26M27				WATER		8/9/2010	9/23/2010	WATER	0.026		PNLGW		
J10V28				WATER		12/23/2005	10/23/2010		1300		RIVERCOR		
J10V28				WATER		12/23/2005	10/23/2010		0.038		RIVERCOR		
B1H228				WATER		12/16/2005	2/27/2006	WATER	0.149		PNLGW		
B1LCR6				WATER		12/22/2006	3/6/2007	WATER	0.146		PNLGW		
B1Y2X7				WATER		12/31/2008	2/25/2009	WATER	0.276		PNLGW		
B23448				WATER		12/17/2009	1/29/2010	WATER	0.205		PNLGW		
B1H238				WATER		12/16/2005	2/27/2006	WATER	0.163		PNLGW		
B1LCN9				WATER		12/8/2006	1/25/2007	WATER	0.145		PNLGW		
B23449				WATER		12/17/2009	1/29/2010	WATER	0.155		PNLGW		
B25LP9				WATER		6/4/2010	7/13/2010	WATER	0.022		PNLGW		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER	0.11		PNLGW		
B1LCC3				WATER		12/22/2006	3/6/2007	WATER	0.151		PNLGW		
B1RD25				WATER		1/8/2008	4/9/2008	WATER	0.223		PNLGW		
B1Y3B2				WATER		12/31/2008	2/25/2009	WATER	0.236		PNLGW		
B23450				WATER		12/17/2009	1/29/2010	WATER	0.162		PNLGW		
B25LR3				WATER		6/4/2010	7/13/2010	WATER	0.14		PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER	0.088		PNLGW		
B1JFX2				WATER		7/6/2006	8/27/2006	WATER	0.192		PNLGW		
B1LCD8				WATER		2/1/2007	3/19/2007	WATER	0.17		PNLGW		
B1RD32				WATER		1/31/2008	3/17/2008	WATER	0.139		PNLGW		
B1Y3C0				WATER		1/7/2009	2/28/2009	WATER	0.242		PNLGW		
B23451				WATER		12/17/2009	1/29/2010	WATER	0.16		PNLGW		
B1LCK0				WATER		12/11/2006	1/25/2007	WATER	0.127		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
B1LD58	1	RDL	1		00:00.0		9775246	S07-012	0.2043	L
B1Y3V4	1	RDL	1		00:00.0		11087675	S09-012	0.2	L
B230J1				Laboratory Method ID is LA-508-471/Duplicate analysis out of QC limits	50:13.0		31330943	S10-012	250	mL
B230J3				Laboratory Method ID is LA-508-471/Duplicate analysis out of QC limits	50:13.0		31330940	S10-012	250	mL
B20850	1	RDL	1		00:00.0		20427494	X09-026	0.2	L
B1H256	1	RDL	1		00:00.0		9325407	S06-012	0.1994	L
B1LD78	1	RDL	1		00:00.0		9768788	S07-012	0.2004	L
B1RCR6	1	RDL	1		00:00.0		10208534	S08-012	0.2	L
B1Y3X3	1	RDL	1		00:00.0		11087685	S09-012	0.2	L
B230K5				Laboratory Method ID is LA-508-471	50:13.0		31330932	S10-012	250	mL
B1H259	1	RDL	1		00:00.0		9299886	S06-012	0.1962	L
B1H260	1	RDL	1		00:00.0		9299894	S06-012	0.2064	L
B1LD82	1	RDL	1		00:00.0		9768796	S07-012	0.2004	L
B1LD83	1	RDL	1		00:00.0		9768774	S07-012	0.2002	L
B1Y3X7	1	RDL	1		00:00.0		11087680	S09-012	0.2	L
B230K8				Laboratory Method ID is LA-508-471	50:13.0		31330937	S10-012	250	mL
B20844	1	RDL	1		00:00.0		20032242	X09-026	0.2001	L
B1W5H0	1	RDL	1		00:00.0		11036625	X08-048	0.1999	L
B1W5H6	1	RDL	1		00:00.0		11036559	X08-048	0.2001	L
J11163							46342010		0.5	L
J11163							46339682		0.5	L
B1H1M2	1	RDL	1		00:00.0		9347826	S06-012	0.1998	L
B1H218	1	RDL	1		00:00.0		9278303	S06-012	0.2007	L
J10LR9							46330913		0.5	L
J10LR9							46316078		0.5	L
B1KH46	1	RDL	1		00:00.0		9608713	S06-008	0.1999	L
B1KKB1	1	RDL	1		00:00.0		9658295	S06-009	0.2021	L
B25LR7				Laboratory Method ID is LA-508-471	19:56.0		37349558	X10-072	250	mL
B26M42				Laboratory Method ID is LA-508-471	22:17.0		42920735	X10-097	250	mL
B1H1M6	1	RDL	1		00:00.0		9278281	S06-012	0.2046	L
B1LCV5	1	RDL	1		00:00.0		9727037	S07-012	0.1993	L
B1Y2V8	1	RDL	1		00:00.0		11072034	S09-012	0.2	L
B1Y455	1	RDL	1		00:00.0		11072015	S09-012	0.2	L
B23447	1	RDL	1		37:33.0		27515844	S10-012	0.2002	L
B25M85				Laboratory Method ID is LA-508-471	19:56.0		37349541	X10-072	250	mL
B26M62				Laboratory Method ID is LA-508-471	45:19.0		43553243	X10-097	250	mL
J10V30							46329648		0.5	L
J10V30							46329661		0.5	L
B25M89				Laboratory Method ID is LA-508-471	09:52.0		36847760	X10-072	250	mL
B26M27				Laboratory Method ID is LA-508-471	45:19.0		43553246	X10-097	250	mL
J10V28							46316782		0.5	L
J10V28							46316797		0.5	L
B1H228	1	RDL	1		00:00.0		9280820	S06-012	0.1985	L
B1LCR6	1	RDL	1		00:00.0		9764113	S07-012	0.2008	L
B1Y2X7	1	RDL	1		00:00.0		11072038	S09-012	0.2	L
B23448	1	RDL	1		37:32.0		27515868	S10-012	0.2	L
B1H238	1	RDL	1		00:00.0		9280806	S06-012	0.1987	L
B1LCN9	1	RDL	1		00:00.0		9727044	S07-012	0.2062	L
B23449	1	RDL	1		37:32.0		27515871	S10-012	0.2	L
B25LP9				Laboratory Method ID is LA-508-471	19:56.0		37349552	X10-072	250	mL
B26M33				Laboratory Method ID is LA-508-471	45:19.0		43553249	X10-097	250	mL
B1LCC3	1	RDL	1		00:00.0		9764109	S07-012	0.1997	L
B1RD25	1	RDL	1		00:00.0		10194152	S08-012	0.20003	L
B1Y3B2	1	RDL	1		00:00.0		11072010	S09-012	0.2001	L
B23450	1	RDL	1		37:32.0		27515874	S10-012	0.2002	L
B25LR3				Laboratory Method ID is LA-508-471	19:56.0		37349555	X10-072	250	mL
B26M38				Laboratory Method ID is LA-508-471	22:17.0		42920732	X10-097	250	mL
B1JFX2	1	RDL	1		00:00.0		9595161	S06-006	0.2011	L
B1LCD8	1	RDL	1		00:00.0		9768817	S07-012	0.2015	L
B1RD32	1	RDL	1		00:00.0		10166355	S08-012	0.2001	L
B1Y3C0	1	RDL	1		00:00.0		11075228	S09-012	0.2	L
B23451	1	RDL	1		37:32.0		27515877	S10-012	0.2003	L
B1LCK0	1	RDL	1		00:00.0		9727066	S07-012	0.2008	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
B1LD58									W05101		0.27
B1Y3V4									W05592		0.064
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B20850									W05695		0.087
B1H256									W04854		0.15
B1LD78									W05105		0.1
B1RCR6									W05345		0.12
B1Y3X3									W05592		0.15
B230K5									WSCF100330		
B1H259									W04842		0.21
B1H260									W04842		0.28
B1LD82									W05105		0.2
B1LD83									W05105		0.26
B1Y3X7									W05592		0.13
B230K8	TICs found - see hardcopy.								WSCF100330		
B20844									W05648		0.13
B1W5H0									W05554		0.068
B1W5H6									W05554		0.089
J11163											
J11163											0.53
B1H1M2									W04853		1.4
B1H218									W04836		0.54
J10LR9											
J10LR9											0.18
B1KH46									W04996		0.82
B1KKB1									W05008		0.62
B25LR7									WSCF101236		
B26M42									WSCF101975		
B1H1M6									W04836		1.3
B1LCV5									W05076		1.3
B1Y2V8									W05582		1.4
B1Y455									W05582		1.2
B23447									W05760		1.1
B25M85									WSCF101236		
B26M62									WSCF102014		
J10V30											
J10V30											0.22
B25M89									WSCF101240		
B26M27									WSCF102014		
J10V28											
J10V28											0.17
B1H228									W04832		1.7
B1LCR6									W05086		1.8
B1Y2X7									W05582		1.8
B23448									W05760		1.7
B1H238									W04832		1.3
B1LCN9									W05076		1.6
B23449									W05760		1.5
B25LP9									WSCF101236		
B26M33									WSCF102014		
B1LCC3									W05086		1.1
B1RD25									W05311		0.96
B1Y3B2									W05582		1.2
B23450									W05760		0.97
B25LR3									WSCF101236		
B26M38									WSCF101975		
B1JFX2									W04964		2.1
B1LCD8									W05107		1.9
B1RD32									W05324		1.1
B1Y3C0									W05588		1.7
B23451									W05760		1.5
B1LCK0									W05076		2.1

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
B1LD58	0.176	1	1				0.29			0.29
B1Y3V4	0.192	1	1				0.065			0.065
B230J1	0.069						0.073			0.073
B230J3	0.028						0.11			0.11
B20850	0.124	1	1				0.088			0.088
B1H256	0.201	1	1				0.15			0.15
B1LD78	0.145	1	1				0.1			0.1
B1RCR6	0.165	1	1				0.12			0.12
B1Y3X3	0.135	1	1				0.15			0.15
B230K5	0.027						0.075			0.075
B1H259	0.151	1	1				0.22			0.22
B1H260	0.114	1	1				0.3			0.3
B1LD82	0.159	1	1				0.2			0.2
B1LD83	0.154	1	1				0.27			0.27
B1Y3X7	0.151	1	1				0.13			0.13
B230K8	0.095						0.13			0.13
B20844	0.26	1	1				0.13			0.13
B1W5H0	0.16	1	1				0.068			0.068
B1W5H6	0.15	1	1				0.09			0.09
J11163	1300									
J11163	0.082						0.87			0.87
B1H1M2	0.354	1	1				3.4			3.4
B1H218	0.192	1	1				0.7			0.7
J10LR9	1600									
J10LR9	0.041						0.22			0.22
B1KH46	0.211	1	1				1.2			1.2
B1KKB1	0.189	1	1				0.75			0.75
B25LR7	0.023						0.61			0.61
B26M42	0.074						0.75			0.75
B1H1M6	0.205	1	1				3.2			3.2
B1LCV5	0.132	1	1				2.9			2.9
B1Y2V8	0.187	1	1				2.6			2.6
B1Y455	0.146	1	1				2.4			2.4
B23447	0.313	1	1				2.1			2.1
B25M85	0.066						2.3			2.3
B26M62	0.027						2.6			2.6
J10V30	1900									
J10V30	0.052						0.26			0.26
B25M89	0.025						0.88			0.88
B26M27	0.026						2			2
J10V28	1300									
J10V28	0.038						0.2			0.2
B1H228	0.149	1	1				5			5
B1LCR6	0.146	1	1				4.6			4.6
B1Y2X7	0.276	1	1				4.5			4.5
B23448	0.205	1	1				3.9			3.9
B1H238	0.163	1	1				2.9			2.9
B1LCN9	0.145	1	1				4			4
B23449	0.155	1	1				3.2			3.2
B25LP9	0.022						3.7			3.7
B26M33	0.11						6.2			6.2
B1LCC3	0.151	1	1				1.9			1.9
B1RD25	0.223	1	1				1.5			1.5
B1Y3B2	0.236	1	1				1.9			1.9
B23450	0.162	1	1				1.5			1.5
B25LR3	0.14						1.4			1.4
B26M38	0.088						3.7			3.7
B1JFX2	0.192	1	1				6			6
B1LCD8	0.17	1	1				4.7			4.7
B1RD32	0.139	1	1				1.9			1.9
B1Y3C0	0.242	1	1				4.3			4.3
B23451	0.16	1	1				3.1			3.1
B1LCK0	0.127	1	1				6			6

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1RD55	399-2-1	12/15/2007	N	U-238	Uranium-238	33.3	pCi/L	Uranium-238	U-238	33.3
B1Y3D9	399-2-1	1/7/2009	N	U-238	Uranium-238	29.7	pCi/L	Uranium-238	U-238	29.7
B23452	399-2-1	12/28/2009	N	U-238	Uranium-238	31.6	pCi/L	Uranium-238	U-238	31.6
B25LT1	399-2-1	6/4/2010	N	U-238	Uranium-238	16	pCi/L	Uranium-238	U-238	16
B26M46	399-2-1	8/3/2010	N	U-238	Uranium-238	30	pCi/L	Uranium-238	U-238	30
B1H1X9	399-2-2	12/15/2005	N	U-238	Uranium-238	44.1	pCi/L	Uranium-238	U-238	44.1
J10V29	399-2-2	12/15/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10V29	399-2-2	12/15/2005	N	U-238	Uranium-238	39	pCi/L	Uranium-238	U-238	39
B25LT5	399-2-2	6/4/2010	N	U-238	Uranium-238	30	pCi/L	Uranium-238	U-238	30
B25LT9	399-2-2	6/4/2010	N	U-238	Uranium-238	30	pCi/L	Uranium-238	U-238	30
B26M50	399-2-2	8/3/2010	N	U-238	Uranium-238	35	pCi/L	Uranium-238	U-238	35
B1Y3F7	399-2-5	1/28/2009	N	U-238	Uranium-238	9.11	pCi/L	Uranium-238	U-238	9.11
B23453	399-2-5	1/4/2010	N	U-238	Uranium-238	12.3	pCi/L	Uranium-238	U-238	12.3
J10VH7	399-3-6	12/29/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10VH7	399-3-6	12/29/2005	N	U-238	Uranium-238	5.16	pCi/L	Uranium-238	U-238	5.16
B25LW7	399-3-6	6/6/2010	N	U-238	Uranium-238	10	pCi/L	Uranium-238	U-238	10
B26M65	399-3-6	8/4/2010	N	U-238	Uranium-238	20	pCi/L	Uranium-238	U-238	20
B25LX1	399-3-9	6/6/2010	N	U-238	Uranium-238	27	pCi/L	Uranium-238	U-238	27
B26M69	399-3-9	8/4/2010	N	U-238	Uranium-238	31	pCi/L	Uranium-238	U-238	31
B1H1X2	399-3-10	12/22/2005	N	U-238	Uranium-238	60.3	pCi/L	Uranium-238	U-238	60.3
B1LCL5	399-3-10	1/3/2007	N	U-238	Uranium-238	63.7	pCi/L	Uranium-238	U-238	63.7
B1RD72	399-3-10	1/21/2008	N	U-238	Uranium-238	53.4	pCi/L	Uranium-238	U-238	53.4
B1Y3H5	399-3-10	1/7/2009	N	U-238	Uranium-238	54.4	pCi/L	Uranium-238	U-238	54.4
B23454	399-3-10	12/30/2009	N	U-238	Uranium-238	62.4	pCi/L	Uranium-238	U-238	62.4
J10VH6	399-3-11	1/30/2006	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10VH6	399-3-11	1/30/2006	N	U-238	Uranium-238	17.4	pCi/L	Uranium-238	U-238	17.4
B1H1W8	399-3-11	1/30/2006	N	U-238	Uranium-238	15.5	pCi/L	Uranium-238	U-238	15.5
B1LCL9	399-3-11	12/11/2006	N	U-238	Uranium-238	12.5	pCi/L	Uranium-238	U-238	12.5
B1Y3H9	399-3-11	1/12/2009	N	U-238	Uranium-238	10.8	pCi/L	Uranium-238	U-238	10.8
B25LV6	399-3-12	6/23/2010	N	U-238	Uranium-238	31	pCi/L	Uranium-238	U-238	31
B26M54	399-3-12	8/4/2010	N	U-238	Uranium-238	13	pCi/L	Uranium-238	U-238	13
B1JFX6	399-3-18	6/27/2006	N	U-238	Uranium-238	14.5	pCi/L	Uranium-238	U-238	14.5
B1RD83	399-3-18	12/21/2007	N	U-238	Uranium-238	39.5	pCi/L	Uranium-238	U-238	39.5
B23456	399-3-18	12/21/2009	N	U-238	Uranium-238	33.1	pCi/L	Uranium-238	U-238	33.1
B1JFY0	399-3-19	7/6/2006	N	U-238	Uranium-238	27.1	pCi/L	Uranium-238	U-238	27.1
B1LCX0	399-3-19	12/13/2006	N	U-238	Uranium-238	11.2	pCi/L	Uranium-238	U-238	11.2
B1Y3K0	399-3-19	1/12/2009	N	U-238	Uranium-238	4.81	pCi/L	Uranium-238	U-238	4.81
B23457	399-3-19	12/30/2009	N	U-238	Uranium-238	4.95	pCi/L	Uranium-238	U-238	4.95
B1JFY4	399-3-20	7/6/2006	N	U-238	Uranium-238	52.3	pCi/L	Uranium-238	U-238	52.3
B1LCY0	399-3-20	12/11/2006	N	U-238	Uranium-238	23.1	pCi/L	Uranium-238	U-238	23.1
B1RD94	399-3-20	1/8/2008	N	U-238	Uranium-238	0.012	pCi/L	Uranium-238	U-238	0.012
B1Y3L2	399-3-20	2/26/2009	N	U-238	Uranium-238	15.7	pCi/L	Uranium-238	U-238	15.7
B23458	399-3-20	1/4/2010	N	U-238	Uranium-238	14.1	pCi/L	Uranium-238	U-238	14.1
B25LW0	399-3-20	6/6/2010	N	U-238	Uranium-238	10	pCi/L	Uranium-238	U-238	10
B26M58	399-3-20	8/3/2010	N	U-238	Uranium-238	21	pCi/L	Uranium-238	U-238	21
B1N737	399-3-21	4/17/2007	N	U-238	Uranium-238	17	pCi/L	Uranium-238	U-238	17
B1N738	399-3-21	4/20/2007	N	U-238	Uranium-238	0.26	pCi/L	Uranium-238	U-238	0.26
B1N743	399-3-21	4/20/2007	N	U-238	Uranium-238	0.32	pCi/L	Uranium-238	U-238	0.32
B1N739	399-3-21	4/25/2007	N	U-238	Uranium-238	0.13	pCi/L	Uranium-238	U-238	0.13
B1N740	399-3-21	4/30/2007	N	U-238	Uranium-238	0.042	pCi/L	Uranium-238	U-238	0.042
B1N741	399-3-21	5/2/2007	N	U-238	Uranium-238	0.17	pCi/L	Uranium-238	U-238	0.17
B1N742	399-3-21	5/3/2007	N	U-238	Uranium-238	9.9	pCi/L	Uranium-238	U-238	9.9
B1NT04	399-3-21	6/21/2007	N	U-238	Uranium-238	0.0843	pCi/L	Uranium-238	U-238	0.0843
B1RD98	399-3-21	1/8/2008	N	U-238	Uranium-238	16.2	pCi/L	Uranium-238	U-238	16.2
J10VH8	399-4-1	12/29/2005	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10VH8	399-4-1	12/29/2005	N	U-238	Uranium-238	5.66	pCi/L	Uranium-238	U-238	5.66
B25LX5	399-4-1	6/9/2010	N	U-238	Uranium-238	8.2	pCi/L	Uranium-238	U-238	8.2
B26M73	399-4-1	8/4/2010	N	U-238	Uranium-238	7.4	pCi/L	Uranium-238	U-238	7.4
B1H1T1	399-4-9	1/19/2006	N	U-238	Uranium-238	26.6	pCi/L	Uranium-238	U-238	26.6
J10M56	399-4-9	1/19/2006	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	
J10M56	399-4-9	1/19/2006	N	U-238	Uranium-238	26.3	pCi/L	Uranium-238	U-238	26.3
B25LY7	399-4-9	6/4/2010	N	U-238	Uranium-238	17	pCi/L	Uranium-238	U-238	17
B26M84	399-4-9	8/4/2010	N	U-238	Uranium-238	21	pCi/L	Uranium-238	U-238	21
B1H7D7	399-4-10	1/20/2006	N	U-238	Uranium-238	23.9	pCi/L	Uranium-238	U-238	23.9
J10M57	399-4-12	1/19/2006	N	U-238	Uranium-238		pCi/L	Uranium-238	U-238	

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
B1RD55	pCi/L				TARL	UISO_PLATE_AEA	GW					1/14/2008	7356091	
B1Y3D9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23452	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B25LT1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M46	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1H1X9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/28/2006	6003493	
J10V29	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/13/2006		
J10V29	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					1/23/2006		
B25LT5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B25LT9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138375	
B26M50	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1Y3F7	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9042530	
B23453	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	
J10VH7	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH7	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/9/2006		
B25LW7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M65	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B25LX1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M69	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H1X2	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/2/2006	6003432	
B1LCL5	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/25/2007	7011262	
B1RD72	pCi/L				TARL	UISO_PLATE_AEA	GW					2/28/2008	8028396	
B1Y3H5	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021355	
B23454	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
J10VH6	pCi/L	U			EBRLNE	GAMMA_GS	GW					3/3/2006		
J10VH6	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					3/8/2006		
B1H1W8	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LCL9	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/12/2007	6353631	
B1Y3H9	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B25LV6	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M54	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1JFX6	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6192480	
B1RD83	pCi/L				TARL	UISO_PLATE_AEA	GW					1/17/2008	8008273	
B23456	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2010	4282	
B1JFY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCX0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1Y3K0	pCi/L				TARL	UISO_PLATE_AEA	GW					2/4/2009	9021367	
B23457	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	15354	
B1JFY4	pCi/L				STLRL	UISO_PLATE_AEA	GW					7/26/2006	6200331	
B1LCY0	pCi/L				STLRL	UISO_PLATE_AEA	GW					1/16/2007	6353646	
B1RD94	pCi/L	U			TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
B1Y3L2	pCi/L				TARL	UISO_PLATE_AEA	GW					4/16/2009	9071505	
B23458	pCi/L				TARL	UISO_PLATE_AEA	GW					2/3/2010	19414	
B25LW0	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/28/2010	138376	
B26M58	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B1N737	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N738	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N743	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/1/2007	WSCF36208	
B1N739	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/2/2007	WSCF36294	
B1N740	pCi/L	U			WSCF	UISO_IE_PRECIP_AEA	GW					5/18/2007	WSCF36401	
B1N741	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/18/2007	WSCF36401	
B1N742	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					5/18/2007	WSCF36401	
B1NT04	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					7/31/2007	7180600	
B1RD98	pCi/L				TARL	UISO_PLATE_AEA	GW					1/23/2008	8015373	
J10VH8	pCi/L	U			EBRLNE	GAMMA_GS	GW					1/24/2006		
J10VH8	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/10/2006		
B25LX5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M73	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H1T1	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
J10M56	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		
J10M56	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B25LY7	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M84	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1H7D7	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065411	
J10M57	pCi/L	U			EBRLNE	GAMMA_GS	GW					2/15/2006		

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
B1RD55			R		2.1	19:45.0	1/30/2008	1				
B1Y3D9			R		1.9	06:44.0	2/28/2009	1				
B23452			R		2	00:05.0	2/12/2010	1				
B25LT1			R			37:22.0	7/13/2010	1				
B26M46			R			06:04.0	9/17/2010	1				
B1H1X9			R		2.4	31:22.0	2/1/2006	1				
J10V29			S	N			10/23/2010	1				
J10V29			S	N	1.2		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				
B1Y3F7			R		1	06:54.0	4/8/2009	1				
B23453			R		1.2	00:05.0	2/27/2010	1				
J10VH7			S	N			10/23/2010	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				
B1H1X2			R		2.9	31:09.0	2/22/2006	1				
B1LCL5			R		2.8	38:10.0	2/21/2007	1				
B1RD72			R		2.7	20:16.0	4/28/2008	1				
B1Y3H5			R		2.6	07:08.0	2/28/2009	1				
B23454			R		2.8	00:05.0	2/12/2010	1				
J10VH6			S	N			10/23/2010	1				
J10VH6			S	N	1.6		10/23/2010	1				
B1H1W8			R		1.6	31:02.0	3/19/2006	1				
B1LCL9			R		1.5	38:26.0	1/25/2007	1				
B1Y3H9			R		1.1	07:15.0	2/28/2009	1				
B25LV6			R			38:03.0	9/2/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1JFX6			R		1.4	23:15.0	8/8/2006	1				
B1RD83			R		2.1	20:30.0	2/14/2008	1				
B23456			R		2.1	00:05.0	2/3/2010	1				
B1JFY0			R		1.8	23:16.0	8/27/2006	1				
B1LCX0			R		1.2	40:31.0	2/7/2007	1				
B1Y3K0			R		0.77	07:34.0	2/28/2009	1				
B23457			R		0.78	00:05.0	2/12/2010	1				
B1JFY4			R		2.8	23:16.0	8/27/2006	1				
B1LCY0			R		1.7	40:42.0	2/7/2007	1				
B1RD94			R		0.063	20:41.0	4/9/2008	1				
B1Y3L2			R		1.4	07:43.0	4/21/2009	1				
B23458			R		1.3	00:05.0	2/27/2010	1				
B25LW0			R			38:19.0	7/9/2010	1				
B26M58			R			06:17.0	9/17/2010	1				
B1N737			C			01:54.0	5/26/2007	1				
B1N738			C			01:54.0	6/8/2007	1				
B1N743			C			01:54.0	6/8/2007	1				
B1N739			C			01:54.0	6/8/2007	1				
B1N740			C			01:54.0	6/25/2007	1				
B1N741			S			01:54.0	6/25/2007	1				
B1N742			C			01:54.0	6/15/2007	1				
B1NT04			R		0.12	25:30.0	8/20/2007	1				
B1RD98			R		1.4	20:44.0	4/9/2008	1				
J10VH8			S	N			10/23/2010	1				
J10VH8			S	N	0.77		10/23/2010	1				
B25LX5			R			38:41.0	7/13/2010	1				
B26M73			R			06:45.0	9/17/2010	1				
B1H1T1			R		2.3	30:10.0	3/23/2006	1				
J10M56			S	N			10/23/2010	1				
J10M56			S	N	0.79		10/23/2010	1				
B25LY7			R			38:58.0	7/13/2010	1				
B26M84			R			07:08.0	9/17/2010	1				
B1H7D7			R		1.8	18:00.0	3/23/2006	1				
J10M57			S	N			10/23/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1RD55				WATER		12/17/2007	1/30/2008	WATER	0.25		PNLGW		
B1Y3D9				WATER		1/7/2009	2/28/2009	WATER	0.192		PNLGW		
B23452				WATER		1/4/2010	2/12/2010	WATER	0.202		PNLGW		
B25LT1				WATER		6/4/2010	7/13/2010	WATER	0.023		PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER	0.029		PNLGW		
B1H1X9				WATER		12/15/2005	2/1/2006	WATER	0.216		PNLGW		
J10V29				WATER		12/16/2005	10/23/2010		2900		RIVERCOR		
J10V29				WATER		12/16/2005	10/23/2010		0.14		RIVERCOR		
B25LT5				WATER	R	6/4/2010	7/13/2010	WATER	0.079		PNLGW		
B25LT9				WATER	R	6/4/2010	7/13/2010	WATER	0.11		PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	WATER	0.03		PNLGW		
B1Y3F7				WATER		1/28/2009	4/8/2009	WATER	0.131		PNLGW		
B23453				WATER		1/5/2010	2/27/2010	WATER	0.271		PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010		2000		RIVERCOR		
J10VH7				WATER		12/30/2005	10/23/2010		0.042		RIVERCOR		
B25LW7				WATER		6/6/2010	7/9/2010	WATER	0.034		PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER	0.026		PNLGW		
B25LX1				WATER		6/6/2010	7/9/2010	WATER	0.035		PNLGW		
B26M69				WATER		8/4/2010	9/17/2010	WATER	0.026		PNLGW		
B1H1X2				WATER		12/22/2005	2/22/2006	WATER	0.199		PNLGW		
B1LCL5				WATER		1/3/2007	2/21/2007	WATER	0.151		PNLGW		
B1RD72				WATER		1/21/2008	4/28/2008	WATER	0.189		PNLGW		
B1Y3H5				WATER		1/7/2009	2/28/2009	WATER	0.288		PNLGW		
B23454				WATER		1/4/2010	2/12/2010	WATER	0.193		PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010		1600		RIVERCOR		
J10VH6				WATER		1/31/2006	10/23/2010		0.19		RIVERCOR		
B1H1W8				WATER		1/30/2006	3/19/2006	WATER	0.221		PNLGW		
B1LCL9				WATER		12/11/2006	1/25/2007	WATER	0.208		PNLGW		
B1Y3H9				WATER		1/12/2009	2/28/2009	WATER	0.135		PNLGW		
B25LV6				WATER		6/23/2010	9/2/2010	WATER	0.069		PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER	0.089		PNLGW		
B1JFX6				WATER		6/27/2006	8/8/2006	WATER	0.234		PNLGW		
B1RD83				WATER		12/21/2007	2/14/2008	WATER	0.139		PNLGW		
B23456				WATER		12/28/2009	2/3/2010	WATER	0.346		PNLGW		
B1JFY0				WATER		7/6/2006	8/27/2006	WATER	0.151		PNLGW		
B1LCX0				WATER		12/13/2006	2/7/2007	WATER	0.147		PNLGW		
B1Y3K0				WATER		1/12/2009	2/28/2009	WATER	0.224		PNLGW		
B23457				WATER		1/4/2010	2/12/2010	WATER	0.172		PNLGW		
B1JFY4				WATER		7/6/2006	8/27/2006	WATER	0.208		PNLGW		
B1LCY0				WATER		12/11/2006	2/7/2007	WATER	0.145		PNLGW		
B1RD94				WATER		1/8/2008	4/9/2008	WATER	0.189		PNLGW		
B1Y3L2				WATER		3/2/2009	4/21/2009	WATER	0.188		PNLGW		
B23458				WATER		1/5/2010	2/27/2010	WATER	0.3		PNLGW		
B25LW0				WATER	R	6/6/2010	7/9/2010	WATER	0.03		PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER	0.07		PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER	0.036		CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER	0.011		CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER	0.031		CENTPLAT		
B1N739				WATER		4/25/2007	6/8/2007	WATER	0.058		CENTPLAT		
B1N740				WATER		4/30/2007	6/25/2007	WATER	0.15		CENTPLAT		
B1N741				WATER		5/2/2007	6/25/2007	WATER	0.066		CENTPLAT		
B1N742				WATER		5/4/2007	6/15/2007	WATER	0.056		CENTPLAT		
B1NT04				WATER		6/21/2007	8/20/2007	WATER	0.177		PNLGW		
B1RD98				WATER		1/8/2008	4/9/2008	WATER	0.21		PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010		1400		RIVERCOR		
J10VH8				WATER		12/30/2005	10/23/2010		0.15		RIVERCOR		
B25LX5				WATER		6/9/2010	7/13/2010	WATER	0.066		PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER	0.027		PNLGW		
B1H1T1				WATER		1/19/2006	3/23/2006	WATER	0.273		PNLGW		
J10M56				WATER		1/20/2006	10/23/2010		2800		RIVERCOR		
J10M56				WATER		1/20/2006	10/23/2010		0.11		RIVERCOR		
B25LY7				WATER		6/4/2010	7/13/2010	WATER	0.028		PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER	0.07		PNLGW		
B1H7D7				WATER		1/20/2006	3/23/2006	WATER	0.239		PNLGW		
J10M57				WATER		1/20/2006	10/23/2010		1500		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
B1RD55	1	RDL	1		00:00.0		10132939	S08-012	0.20003	L
B1Y3D9	1	RDL	1		00:00.0		11075237	S09-012	0.2	L
B23452	1	RDL	1		22:31.0		28280537	S10-012	0.2	L
B25LT1				Laboratory Method ID is LA-508-471	19:56.0		37349561	X10-072	250	mL
B26M46				Laboratory Method ID is LA-508-471	20:52.0		42919360	X10-097	250	mL
B1H1X9	1	RDL	1		00:00.0		9255131	S06-012	0.1957	L
J10V29							46324454		0.5	L
J10V29							46316457		0.5	L
B25LT5				Laboratory Method ID is LA-508-471	19:56.0		37349573	X10-072	250	mL
B25LT9				Laboratory Method ID is LA-508-471	19:56.0		37349564	X10-072	250	mL
B26M50				Laboratory Method ID is LA-508-471	20:52.0		42919357	X10-097	250	mL
B1Y3F7	1	RDL	1		00:00.0		12309589	S09-012	0.2	L
B23453	1	RDL	1		52:34.0		29306868	S10-012	0.2001	L
J10VH7							46320548		0.5	L
J10VH7							46321023		0.5	L
B25LW7				Laboratory Method ID is LA-508-471	09:52.0		36847768	X10-072	250	mL
B26M65				Laboratory Method ID is LA-508-471	21:22.0		42920331	X10-097	250	mL
B25LX1				Laboratory Method ID is LA-508-471	09:52.0		36847763	X10-072	250	mL
B26M69				Laboratory Method ID is LA-508-471	29:13.0		42921255	X10-097	250	mL
B1H1X2	1	RDL	1		00:00.0		9278271	S06-012	0.2028	L
B1LCL5	1	RDL	1		00:00.0		9747251	S07-012	0.2003	L
B1RD72	1	RDL	1		00:00.0		10208686	S08-012	0.2002	L
B1Y3H5	1	RDL	1		00:00.0		11075219	S09-012	0.2	L
B23454	1	RDL	1		22:31.0		28280540	S10-012	0.2002	L
J10VH6							46325463		0.5	L
J10VH6							46325464		0.5	L
B1H1W8	1	RDL	1		00:00.0		9325378	S06-012	0.2014	L
B1LCL9	1	RDL	1		00:00.0		9727076	S07-012	0.2031	L
B1Y3H9	1	RDL	1		00:00.0		11075313	S09-012	0.2	L
B25LV6				Laboratory Method ID is LA-508-471	16:58.0		41653029	X10-072	250	mL
B26M54				Laboratory Method ID is LA-508-471	21:22.0		42920327	X10-097	250	mL
B1JFX6	1	RDL	1		00:00.0		9587862	S06-006	0.2003	L
B1RD83	1	RDL	1		00:00.0		10145174	S08-012	0.20003	L
B23456	1	RDL	1		52:32.0		27894914	S10-012	0.2001	L
B1JFY0	1	RDL	1		00:00.0		9595154	S06-006	0.202	L
B1LCX0	1	RDL	1		00:00.0		9736167	S07-012	0.2002	L
B1Y3K0	1	RDL	1		00:00.0		11075318	S09-012	0.2	L
B23457	1	RDL	1		22:31.0		28280535	S10-012	0.2001	L
B1JFY4	1	RDL	1		00:00.0		9595146	S06-006	0.2012	L
B1LCY0	1	RDL	1		00:00.0		9736132	S07-012	0.2006	L
B1RD94	1	RDL	1		00:00.0		10194147	S08-012	0.2	L
B1Y3L2	1	RDL	1		00:00.0		13065572	S09-012	0.2	L
B23458	1	RDL	1		52:34.0		29306872	S10-012	0.2	L
B25LW0				Laboratory Method ID is LA-508-471	09:52.0		36847765	X10-072	250	mL
B26M58				Laboratory Method ID is LA-508-471	20:52.0		42919367	X10-097	250	mL
B1N737	0.04	MDL			17:09.0		9847222	F07-030	0.5	L
B1N738	0.01	MDL			05:33.0		9871942	F07-030	0.5	L
B1N743	0.03	MDL			05:33.0		9871939	F07-030	0.5	L
B1N739	0.06	MDL			13:10.0		9872706	F07-030	0.1	L
B1N740	0.15	MDL			09:58.0		9887088	F07-030	0.1	L
B1N741	0.07	MDL			13:03.0		9886998	F07-030	0.1	L
B1N742	0.06	MDL			59:46.0		9879938	F07-030	0.1	L
B1NT04	1	RDL	1		00:00.0		9937461	W07-006	0.2007	L
B1RD98	1	RDL	1		00:00.0		10194141	S08-012	0.20002	L
J10VH8							46322946		0.5	L
J10VH8							46322938		0.5	L
B25LX5				Laboratory Method ID is LA-508-471	24:18.0		37348783	X10-072	250	mL
B26M73				Laboratory Method ID is LA-508-471	29:13.0		42921232	X10-097	250	mL
B1H1T1	1	RDL	1		00:00.0		9347820	S06-012	0.1974	L
J10M56							46320234		0.5	L
J10M56							46320243		0.5	L
B25LY7				Laboratory Method ID is LA-508-471	19:56.0		37349576	X10-072	250	mL
B26M84				Laboratory Method ID is LA-508-471	29:13.0		42921258	X10-097	250	mL
B1H7D7	1	RDL	1		00:00.0		9347771	S06-001	0.1995	L
J10M57							46315608		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
B1RD55									W05287		2.1
B1Y3D9									W05588		1.9
B23452									W05763		2
B25LT1									WSCF101236		
B26M46									WSCF101947		
B1H1X9									W04831		2.4
J10V29											
J10V29											1.2
B25LT5									WSCF101236		
B25LT9									WSCF101236		
B26M50									WSCF101947		
B1Y3F7									W05598		1
B23453									W05765		1.2
J10VH7											
J10VH7											0.26
B25LW7									WSCF101240		
B26M65									WSCF101962		
B25LX1									WSCF101240		
B26M69									WSCF101968		
B1H1X2									W04836		2.9
B1LCL5									W05089		2.8
B1RD72									W05323		2.7
B1Y3H5									W05588		2.6
B23454									W05763		2.8
J10VH6											
J10VH6											1.6
B1H1W8									W04854		1.6
B1LCL9									W05076		1.5
B1Y3H9									W05590		1.1
B25LV6									WSCF101458		
B26M54									WSCF101962		
B1JFX6									W04950		1.4
B1RD83									W05303		2.1
B23456									W05762		2.1
B1JFY0									W04964		1.8
B1LCX0									W05078		1.2
B1Y3K0									W05590		0.77
B23457									W05763		0.78
B1JFY4									W04964		2.8
B1LCY0									W05078		1.7
B1RD94									W05311		0.063
B1Y3L2									W05615		1.4
B23458									W05765		1.3
B25LW0									WSCF101240		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
B1N739	TICs found - see hardcopy. INTERVAL 3								WSCF20070710		
B1N740	INTERVAL 4			116	109.5	ft			WSCF20070738		
B1N741	INTERVAL 5			129	125	ft			WSCF20070753		
B1N742	INTERVAL 6			147	142	ft			WSCF20070764		
B1NT04									W05189		0.12
B1RD98									W05311		1.4
J10VH8											
J10VH8											0.77
B25LX5									WSCF101294		
B26M73									WSCF101968		
B1H1T1									W04853		2.3
J10M56											
J10M56											0.79
B25LY7									WSCF101236		
B26M84									WSCF101968		
B1H7D7									W04853		1.8
J10M57											

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
B1RD55	0.25	1	1				5.9			5.9
B1Y3D9	0.192	1	1				5.2			5.2
B23452	0.202	1	1				5.5			5.5
B25LT1	0.023						4.1			4.1
B26M46	0.029						7.9			7.9
B1H1X9	0.216	1	1				9.5			9.5
J10V29	2900									
J10V29	0.14						2.3			2.3
B25LT5	0.079						7.8			7.8
B25LT9	0.11						7.8			7.8
B26M50	0.03						9.1			9.1
B1Y3F7	0.131	1	1				1.8			1.8
B23453	0.271	1	1				2.4			2.4
J10VH7	2000									
J10VH7	0.042						0.37			0.37
B25LW7	0.034						2.7			2.7
B26M65	0.026						5.3			5.3
B25LX1	0.035						6			6
B26M69	0.026						8.1			8.1
B1H1X2	0.199	1	1				13			13
B1LCL5	0.151	1	1				11			11
B1RD72	0.189	1	1				9.2			9.2
B1Y3H5	0.288	1	1				9.3			9.3
B23454	0.193	1	1				11			11
J10VH6	1600									
J10VH6	0.19						1.8			1.8
B1H1W8	0.221	1	1				3.7			3.7
B1LCL9	0.208	1	1				2.6			2.6
B1Y3H9	0.135	1	1				2.1			2.1
B25LV6	0.069						8.1			8.1
B26M54	0.089						3.4			3.4
B1JFX6	0.234	1	1				2.6			2.6
B1RD83	0.139	1	1				6.7			6.7
B23456	0.346	1	1				5.8			5.8
B1JFY0	0.151	1	1				4.5			4.5
B1LCX0	0.147	1	1				2.2			2.2
B1Y3K0	0.224	1	1				1.1			1.1
B23457	0.172	1	1				1.1			1.1
B1JFY4	0.208	1	1				8.5			8.5
B1LCY0	0.145	1	1				4.2			4.2
B1RD94	0.189	1	1				0.063			0.063
B1Y3L2	0.188	1	1				2.9			2.9
B23458	0.3	1	1				2.6			2.6
B25LW0	0.03						2.3			2.3
B26M58	0.07						5.4			5.4
B1N737	0.036	0.04		23.01		m	4.4			4.4
B1N738	0.011	0.01		25.88		m	0.094			0.094
B1N743	0.031	0.03		25.88		m	0.11			0.11
B1N739	0.058	0.06					0.11			0.11
B1N740	0.15	0.15		35.36	33.376	m	0.085			0.085
B1N741	0.066	0.07		39.32	38.1	m	0.14			0.14
B1N742	0.056	0.06		44.81	43.28	m	2.7			2.7
B1NT04	0.177	1	1				0.13			0.13
B1RD98	0.21	1	1				3			3
J10VH8	1400									
J10VH8	0.15						0.82			0.82
B25LX5	0.066						2.2			2.2
B26M73	0.027						2			2
B1H1T1	0.273	1	1				6.3			6.3
J10M56	2800									
J10M56	0.11						1.5			1.5
B25LY7	0.028						3.8			3.8
B26M84	0.07						5.3			5.3
B1H7D7	0.239	1	1				5.5			5.5
J10M57	1500									

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
J10M57	399-4-12	1/19/2006	N	U-238	Uranium-238	6.62	pCi/L	Uranium-238	U-238	6.62
B25LX9	399-4-12	6/6/2010	N	U-238	Uranium-238	6.4	pCi/L	Uranium-238	U-238	6.4
B26M77	399-4-12	8/3/2010	N	U-238	Uranium-238	7.8	pCi/L	Uranium-238	U-238	7.8
B25LY3	399-4-14	6/9/2010	N	U-238	Uranium-238	13	pCi/L	Uranium-238	U-238	13
B26M81	399-4-14	8/4/2010	N	U-238	Uranium-238	16	pCi/L	Uranium-238	U-238	16
B1HW80	499-S1-8J	4/20/2006	N	U-238	Uranium-238	-0.00834	pCi/L	Uranium-238	U-238	-0.00834
B1MRL9	499-S1-8J	4/25/2007	N	U-238	Uranium-238	0.0334	pCi/L	Uranium-238	U-238	0.0334
B1TX18	499-S1-8J	4/15/2008	N	U-238	Uranium-238	-0.00607	pCi/L	Uranium-238	U-238	-0.00607
B207R8	699-2-E14	8/25/2009	N	U-238	Uranium-238	0.0302	pCi/L	Uranium-238	U-238	0.0302
B20820	699-4-E16	4/29/2009	N	U-238	Uranium-238	-0.0366	pCi/L	Uranium-238	U-238	-0.0366
B207M2	699-10-3A	10/5/2009	N	U-238	Uranium-238	0.111	pCi/L	Uranium-238	U-238	0.111
B1W538	699-10-E12	11/3/2008	N	U-238	Uranium-238	2.36	pCi/L	Uranium-238	U-238	2.36
B1W544	699-13-1C	11/16/2008	N	U-238	Uranium-238	0.349	pCi/L	Uranium-238	U-238	0.349
B207M8	699-15-E13	10/7/2009	N	U-238	Uranium-238	0.032	pCi/L	Uranium-238	U-238	0.032
B207N4	699-16-E3A	10/4/2009	N	U-238	Uranium-238	0.0645	pCi/L	Uranium-238	U-238	0.0645
B1W5J8	699-S3-E12	11/9/2008	N	U-238	Uranium-238	0.0599	pCi/L	Uranium-238	U-238	0.0599
B1H245	699-S6-E4A	12/30/2005	N	U-238	Uranium-238	5.47	pCi/L	Uranium-238	U-238	5.47
B1LD58	699-S6-E4A	1/24/2007	N	U-238	Uranium-238	13.7	pCi/L	Uranium-238	U-238	13.7
B1Y3V4	699-S6-E4A	1/13/2009	N	U-238	Uranium-238	3.71	pCi/L	Uranium-238	U-238	3.71
B230J1	699-S6-E4A	2/16/2010	N	U-238	Uranium-238	4.3	pCi/L	Uranium-238	U-238	4.3
B230J3	699-S6-E4A	2/16/2010	N	U-238	Uranium-238	3.7	pCi/L	Uranium-238	U-238	3.7
B20850	699-S6-E4J	7/15/2009	N	U-238	Uranium-238	1.99	pCi/L	Uranium-238	U-238	1.99
B1H256	699-S6-E4K	1/27/2006	N	U-238	Uranium-238	2.01	pCi/L	Uranium-238	U-238	2.01
B1LD78	699-S6-E4K	1/31/2007	N	U-238	Uranium-238	2.31	pCi/L	Uranium-238	U-238	2.31
B1RCR6	699-S6-E4K	2/21/2008	N	U-238	Uranium-238	2.62	pCi/L	Uranium-238	U-238	2.62
B1Y3X3	699-S6-E4K	1/13/2009	N	U-238	Uranium-238	2.12	pCi/L	Uranium-238	U-238	2.12
B230K5	699-S6-E4K	2/16/2010	N	U-238	Uranium-238	2.1	pCi/L	Uranium-238	U-238	2.1
B1H259	699-S6-E4L	1/4/2006	N	U-238	Uranium-238	9.79	pCi/L	Uranium-238	U-238	9.79
B1H260	699-S6-E4L	1/4/2006	N	U-238	Uranium-238	9.31	pCi/L	Uranium-238	U-238	9.31
B1LD82	699-S6-E4L	1/31/2007	N	U-238	Uranium-238	6.96	pCi/L	Uranium-238	U-238	6.96
B1LD83	699-S6-E4L	1/31/2007	N	U-238	Uranium-238	6.63	pCi/L	Uranium-238	U-238	6.63
B1Y3X7	699-S6-E4L	1/13/2009	N	U-238	Uranium-238	4.26	pCi/L	Uranium-238	U-238	4.26
B230K8	699-S6-E4L	2/16/2010	N	U-238	Uranium-238	4.9	pCi/L	Uranium-238	U-238	4.9
B20844	699-S6-E14A	4/29/2009	N	U-238	Uranium-238	1.56	pCi/L	Uranium-238	U-238	1.56
B1W5H0	699-S11-E12AP	11/6/2008	N	U-238	Uranium-238	0.02	pCi/L	Uranium-238	U-238	0.02
B1W5H6	699-S19-E13	11/3/2008	N	U-238	Uranium-238	1.9	pCi/L	Uranium-238	U-238	1.9
J11163	399-1-1	1/19/2006	N	7440-62-2	Vanadium	7.1	ug/L	Vanadium	7440-62-2	7.1
B1H1L9	399-1-1	1/19/2006	Y	7440-62-2	Vanadium	6	ug/L	Vanadium	7440-62-2	6
B1LCF5	399-1-1	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKL1	399-1-1	6/6/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RCW9	399-1-1	12/28/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCX0	399-1-1	12/28/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLW0	399-1-1	6/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLW1	399-1-1	6/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2V1	399-1-1	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y2V2	399-1-1	1/7/2009	N	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B20P87	399-1-1	6/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P88	399-1-1	6/30/2009	N	7440-62-2	Vanadium	14.7	ug/L	Vanadium	7440-62-2	14.7
B22YX9	399-1-1	12/30/2009	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B22YY0	399-1-1	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NV8	399-1-1	7/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NV9	399-1-1	7/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
J10LR9	399-1-2	12/21/2005	N	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1H215	399-1-2	12/21/2005	Y	7440-62-2	Vanadium	10.7	ug/L	Vanadium	7440-62-2	10.7
B1KH44	399-1-2	8/24/2006	Y	7440-62-2	Vanadium	9.4	ug/L	Vanadium	7440-62-2	9.4
B1KKB3	399-1-2	9/14/2006	Y	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1LCB6	399-1-2	12/22/2006	Y	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1NKR9	399-1-2	6/20/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RD18	399-1-2	12/26/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD19	399-1-2	12/26/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM54	399-1-2	8/3/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM55	399-1-2	8/3/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y395	399-1-2	12/30/2008	Y	7440-62-2	Vanadium	10.7	ug/L	Vanadium	7440-62-2	10.7
B1Y396	399-1-2	12/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
J10M57	pCi/L				EBRLNE	UISO_PLATE_AEA	GW					2/24/2006		
B25LX9	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					6/25/2010	138376	
B26M77	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/30/2010	152333	
B25LY3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					7/6/2010	139279	
B26M81	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					8/31/2010	152440	
B1HW80	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					6/7/2006	6129300	
B1MRL9	pCi/L	U			STLRL	UISO_PLATE_AEA	GW					5/24/2007	7121263	
B1TX18	pCi/L	U			TARL	UISO_PLATE_AEA	GW					5/7/2008	8113302	
B207R8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					9/28/2009	9252215	
B20820	pCi/L	U			TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B207M2	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W538	pCi/L				TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W544	pCi/L				TARL	UISO_PLATE_AEA	GW					1/15/2009	8343577	
B207M8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B207N4	pCi/L	U			TARL	UISO_PLATE_AEA	GW					11/4/2009	9293389	
B1W5J8	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1H245	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/17/2006	6011230	
B1LD58	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/20/2007	7046186	
B1Y3V4	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230J1	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B230J3	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B20850	pCi/L				TARL	UISO_PLATE_AEA	GW					8/20/2009	9211366	
B1H256	pCi/L				STLRL	UISO_PLATE_AEA	GW					3/13/2006	6065410	
B1LD78	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1RCR6	pCi/L				TARL	UISO_PLATE_AEA	GW					3/21/2008	8057364	
B1Y3X3	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230K5	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B1H259	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1H260	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/12/2006	6011207	
B1LD82	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1LD83	pCi/L				STLRL	UISO_PLATE_AEA	GW					2/16/2007	7033404	
B1Y3X7	pCi/L				TARL	UISO_PLATE_AEA	GW					3/6/2009	9028273	
B230K8	pCi/L				WSCF	UISO_IE_PRECIP_AEA	GW					3/3/2010	91677	
B20844	pCi/L				TARL	UISO_PLATE_AEA	GW					6/29/2009	9141590	
B1W5H0	pCi/L	U			TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
B1W5H6	pCi/L				TARL	UISO_PLATE_AEA	GW					12/22/2008	8323594	
J11163	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1H1L9	ug/L	B			STLSL	6010_METALS_ICP	GW					1/23/2006	6020283	
B1LCF5	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKL1	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RCW9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RCX0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1VLW0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1VLW1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1Y2V1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y2V2	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	
B20P87	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20P88	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B22YX9	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B22YY0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25NV8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
B25NV9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
J10LR9	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1H215	ug/L	B			STLSL	6010_METALS_ICP	GW					12/28/2005	5357414	
B1KH44	ug/L	B			STLSL	6010_METALS_ICP	GW					8/29/2006	6240238	
B1KKB3	ug/L	B			STLSL	6010_METALS_ICP	GW					9/21/2006	6263202	
B1LCB6	ug/L		GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKR9	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1RD18	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RD19	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1VM54	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	
B1VM55	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	
B1Y395	ug/L	B			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y396	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	

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
J10M57			S	N	0.3		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				
B1HW80			R		0.0096	14:39.0	6/20/2006	1				
B1MRL9			R		0.068	42:56.0	7/5/2007	1				
B1TX18			R		0.067	28:44.0	6/11/2008	1				
B207R8			R		0.061	20:48.0	10/20/2009	1				
B20820			R		0.068	22:33.0	8/22/2009	1				
B207M2			R		0.12	18:11.0	12/5/2009	1				
B1W538			R		0.52	35:19.0	1/19/2009	1				
B1W544			R		0.21	35:27.0	1/19/2009	1				
B207M8			R		0.065	18:24.0	12/5/2009	1				
B207N4			R		0.12	18:33.0	12/5/2009	1				
B1W5J8			R		0.13	37:53.0	1/19/2009	1				
B1H245			R		0.82	34:25.0	2/28/2006	1				
B1LD58			R		1.3	42:15.0	3/25/2007	1				
B1Y3V4			R		0.68	08:59.0	3/14/2009	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	1				
B20850			R		0.5	23:12.0	8/29/2009	1				
B1H256			R		0.58	34:40.0	3/19/2006	1				
B1LD78			R		0.52	42:49.0	3/19/2007	1				
B1RCR6			R		0.6	17:07.0	4/28/2008	1				
B1Y3X3			R		0.49	09:17.0	3/14/2009	1				
B230K5			R			09:03.0	4/8/2010	1				
B1H259			R		1.1	35:01.0	3/3/2006	1				
B1H260			R		1.2	35:01.0	3/3/2006	1				
B1LD82			R		0.93	43:05.0	3/19/2007	1				
B1LD83			R		0.9	43:06.0	3/19/2007	1				
B1Y3X7			R		0.73	09:22.0	3/14/2009	1				
B230K8			R			09:09.0	4/8/2010	1				
B20844			R		0.44	23:05.0	8/22/2009	1				
B1W5H0			R		0.069	37:29.0	1/19/2009	1				
B1W5H6			R		0.49	37:37.0	1/19/2009	1				
J11163			S	N			10/23/2010	1				
B1H1L9			R			28:17.0	2/28/2006	1				
B1LCF5			R			37:08.0	1/18/2007	1				
B1NKL1			R			52:11.0	8/20/2007	1				
B1RCW9			R			18:06.0	2/14/2008	1				
B1RCX0			R			18:06.0	2/14/2008	1				
B1VLW0			R			34:45.0	8/27/2008	1				
B1VLW1			R			34:45.0	8/27/2008	1				
B1Y2V1			R			02:43.0	3/11/2009	1				
B1Y2V2			R			02:44.0	3/11/2009	1				
B20P87			R			38:03.0	8/19/2009	1				
B20P88			R			38:03.0	8/19/2009	1				
B22YX9			R			03:49.0	1/26/2010	1				
B22YY0			R			03:49.0	1/26/2010	1				
B25NV8			R			59:13.0	8/6/2010	1				
B25NV9			R			59:13.0	8/6/2010	1				
J10LR9			S	N			10/23/2010	1				
B1H215			R			32:38.0	1/27/2006	1				
B1KH44			R			55:11.0	10/1/2006	1				
B1KKB3			R			47:28.0	11/2/2006	1				
B1LCB6			R			36:00.0	12/13/2007	1				
B1NKR9			R			53:18.0	7/31/2007	2				
B1RD18			R			19:03.0	2/14/2008	1				
B1RD19			R			19:03.0	2/14/2008	1				
B1VM54			R			40:21.0	9/15/2008	1				
B1VM55			R			40:21.0	9/15/2008	1				
B1Y395			R			06:06.0	2/28/2009	1				
B1Y396			R			06:06.0	2/28/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
J10M57				WATER		1/20/2006	10/23/2010		0.05		RIVERCOR		
B25LX9				WATER		6/6/2010	7/9/2010	WATER	0.026		PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER	0.024		PNLGW		
B25LY3				WATER		6/9/2010	7/13/2010	WATER	0.024		PNLGW		
B26M81				WATER		8/4/2010	9/17/2010	WATER	0.028		PNLGW		
B1HW80				WATER		4/20/2006	6/20/2006	WATER	0.173		PNLGW		
B1MRL9				WATER		4/25/2007	7/5/2007	WATER	0.16		PNLGW		
B1TX18				WATER		4/15/2008	6/11/2008	WATER	0.236		PNLGW		
B207R8				WATER		8/25/2009	10/20/2009	WATER	0.144		PNLGW		
B20820				WATER		4/30/2009	8/22/2009	WATER	0.238		PNLGW		
B207M2				WATER		10/6/2009	12/5/2009	WATER	0.14		PNLGW		
B1W538				WATER		11/4/2008	1/19/2009	WATER	0.138		PNLGW		
B1W544				WATER		11/17/2008	1/19/2009	WATER	0.148		PNLGW		
B207M8				WATER		10/8/2009	12/5/2009	WATER	0.153		PNLGW		
B207N4				WATER		10/5/2009	12/5/2009	WATER	0.237		PNLGW		
B1W5J8				WATER		11/10/2008	1/19/2009	WATER	0.278		PNLGW		
B1H245				WATER		12/30/2005	2/28/2006	WATER	0.281		PNLGW		
B1LD58				WATER		1/24/2007	3/25/2007	WATER	0.23		PNLGW		
B1Y3V4				WATER		1/14/2009	3/14/2009	WATER	0.238		PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER	0.023		PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER	0.1		PNLGW		
B20850				WATER		7/16/2009	8/29/2009	WATER	0.183		PNLGW		
B1H256				WATER		1/27/2006	3/19/2006	WATER	0.201		PNLGW		
B1LD78				WATER		1/31/2007	3/19/2007	WATER	0.17		PNLGW		
B1RCR6				WATER		2/21/2008	4/28/2008	WATER	0.165		PNLGW		
B1Y3X3				WATER		1/14/2009	3/14/2009	WATER	0.231		PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER	0.067		PNLGW		
B1H259				WATER	R	1/4/2006	3/3/2006	WATER	0.178		PNLGW		
B1H260				WATER	R	1/4/2006	3/3/2006	WATER	0.114		PNLGW		
B1LD82				WATER	R	1/31/2007	3/19/2007	WATER	0.159		PNLGW		
B1LD83				WATER	R	1/31/2007	3/19/2007	WATER	0.154		PNLGW		
B1Y3X7				WATER		1/14/2009	3/14/2009	WATER	0.199		PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER	0.026		PNLGW		
B20844				WATER		4/30/2009	8/22/2009	WATER	0.171		PNLGW		
B1W5H0				WATER		11/6/2008	1/19/2009	WATER	0.188		PNLGW		
B1W5H6				WATER		11/4/2008	1/19/2009	WATER	0.15		PNLGW		
J11163				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1H1L9				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
B1LCF5				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKL1				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RCW9				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RCX0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLW0				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1VLW1				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2V1				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y2V2				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20P87				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20P88				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B22YX9				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B22YY0				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25NV8				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B25NV9				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
J10LR9				WATER		12/23/2005	10/23/2010				RIVERCOR		
B1H215				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1KH44				WATER		8/25/2006	10/1/2006	WATER			PNLGW		
B1KKB3				WATER		9/15/2006	11/2/2006	WATER			PNLGW		
B1LCB6				WATER		12/22/2006	12/12/2007	WATER			PNLGW		
B1NKR9				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD18				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RD19				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VM54				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1VM55				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y395				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B1Y396				WATER		12/30/2008	2/28/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
J10M57							46311791		0.5	L
B25LX9				Laboratory Method ID is LA-508-471	09:52.0		36847771	X10-072	250	mL
B26M77				Laboratory Method ID is LA-508-471	29:14.0		42921751	X10-097	250	mL
B25LY3				Laboratory Method ID is LA-508-471	24:18.0		37348786	X10-072	250	mL
B26M81				Laboratory Method ID is LA-508-471	29:13.0		42921261	X10-097	250	mL
B1HW80	1	RDL	1		00:00.0		9516821	S06-004	0.2002	L
B1MRL9	1	RDL	1		00:00.0		9893696	S07-004	0.2009	L
B1TX18	1	RDL	1		00:00.0		10247777	S08-004	0.20001	L
B207R8	1	RDL	1		52:16.0		23010557	X09-026	0.2004	L
B20820	1	RDL	1		00:00.0		20032237	X09-026	0.2001	L
B207M2	1	RDL	1		37:35.0		25065641	X09-026	0.2	L
B1W538	1	RDL	1		00:00.0		11036566	X08-048	0.2	L
B1W544	1	RDL	1		00:00.0		11036269	X08-048	0.2	L
B207M8	1	RDL	1		37:35.0		25065628	X09-026	0.2	L
B207N4	1	RDL	1		37:35.0		25065652	X09-026	0.2	L
B1W5J8	1	RDL	1		00:00.0		11036632	X08-048	0.2001	L
B1H245	1	RDL	1		00:00.0		9281224	S06-012	0.1977	L
B1LD58	1	RDL	1		00:00.0		9775247	S07-012	0.2043	L
B1Y3V4	1	RDL	1		00:00.0		11087676	S09-012	0.2	L
B230J1				Laboratory Method ID is LA-508-471	50:13.0		31330944	S10-012	250	mL
B230J3				Laboratory Method ID is LA-508-471	50:13.0		31330941	S10-012	250	mL
B20850	1	RDL	1		00:00.0		20427495	X09-026	0.2	L
B1H256	1	RDL	1		00:00.0		9325408	S06-012	0.1994	L
B1LD78	1	RDL	1		00:00.0		9768789	S07-012	0.2004	L
B1RCR6	1	RDL	1		00:00.0		10208535	S08-012	0.2	L
B1Y3X3	1	RDL	1		00:00.0		11087686	S09-012	0.2	L
B230K5				Laboratory Method ID is LA-508-471	50:13.0		31330933	S10-012	250	mL
B1H259	1	RDL	1		00:00.0		9299887	S06-012	0.1962	L
B1H260	1	RDL	1		00:00.0		9299895	S06-012	0.2064	L
B1LD82	1	RDL	1		00:00.0		9768797	S07-012	0.2004	L
B1LD83	1	RDL	1		00:00.0		9768775	S07-012	0.2002	L
B1Y3X7	1	RDL	1		00:00.0		11087681	S09-012	0.2	L
B230K8				Laboratory Method ID is LA-508-471	50:13.0		31330938	S10-012	250	mL
B20844	1	RDL	1		00:00.0		20032243	X09-026	0.2001	L
B1W5H0	1	RDL	1		00:00.0		11036626	X08-048	0.1999	L
B1W5H6	1	RDL	1		00:00.0		11036560	X08-048	0.2001	L
J11163							46337795		100	mL
B1H1L9	1.4	MDL	20		00:00.0		9281498	S06-012	50	mL
B1LCF5	14	MDL			00:00.0		9722305	S07-012	50	mL
B1NKL1	6.1	MDL	50		00:00.0		9938621	S07-006	50	mL
B1RCW9	7	MDL			00:00.0		10145823	S08-012	50	mL
B1RCX0	7	MDL			00:00.0		10145805	S08-012	50	mL
B1VLW0	12	MDL			00:00.0		10830184	S08-006	50	mL
B1VLW1	12	MDL			00:00.0		10830165	S08-006	50	mL
B1Y2V1	10	MDL	60		00:00.0		11084508	S09-012	50	mL
B1Y2V2	10	MDL	60		00:00.0		11084526	S09-012	50	mL
B20P87	12	MDL			00:00.0		19655753	S09-006	50	mL
B20P88	12	MDL			00:00.0		19655808	S09-006	50	mL
B22YX9	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512789	S10-012	50	mL
B22YY0	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512322	S10-012	50	mL
B25NV8	12	MDL		Laboratory Method ID is LA-505-411	11:12.0		39387442	S10-006	50	mL
B25NV9	12	MDL		Laboratory Method ID is LA-505-411	11:12.0		39387485	S10-006	50	mL
J10LR9							46330903		100	mL
B1H215	1.4	MDL	20		00:00.0		9237993	S06-012	50	mL
B1KH44	5.9	MDL	50		00:00.0		9643041	S06-008	50	mL
B1KKB3	5.9	MDL	50		00:00.0		9672971	S06-009	50	mL
B1LCB6	28	MDL		GH" Review flag added per RDR 071024WSCF-R4350"	00:00.0		9751052	S07-012	50	mL
B1NKR9	12.1	MDL	100		00:00.0		9921050	S07-006	50	mL
B1RD18	7	MDL			00:00.0		10145715	S08-012	50	mL
B1RD19	7	MDL			00:00.0		10145366	S08-012	50	mL
B1VM54	12	MDL			00:00.0		10865421	S08-006	50	mL
B1VM55	12	MDL			00:00.0		10865924	S08-006	50	mL
B1Y395	10	MDL	60		00:00.0		11073620	S09-012	50	mL
B1Y396	12	MDL	60		00:00.0		11073638	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
J10M57											0.3
B25LX9									WSCF101240		
B26M77									WSCF101938		
B25LY3									WSCF101294		
B26M81									WSCF101968		
B1HW80									W04906		0.0096
B1MRL9									W05161		0.068
B1TX18									W05369		0.067
B207R8									W05714		0.061
B20820									W05648		0.068
B207M2									W05728		0.12
B1W538									W05554		0.52
B1W544									W05565		0.21
B207M8									W05728		0.065
B207N4									W05728		0.12
B1W5J8									W05554		0.13
B1H245									W04838		0.82
B1LD58									W05101		1.3
B1Y3V4									W05592		0.68
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B20850									W05695		0.5
B1H256									W04854		0.58
B1LD78									W05105		0.52
B1RCR6									W05345		0.6
B1Y3X3									W05592		0.49
B230K5									WSCF100330		
B1H259									W04842		1.1
B1H260									W04842		1.2
B1LD82									W05105		0.93
B1LD83									W05105		0.9
B1Y3X7									W05592		0.73
B230K8	TICs found - see hardcopy.								WSCF100330		
B20844									W05648		0.44
B1W5H0									W05554		0.069
B1W5H6									W05554		0.49
J11163											
B1H1L9									SL563		
B1LCF5									WSC20061567		
B1NKL1									SL695		
B1RCW9									WSCF20072303		
B1RCX0									WSCF20072303		
B1VLW0									WSCF20081297		
B1VLW1									WSCF20081297		
B1Y2V1									WSCF80145		
B1Y2V2									WSCF80145		
B20P87									WSCF90689		
B20P88									WSCF90689		
B22YX9									WSCF91844		
B22YY0									WSCF91844		
B25NV8									WSCF101582		
B25NV9									WSCF101582		
J10LR9											
B1H215									SL549		
B1KH44									SL629		
B1KKB3									SL633		
B1LCB6									WSCF20071720		
B1NKR9									SL698		
B1RD18									WSCF20072303		
B1RD19									WSCF20072303		
B1VM54									WSCF20081625		
B1VM55									WSCF20081625		
B1Y395									WSCF80128		
B1Y396									WSCF80128		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
J10M57	0.05						0.45			0.45
B25LX9	0.026						1.5			1.5
B26M77	0.024						2.1			2.1
B25LY3	0.024						3.4			3.4
B26M81	0.028						4.2			4.2
B1HW80	0.173	1	1				0.0097			0.0097
B1MRL9	0.16	1	1				0.068			0.068
B1TX18	0.236	1	1				0.067			0.067
B207R8	0.144	1	1				0.062			0.062
B20820	0.238	1	1				0.068			0.068
B207M2	0.14	1	1				0.12			0.12
B1W538	0.138	1	1				0.65			0.65
B1W544	0.148	1	1				0.21			0.21
B207M8	0.153	1	1				0.065			0.065
B207N4	0.237	1	1				0.12			0.12
B1W5J8	0.278	1	1				0.13			0.13
B1H245	0.281	1	1				1.4			1.4
B1LD58	0.23	1	1				2.6			2.6
B1Y3V4	0.238	1	1				0.91			0.91
B230J1	0.023						1.2			1.2
B230J3	0.1						1			1
B20850	0.183	1	1				0.59			0.59
B1H256	0.201	1	1				0.73			0.73
B1LD78	0.17	1	1				0.64			0.64
B1RCR6	0.165	1	1				0.74			0.74
B1Y3X3	0.231	1	1				0.6			0.6
B230K5	0.067						0.61			0.61
B1H259	0.178	1	1				2.3			2.3
B1H260	0.114	1	1				2.4			2.4
B1LD82	0.159	1	1				1.5			1.5
B1LD83	0.154	1	1				1.4			1.4
B1Y3X7	0.199	1	1				1			1
B230K8	0.026						1.3			1.3
B20844	0.171	1	1				0.51			0.51
B1W5H0	0.188	1	1				0.069			0.069
B1W5H6	0.15	1	1				0.58			0.58
J11163										
B1H1L9		1.4	20							
B1LCF5		14								
B1NKL1		6.1	50							
B1RCW9		7								
B1RCX0		7								
B1VLW0		12								
B1VLW1		12								
B1Y2V1		10	60							
B1Y2V2		10	60							
B20P87		12								
B20P88		12								
B22YX9		12								
B22YY0		12								
B25NV8		12								
B25NV9		12								
J10LR9										
B1H215		1.4	20							
B1KH44		5.9	50							
B1KKB3		5.9	50							
B1LCB6		28								
B1NKR9		12.1	100							
B1RD18		7								
B1RD19		7								
B1VM54		12								
B1VM55		12								
B1Y395		10	60							
B1Y396		12	60							

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
B20PW4	399-1-2	6/30/2009	Y	7440-62-2	Vanadium	14.4	ug/L	Vanadium	7440-62-2	14.4
B20PW5	399-1-2	6/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23034	399-1-2	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23035	399-1-2	12/28/2009	N	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B25P01	399-1-2	7/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P02	399-1-2	7/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCF0	399-1-6	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NKV5	399-1-6	6/23/2007	Y	7440-62-2	Vanadium	14.9	ug/L	Vanadium	7440-62-2	14.9
B1RD37	399-1-6	2/1/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD38	399-1-6	2/1/2008	N	7440-62-2	Vanadium	8.2	ug/L	Vanadium	7440-62-2	8.2
B1VM66	399-1-6	8/3/2008	Y	7440-62-2	Vanadium	14.3	ug/L	Vanadium	7440-62-2	14.3
B1VM67	399-1-6	8/3/2008	N	7440-62-2	Vanadium	15.2	ug/L	Vanadium	7440-62-2	15.2
B1Y3C1	399-1-6	1/6/2009	Y	7440-62-2	Vanadium	19.5	ug/L	Vanadium	7440-62-2	19.5
B1Y3C2	399-1-6	1/6/2009	N	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B20PX5	399-1-6	6/29/2009	Y	7440-62-2	Vanadium	16.2	ug/L	Vanadium	7440-62-2	16.2
B20PX6	399-1-6	6/29/2009	N	7440-62-2	Vanadium	15.9	ug/L	Vanadium	7440-62-2	15.9
B23046	399-1-6	12/14/2009	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B23047	399-1-6	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M41	399-1-6	8/5/2010	Y	7440-62-2	Vanadium	18	ug/L	Vanadium	7440-62-2	18
B26M42	399-1-6	8/5/2010	N	7440-62-2	Vanadium	34	ug/L	Vanadium	7440-62-2	34
B1H1Y7	399-1-7	12/29/2005	Y	7440-62-2	Vanadium	6.4	ug/L	Vanadium	7440-62-2	6.4
B1J8R7	399-1-7	6/23/2006	Y	7440-62-2	Vanadium	22.1	ug/L	Vanadium	7440-62-2	22.1
B1LCH2	399-1-7	2/1/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM69	399-1-7	9/22/2008	Y	7440-62-2	Vanadium	12.4	ug/L	Vanadium	7440-62-2	12.4
B1VM70	399-1-7	9/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3C5	399-1-7	1/6/2009	Y	7440-62-2	Vanadium	16.9	ug/L	Vanadium	7440-62-2	16.9
B1Y3C6	399-1-7	1/6/2009	N	7440-62-2	Vanadium	18.1	ug/L	Vanadium	7440-62-2	18.1
B20PX8	399-1-7	6/29/2009	Y	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B20PX9	399-1-7	6/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23049	399-1-7	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23050	399-1-7	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P16	399-1-7	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P17	399-1-7	6/6/2010	N	7440-62-2	Vanadium	22	ug/L	Vanadium	7440-62-2	22
B1LCH7	399-1-8	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NKW3	399-1-8	6/20/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD45	399-1-8	12/31/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD46	399-1-8	12/31/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM72	399-1-8	6/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM73	399-1-8	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3C9	399-1-8	1/6/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3D0	399-1-8	1/6/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PY1	399-1-8	6/29/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PY2	399-1-8	6/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23052	399-1-8	2/16/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23053	399-1-8	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P19	399-1-8	6/8/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P20	399-1-8	6/8/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCJ2	399-1-9	1/4/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD49	399-1-9	1/18/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD50	399-1-9	1/18/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1Y3D3	399-1-9	1/6/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3D4	399-1-9	1/6/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23055	399-1-9	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23056	399-1-9	12/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1M3	399-1-10A	12/22/2005	Y	7440-62-2	Vanadium	9	ug/L	Vanadium	7440-62-2	9
B1J917	399-1-10A	6/22/2006	Y	7440-62-2	Vanadium	17.8	ug/L	Vanadium	7440-62-2	17.8
B1LCV2	399-1-10A	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKL5	399-1-10A	6/6/2007	Y	7440-62-2	Vanadium	7.4	ug/L	Vanadium	7440-62-2	7.4
B1Y456	399-1-10A	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y457	399-1-10A	12/31/2008	N	7440-62-2	Vanadium	14.3	ug/L	Vanadium	7440-62-2	14.3
B1Y2V5	399-1-10A	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2V6	399-1-10A	12/31/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21980	399-1-10A	8/21/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21981	399-1-10A	8/21/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B20PW4	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20PW5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B23034	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B23035	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B25P01	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
B25P02	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
B1LCF0	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKV5	ug/L	BD			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RD37	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RD38	ug/L				WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1VM66	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VM67	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3C1	ug/L	B			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B1Y3C2	ug/L	B			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B20PX5	ug/L	B			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PX6	ug/L	B			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B23046	ug/L	B			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23047	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B26M41	ug/L	BC			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B26M42	ug/L	BC			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B1H1Y7	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1J8R7	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCH2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2007	WSCF35557	
B1VM69	ug/L	B			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1VM70	ug/L	U			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1Y3C5	ug/L	B			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B1Y3C6	ug/L	B			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B20PX8	ug/L	B			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PX9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B23049	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23050	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B25P16	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25P17	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1LCH7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKW3	ug/L	U			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1RD45	ug/L	U			WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1RD46	ug/L	U			WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1VM72	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM73	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3C9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B1Y3D0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B20PY1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PY2	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B23052	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B23053	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25P19	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P20	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B1LCJ2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	
B1RD49	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RD50	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1Y3D3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B1Y3D4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/21/2009	17308	
B23055	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B23056	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B1H1M3	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J917	ug/L	B			STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCV2	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKL5	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1Y456	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y457	ug/L	B			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2V5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2V6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B21980	ug/L	U			WSCF	6010_METALS_ICP	GW					8/27/2009	58953	
B21981	ug/L	U			WSCF	6010_METALS_ICP	GW					8/27/2009	58953	

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
B20PW4			R			44:55.0	8/19/2009	1				
B20PW5			R			44:55.0	8/19/2009	1				
B23034			R			05:09.0	1/21/2010	1				
B23035			R			05:10.0	1/21/2010	1				
B25P01			R			59:57.0	8/6/2010	1				
B25P02			R			59:58.0	8/6/2010	1				
B1LCF0			R			36:39.0	2/8/2007	10				
B1NKV5			R			53:34.0	8/24/2007	2				
B1RD37			R			19:28.0	3/17/2008	1				
B1RD38			R			19:28.0	3/17/2008	1				
B1VM66			R			40:38.0	9/15/2008	1				
B1VM67			R			40:38.0	9/15/2008	1				
B1Y3C1			R			06:27.0	6/30/2009	1				
B1Y3C2			R			06:27.0	6/30/2009	1				
B20PX5			R			45:19.0	8/29/2009	1				
B20PX6			R			45:19.0	8/29/2009	1				
B23046			R			05:29.0	1/10/2010	1				
B23047			R			05:29.0	1/10/2010	1				
B26M41			R			05:59.0	9/17/2010	1				
B26M42			R			06:00.0	9/17/2010	1				
B1H1Y7			R			31:47.0	2/14/2006	1				
B1J8R7			R			30:13.0	9/21/2006	1				
B1LCH2			R			37:27.0	5/24/2007	1				
B1VM69			R			40:41.0	10/24/2008	1				
B1VM70			R			40:41.0	10/24/2008	1				
B1Y3C5			R			06:31.0	6/30/2009	1				
B1Y3C6			R			06:31.0	6/30/2009	1				
B20PX8			R			45:23.0	8/29/2009	1				
B20PX9			R			45:23.0	8/29/2009	1				
B23049			R			05:33.0	1/10/2010	1				
B23050			R			05:33.0	1/10/2010	1				
B25P16			R			00:21.0	8/6/2010	1				
B25P17			R			00:21.0	8/6/2010	1				
B1LCH7			R			37:37.0	2/8/2007	10				
B1NKW3			R			53:47.0	7/31/2007	1				
B1RD45			R			19:36.0	2/11/2008	1				
B1RD46			R			19:36.0	2/11/2008	1				
B1VM72			R			40:46.0	9/6/2008	1				
B1VM73			R			40:46.0	9/6/2008	1				
B1Y3C9			R			06:35.0	6/30/2009	1				
B1Y3D0			R			06:35.0	6/30/2009	1				
B20PY1			R			45:27.0	8/29/2009	1				
B20PY2			R			45:27.0	8/29/2009	1				
B23052			R			05:37.0	4/8/2010	1				
B23053			R			05:37.0	4/8/2010	1				
B25P19			R			00:24.0	7/15/2010	1				
B25P20			R			00:24.0	7/15/2010	1				
B1LCJ2			R			37:43.0	3/1/2007	1				
B1RD49			R			19:40.0	3/11/2008	1				
B1RD50			R			19:40.0	3/11/2008	1				
B1Y3D3			R			06:39.0	6/30/2009	1				
B1Y3D4			R			06:39.0	6/30/2009	1				
B23055			R			05:40.0	1/21/2010	1				
B23056			R			05:41.0	1/21/2010	1				
B1H1M3			R			28:24.0	2/2/2006	1				
B1J917			R			33:12.0	8/1/2006	1				
B1LCV2			R			39:39.0	1/18/2007	1				
B1NKL5			R			52:23.0	8/20/2007	1				
B1Y456			R			19:11.0	3/11/2009	1				
B1Y457			R			19:11.0	3/11/2009	1				
B1Y2V5			R			02:59.0	3/11/2009	1				
B1Y2V6			R			03:00.0	3/11/2009	1				
B21980			R			04:16.0	9/29/2009	1				
B21981			R			04:16.0	9/29/2009	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B20PW4				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20PW5				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23034				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B23035				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25P01				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B25P02				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B1LCF0				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKV5				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RD37				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1RD38				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1VM66				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1VM67				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3C1				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B1Y3C2				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B20PX5				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B20PX6				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23046				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23047				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B26M41				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M42				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B1H1Y7				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8R7				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCH2				WATER		2/1/2007	5/24/2007	WATER			PNLGW		
B1VM69				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1VM70				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3C5				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B1Y3C6				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B20PX8				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B20PX9				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23049				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23050				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25P16				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P17				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1LCH7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKW3				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD45				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1RD46				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VM72				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM73				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3C9				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B1Y3D0				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B20PY1				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B20PY2				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23052				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B23053				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25P19				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P20				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1LCJ2				WATER		1/8/2007	3/1/2007	WATER			PNLGW		
B1RD49				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RD50				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1Y3D3				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B1Y3D4				WATER		1/6/2009	6/30/2009	WATER			PNLGW		
B23055				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B23056				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1H1M3				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J917				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCV2				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKL5				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1Y456				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B1Y457				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B1Y2V5				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B1Y2V6				WATER	R	12/31/2008	3/11/2009	WATER			PNLGW		
B21980				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21981				WATER		8/21/2009	9/29/2009	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B20PW4	12	MDL			00:00.0		19655548	S09-006	50	mL
B20PW5	12	MDL			00:00.0		19655612	S09-006	50	mL
B23034	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27133940	S10-012	50	mL
B23035	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134106	S10-012	50	mL
B25P01	12	MDL		Laboratory Method ID is LA-505-411	11:12.0		39387467	S10-006	50	mL
B25P02	12	MDL		Laboratory Method ID is LA-505-411	11:13.0		39387416	S10-006	50	mL
B1LCF0	140	MDL			00:00.0		9737766	S07-012	50	mL
B1NKV5	12.1	MDL	100		00:00.0		9941390	S07-006	50	mL
B1RD37	7	MDL			00:00.0		10165667	S08-012	50	mL
B1RD38	7	MDL			00:00.0		10165649	S08-012	50	mL
B1VM66	12	MDL			00:00.0		10865843	S08-006	50	mL
B1VM67	12	MDL			00:00.0		10865744	S08-006	50	mL
B1Y3C1	12	MDL			00:00.0		16872749	S09-012	50	mL
B1Y3C2	12	MDL			00:00.0		16872803	S09-012	50	mL
B20PX5	12	MDL			00:00.0		20429765	S09-006	50	mL
B20PX6	12	MDL			00:00.0		20429819	S09-006	50	mL
B23046	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26741355	S10-012	50	mL
B23047	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26742033	S10-012	50	mL
B26M41	12	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920606	X10-097	50	mL
B26M42	12	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920570	X10-097	50	mL
B1H1Y7	1.4	MDL	20		00:00.0		9271548	S06-012	50	mL
B1J8R7	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9581091	S06-006	50	mL
B1LCH2	7	MDL			00:00.0		9845333	S07-012	50	mL
B1VM69	12	MDL			00:00.0		10962070	S08-006	50	mL
B1VM70	12	MDL			00:00.0		10962052	S08-006	50	mL
B1Y3C5	12	MDL			00:00.0		16872732	S09-012	50	mL
B1Y3C6	12	MDL			00:00.0		16872821	S09-012	50	mL
B20PX8	12	MDL			00:00.0		20429729	S09-006	50	mL
B20PX9	12	MDL			00:00.0		20429783	S09-006	50	mL
B23049	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26741499	S10-012	50	mL
B23050	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26741419	S10-012	50	mL
B25P16	12	MDL		Laboratory Method ID is LA-505-411	11:23.0		39386623	S10-006	50	mL
B25P17	12	MDL		Laboratory Method ID is LA-505-411	11:30.0		39386469	S10-006	50	mL
B1LCH7	140	MDL			00:00.0		9737802	S07-012	50	mL
B1NKW3	6.1	MDL	50		00:00.0		9921110	S07-006	50	mL
B1RD45	7	MDL			00:00.0		10143817	S08-012	50	mL
B1RD46	7	MDL			00:00.0		10143799	S08-012	50	mL
B1VM72	12	MDL			00:00.0		10852502	S08-006	50	mL
B1VM73	12	MDL			00:00.0		10852516	S08-006	50	mL
B1Y3C9	12	MDL			00:00.0		16872767	S09-012	50	mL
B1Y3D0	12	MDL			00:00.0		16872839	S09-012	50	mL
B20PY1	12	MDL			00:00.0		20429747	S09-006	50	mL
B20PY2	12	MDL			00:00.0		20429801	S09-006	50	mL
B23052	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331187	S10-012	50	mL
B23053	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331055	S10-012	50	mL
B25P19	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352851	S10-006	50	mL
B25P20	12	MDL		Laboratory Method ID is LA-505-411	40:57.0		37352807	S10-006	50	mL
B1LCJ2	7	MDL			00:00.0		9755470	S07-012	50	mL
B1RD49	7	MDL			00:00.0		10159794	S08-012	50	mL
B1RD50	7	MDL			00:00.0		10159776	S08-012	50	mL
B1Y3D3	12	MDL			00:00.0		16872785	S09-012	50	mL
B1Y3D4	12	MDL			00:00.0		16872857	S09-012	50	mL
B23055	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134142	S10-012	50	mL
B23056	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27133997	S10-012	50	mL
B1H1M3	1.4	MDL	20		00:00.0		9264655	S06-012	50	mL
B1J917	5.9	MDL	50		00:00.0		9580911	S06-006	50	mL
B1LCV2	14	MDL			00:00.0		9722359	S07-012	50	mL
B1NKL5	6.1	MDL	50		00:00.0		9938639	S07-006	50	mL
B1Y456	12	MDL	60		00:00.0		11083387	S09-012	50	mL
B1Y457	12	MDL	60		00:00.0		11083405	S09-012	50	mL
B1Y2V5	12	MDL	60		00:00.0		11083627	S09-012	50	mL
B1Y2V6	12	MDL	60		00:00.0		11083645	S09-012	50	mL
B21980	12	MDL			00:00.0		22122163	S09-008	50	mL
B21981	12	MDL			00:00.0		22122181	S09-008	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
B20PW4									WSCF90690		
B20PW5									WSCF90690		
B23034									WSCF91829		
B23035									WSCF91829		
B25P01									WSCF101582		
B25P02									WSCF101582		
B1LCF0									WSC20061575		
B1NKV5									SL699		
B1RD37									WSCF20080175		
B1RD38									WSCF20080175		
B1VM66									WSCF20081625		
B1VM67									WSCF20081625		
B1Y3C1									WSCF80140		
B1Y3C2									WSCF80140		
B20PX5									WSCF90682		
B20PX6									WSCF90682		
B23046									WSCF91775		
B23047									WSCF91775		
B26M41									WSCF101975		
B26M42									WSCF101975		
B1H1Y7									SL555		
B1J8R7									SL616		
B1LCH2									WSCF20070176		
B1VM69									WSCF20082041		
B1VM70									WSCF20082041		
B1Y3C5									WSCF80140		
B1Y3C6									WSCF80140		
B20PX8									WSCF90682		
B20PX9									WSCF90682		
B23049									WSCF91775		
B23050									WSCF91775		
B25P16									WSCF101239		
B25P17									WSCF101239		
B1LCH7									WSC20061575		
B1NKW3									SL698		
B1RD45									WSCF20072310		
B1RD46									WSCF20072310		
B1VM72									WSCF20081312		
B1VM73									WSCF20081312		
B1Y3C9									WSCF80140		
B1Y3D0									WSCF80140		
B20PY1									WSCF90682		
B20PY2									WSCF90682		
B23052									WSCF100330		
B23053									WSCF100330		
B25P19									WSCF101272		
B25P20									WSCF101272		
B1LCJ2									WSCF20070025		
B1RD49									WSCF20080093		
B1RD50									WSCF20080093		
B1Y3D3									WSCF80140		
B1Y3D4									WSCF80140		
B23055									WSCF91829		
B23056									WSCF91829		
B1H1M3									SL553		
B1J917									SL616		
B1LCV2									WSC20061567		
B1NKL5									SL695		
B1Y456									WSCF80130		
B1Y457									WSCF80130		
B1Y2V5									WSCF80130		
B1Y2V6									WSCF80130		
B21980									WSCF90937		
B21981									WSCF90937		

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
B20PW4		12								
B20PW5		12								
B23034		12								
B23035		12								
B25P01		12								
B25P02		12								
B1LCF0		140								
B1NKV5		12.1	100							
B1RD37		7								
B1RD38		7								
B1VM66		12								
B1VM67		12								
B1Y3C1		12								
B1Y3C2		12								
B20PX5		12								
B20PX6		12								
B23046		12								
B23047		12								
B26M41		12								
B26M42		12								
B1H1Y7		1.4	20							
B1J8R7		5.9	50							
B1LCH2		7								
B1VM69		12								
B1VM70		12								
B1Y3C5		12								
B1Y3C6		12								
B20PX8		12								
B20PX9		12								
B23049		12								
B23050		12								
B25P16		12								
B25P17		12								
B1LCH7		140								
B1NKW3		6.1	50							
B1RD45		7								
B1RD46		7								
B1VM72		12								
B1VM73		12								
B1Y3C9		12								
B1Y3D0		12								
B20PY1		12								
B20PY2		12								
B23052		12								
B23053		12								
B25P19		12								
B25P20		12								
B1LCJ2		7								
B1RD49		7								
B1RD50		7								
B1Y3D3		12								
B1Y3D4		12								
B23055		12								
B23056		12								
B1H1M3		1.4	20							
B1J917		5.9	50							
B1LCV2		14								
B1NKL5		6.1	50							
B1Y456		12	60							
B1Y457		12	60							
B1Y2V5		12	60							
B1Y2V6		12	60							
B21980		12								
B21981		12								

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
B22YY2	399-1-10A	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22YY3	399-1-10A	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M61	399-1-10A	8/9/2010	Y	7440-62-2	Vanadium	28	ug/L	Vanadium	7440-62-2	28
B26M62	399-1-10A	8/9/2010	N	7440-62-2	Vanadium	23	ug/L	Vanadium	7440-62-2	23
B1H233	399-1-10B	12/22/2005	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1J8K8	399-1-10B	6/22/2006	Y	7440-62-2	Vanadium	11.1	ug/L	Vanadium	7440-62-2	11.1
B1LCT9	399-1-10B	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKL9	399-1-10B	6/6/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RCX3	399-1-10B	12/14/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCX4	399-1-10B	12/14/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLW3	399-1-10B	7/1/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLW4	399-1-10B	7/1/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2V9	399-1-10B	2/11/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2W0	399-1-10B	2/11/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P92	399-1-10B	6/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P93	399-1-10B	6/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22YY5	399-1-10B	12/21/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22YY6	399-1-10B	12/21/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
J10V30	399-1-11	12/4/2005	N	7440-62-2	Vanadium	10.7	ug/L	Vanadium	7440-62-2	10.7
B1H1M7	399-1-11	12/14/2005	Y	7440-62-2	Vanadium	10.4	ug/L	Vanadium	7440-62-2	10.4
B1J8L2	399-1-11	6/22/2006	Y	7440-62-2	Vanadium	23.4	ug/L	Vanadium	7440-62-2	23.4
B1LCT5	399-1-11	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKM3	399-1-11	6/23/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCX6	399-1-11	1/14/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCX7	399-1-11	1/14/2008	N	7440-62-2	Vanadium	16.6	ug/L	Vanadium	7440-62-2	16.6
B1VLW6	399-1-11	6/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLW7	399-1-11	6/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2W2	399-1-11	1/7/2009	Y	7440-62-2	Vanadium	18.2	ug/L	Vanadium	7440-62-2	18.2
B1Y2W3	399-1-11	1/7/2009	N	7440-62-2	Vanadium	11.9	ug/L	Vanadium	7440-62-2	11.9
B20P95	399-1-11	7/7/2009	Y	7440-62-2	Vanadium	19.4	ug/L	Vanadium	7440-62-2	19.4
B20P96	399-1-11	7/7/2009	N	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B22YY8	399-1-11	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22YY9	399-1-11	12/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NW7	399-1-11	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NW8	399-1-11	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H229	399-1-12	12/22/2005	Y	7440-62-2	Vanadium	7.2	ug/L	Vanadium	7440-62-2	7.2
B1J8L6	399-1-12	7/24/2006	Y	7440-62-2	Vanadium	9.3	ug/L	Vanadium	7440-62-2	9.3
B1LCT1	399-1-12	12/14/2006	Y	7440-62-2	Vanadium	7.3	ug/L	Vanadium	7440-62-2	7.3
B1NKM7	399-1-12	6/21/2007	Y	7440-62-2	Vanadium	9	ug/L	Vanadium	7440-62-2	9
B1RCY0	399-1-12	12/28/2007	Y	7440-62-2	Vanadium	7.6	ug/L	Vanadium	7440-62-2	7.6
B1RCY1	399-1-12	12/28/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLW9	399-1-12	6/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLX0	399-1-12	6/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P98	399-1-12	7/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P99	399-1-12	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23001	399-1-12	4/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23002	399-1-12	4/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX0	399-1-12	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX1	399-1-12	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M26	399-1-12	8/9/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M27	399-1-12	8/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WY89	399-1-13A	9/25/2008	Y	7440-62-2	Vanadium	10.2	ug/L	Vanadium	7440-62-2	10.2
B1WY90	399-1-13A	9/25/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1H1N1	399-1-15	12/21/2005	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
J10V28	399-1-15	12/21/2005	N	7440-62-2	Vanadium	11.6	ug/L	Vanadium	7440-62-2	11.6
B1J8M0	399-1-15	6/22/2006	Y	7440-62-2	Vanadium	26.9	ug/L	Vanadium	7440-62-2	26.9
B1LCR7	399-1-15	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKN1	399-1-15	6/6/2007	Y	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1RCY4	399-1-15	12/28/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCY5	399-1-15	12/28/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLX5	399-1-15	6/27/2008	Y	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B1VLX6	399-1-15	6/27/2008	N	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B1Y2X0	399-1-15	1/7/2009	Y	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B1Y2X1	399-1-15	1/7/2009	N	7440-62-2	Vanadium	17.4	ug/L	Vanadium	7440-62-2	17.4

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B22YY2	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B22YY3	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B26M61	ug/L	B			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B26M62	ug/L	B			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B1H233	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8K8	ug/L	B			STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCT9	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKL9	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RCX3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1RCX4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1VLW3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1VLW4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1Y2V9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2009	20832	
B1Y2W0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2009	20832	
B20P92	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B20P93	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B22YY5	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
B22YY6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
J10V30	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1H1M7	ug/L	B			STLSL	6010_METALS_ICP	GW					12/19/2005	5350562	
B1J8L2	ug/L	B			STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCT5	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKM3	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RCX6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1RCX7	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1VLW6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1VLW7	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1Y2W2	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y2W3	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B20P95	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20P96	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B22YY8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B22YY9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B25NW7	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NW8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B1H229	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8L6	ug/L	B			STLSL	6010_METALS_ICP	GW					7/31/2006	6208136	
B1LCT1	ug/L		GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKM7	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RCY0	ug/L				WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RCY1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1VLW9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1VLX0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B20P98	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20P99	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B23001	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B23002	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
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	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M27	ug/L	U			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B1WY89	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WY90	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1H1N1	ug/L	B			STLSL	6010_METALS_ICP	GW					12/28/2005	5357414	
J10V28	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8M0	ug/L	B			STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCR7	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKN1	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RCY4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RCY5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1VLX5	ug/L				WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1VLX6	ug/L				WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1Y2X0	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	
B1Y2X1	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	

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
B22YY2			R			03:53.0	1/11/2010	1				
B22YY3			R			03:53.0	1/11/2010	1				
B26M61			R			06:21.0	9/23/2010	1				
B26M62			R			06:22.0	9/23/2010	1				
B1H233			R			33:50.0	2/2/2006	1				
B1J8K8			R			28:17.0	8/1/2006	1				
B1LCT9			R			39:34.0	1/18/2007	1				
B1NKL9			R			52:27.0	8/20/2007	1				
B1RCX3			R			18:10.0	1/30/2008	1				
B1RCX4			R			18:11.0	1/30/2008	1				
B1VLW3			R			34:51.0	9/15/2008	1				
B1VLW4			R			34:52.0	9/15/2008	1				
B1Y2V9			R			03:04.0	3/17/2009	1				
B1Y2W0			R			03:04.0	3/17/2009	1				
B20P92			R			38:19.0	8/1/2009	1				
B20P93			R			38:19.0	8/1/2009	1				
B22YY5			R			03:57.0	1/26/2010	1				
B22YY6			R			03:57.0	1/26/2010	1				
J10V30			S	N			10/23/2010	1				
B1H1M7			R			28:31.0	2/1/2006	1				
B1J8L2			R			28:28.0	8/1/2006	1				
B1LCT5			R			39:29.0	1/18/2007	1				
B1NKM3			R			52:34.0	8/24/2007	2				
B1RCX6			R			18:16.0	3/1/2008	1				
B1RCX7			R			18:16.0	3/1/2008	1				
B1VLW6			R			34:56.0	8/27/2008	1				
B1VLW7			R			34:57.0	8/27/2008	1				
B1Y2W2			R			03:08.0	3/11/2009	1				
B1Y2W3			R			03:08.0	3/11/2009	1				
B20P95			R			38:23.0	8/17/2009	1				
B20P96			R			38:24.0	8/17/2009	1				
B22YY8			R			04:01.0	1/21/2010	1				
B22YY9			R			04:01.0	1/21/2010	1				
B25NW7			R			59:23.0	8/6/2010	1				
B25NW8			R			59:23.0	8/6/2010	1				
B1H229			R			33:40.0	2/2/2006	1				
B1J8L6			R			28:35.0	9/5/2006	1				
B1LCT1			R			39:26.0	12/13/2007	1				
B1NKM7			R			52:38.0	7/31/2007	1				
B1RCY0			R			18:19.0	2/14/2008	1				
B1RCY1			R			18:20.0	2/14/2008	1				
B1VLW9			R			35:02.0	8/27/2008	1				
B1VLX0			R			35:02.0	8/27/2008	1				
B20P98			R			38:27.0	8/17/2009	1				
B20P99			R			38:27.0	8/17/2009	1				
B23001			R			04:07.0	5/14/2010	1				
B23002			R			04:07.0	5/14/2010	1				
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	1				
B26M27			R			04:46.0	9/23/2010	1				
B1WY89			R			53:41.0	10/30/2008	1				
B1WY90			R			53:41.0	10/30/2008	1				
B1H1N1			R			28:45.0	1/27/2006	1				
J10V28			S	N			10/23/2010	1				
B1J8M0			R			28:46.0	8/1/2006	1				
B1LCR7			R			39:22.0	1/18/2007	1				
B1NKN1			R			52:43.0	8/20/2007	1				
B1RCY4			R			18:24.0	2/14/2008	1				
B1RCY5			R			18:24.0	2/14/2008	1				
B1VLX5			R			35:13.0	8/27/2008	1				
B1VLX6			R			35:13.0	8/27/2008	1				
B1Y2X0			R			03:31.0	3/11/2009	1				
B1Y2X1			R			03:31.0	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
B22YY2				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B22YY3				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B26M61				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B26M62				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B1H233				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8K8				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCT9				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKL9				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RCX3				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RCX4				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1VLW3				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1VLW4				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1Y2V9				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1Y2W0				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B20P92				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20P93				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B22YY5				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B22YY6				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
J10V30				WATER		12/16/2005	10/23/2010				RIVERCOR		
B1H1M7				WATER		12/15/2005	2/1/2006	WATER			PNLGW		
B1J8L2				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCT5				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKM3				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RCX6				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1RCX7				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1VLW6				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1VLW7				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2W2				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y2W3				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20P95				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20P96				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B22YY8				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B22YY9				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B25NW7				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NW8				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1H229				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8L6				WATER		7/25/2006	9/5/2006	WATER			PNLGW		
B1LCT1				WATER		12/14/2006	12/12/2007	WATER			PNLGW		
B1NKM7				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RCY0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RCY1				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLW9				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1VLX0				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B20P98				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20P99				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B23001				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B23002				WATER		4/7/2010	5/14/2010	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		
B26M27				WATER		8/9/2010	9/23/2010	WATER			PNLGW		
B1WY89				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1WY90				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1H1N1				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
J10V28				WATER		12/23/2005	10/23/2010				RIVERCOR		
B1J8M0				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1LCR7				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKN1				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RCY4				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RCY5				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1VLX5				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1VLX6				WATER		6/27/2008	8/27/2008	WATER			PNLGW		
B1Y2X0				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y2X1				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
B22YY2	12	MDL		Laboratory Method ID is LA-505-411	26:55.0		26743108	S10-012	50	mL
B22YY3	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743084	S10-012	50	mL
B26M61	12	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553428	X10-097	50	mL
B26M62	12	MDL		Laboratory Method ID is LA-505-411	45:16.0		43553255	X10-097	50	mL
B1H233	1.4	MDL	20		00:00.0		9264637	S06-012	50	mL
B1J8K8	5.9	MDL	50		00:00.0		9580929	S06-006	50	mL
B1LCT9	14	MDL			00:00.0		9722377	S07-012	50	mL
B1NKL9	6.1	MDL	50		00:00.0		9938657	S07-006	50	mL
B1RCX3	7	MDL			00:00.0		10132572	S08-012	50	mL
B1RCX4	7	MDL			00:00.0		10132554	S08-012	50	mL
B1VLW3	12	MDL			00:00.0		10862779	S08-006	50	mL
B1VLW4	12	MDL			00:00.0		10862761	S08-006	50	mL
B1Y2V9	12	MDL	60		00:00.0		11094873	S09-012	50	mL
B1Y2W0	12	MDL	60		00:00.0		11094533	S09-012	50	mL
B20P92	12	MDL			00:00.0		18875264	S09-006	50	mL
B20P93	12	MDL			00:00.0		18875282	S09-006	50	mL
B22YY5	12	MDL			48:12.0		27512133	S10-012	50	mL
B22YY6	12	MDL			48:12.0		27512063	S10-012	50	mL
J10V30							46330506		100	mL
B1H1M7	1.4	MDL	20		00:00.0		9251904	S06-012	50	mL
B1J8L2	5.9	MDL	50		00:00.0		9580947	S06-006	50	mL
B1LCT5	14	MDL			00:00.0		9722341	S07-012	50	mL
B1NKM3	12.1	MDL	100		00:00.0		9941354	S07-006	50	mL
B1RCX6	7	MDL			00:00.0		10154584	S08-012	50	mL
B1RCX7	7	MDL			00:00.0		10154566	S08-012	50	mL
B1VLW6	12	MDL			00:00.0		10830147	S08-006	50	mL
B1VLW7	12	MDL			00:00.0		10830129	S08-006	50	mL
B1Y2W2	10	MDL	60		00:00.0		11084550	S09-012	50	mL
B1Y2W3	10	MDL	60		00:00.0		11084568	S09-012	50	mL
B20P95	12	MDL			00:00.0		19639201	S09-006	50	mL
B20P96	12	MDL			00:00.0		19639273	S09-006	50	mL
B22YY8	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134221	S10-012	50	mL
B22YY9	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134070	S10-012	50	mL
B25NW7	12	MDL		Laboratory Method ID is LA-505-411	11:21.0		39386737	S10-006	50	mL
B25NW8	12	MDL		Laboratory Method ID is LA-505-411	11:24.0		39387127	S10-006	50	mL
B1H229	1.4	MDL	20		00:00.0		9264693	S06-012	50	mL
B1J8L6	5.9	MDL	50		00:00.0		9605597	S06-006	50	mL
B1LCT1	28	MDL		GH" Review flags added per RDR 071024WSCF-R4347"	00:00.0		9764521	S07-012	50	mL
B1NKM7	6.1	MDL	50		00:00.0		9921402	S07-006	50	mL
B1RCY0	7	MDL			00:00.0		10145787	S08-012	50	mL
B1RCY1	7	MDL			00:00.0		10145769	S08-012	50	mL
B1VLW9	12	MDL			00:00.0		10830110	S08-006	50	mL
B1VLX0	12	MDL			00:00.0		10830074	S08-006	50	mL
B20P98	12	MDL			00:00.0		19639165	S09-006	50	mL
B20P99	12	MDL			00:00.0		19639237	S09-006	50	mL
B23001	12	MDL		Laboratory Method ID is LA-505-411	44:42.0		33260837	S10-012	50	mL
B23002	12	MDL			44:42.0		33260873	S10-012	50	mL
B25NX0	12	MDL		Laboratory Method ID is LA-505-411	11:20.0		39386852	S10-006	50	mL
B25NX1	12	MDL		Laboratory Method ID is LA-505-411	11:24.0		39386388	S10-006	50	mL
B26M26	17	MDL		Laboratory Method ID is LA-505-411	45:19.0		43553341	X10-097	50	mL
B26M27	12	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553176	X10-097	50	mL
B1WY89	4.1	MDL	50		00:00.0		10969744	S08-009	50	mL
B1WY90	4.1	MDL	50		00:00.0		10969799	S08-009	50	mL
B1H1N1	1.4	MDL	20		00:00.0		9238049	S06-012	50	mL
J10V28							46320392		100	mL
B1J8M0	5.9	MDL	50		00:00.0		9580893	S06-006	50	mL
B1LCR7	14	MDL			00:00.0		9722323	S07-012	50	mL
B1NKN1	6.1	MDL	50		00:00.0		9938675	S07-006	50	mL
B1RCY4	7	MDL			00:00.0		10145859	S08-012	50	mL
B1RCY5	7	MDL			00:00.0		10145841	S08-012	50	mL
B1VLX5	12	MDL			00:00.0		10830092	S08-006	50	mL
B1VLX6	12	MDL			00:00.0		10830056	S08-006	50	mL
B1Y2X0	10	MDL	60		00:00.0		11084592	S09-012	50	mL
B1Y2X1	10	MDL	60		00:00.0		11084610	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B22YY2									WSCF91776		
B22YY3									WSCF91776		
B26M61									WSCF102014		
B26M62									WSCF102014		
B1H233									SL553		
B1J8K8									SL616		
B1LCT9									WSC20061567		
B1NKL9									SL695		
B1RCX3									WSCF20072245		
B1RCX4									WSCF20072245		
B1VLW3									WSCF20081323		
B1VLW4									WSCF20081323		
B1Y2V9									WSCF90065		
B1Y2W0									WSCF90065		
B20P92									WSCF90626		
B20P93									WSCF90626		
B22YY5									WSCF91807		
B22YY6									WSCF91807		
J10V30											
B1H1M7									SL550		
B1J8L2									SL616		
B1LCT5									WSC20061567		
B1NKM3									SL699		
B1RCX6									WSCF20080071		
B1RCX7									WSCF20080071		
B1VLW6									WSCF20081297		
B1VLW7									WSCF20081297		
B1Y2W2									WSCF80145		
B1Y2W3									WSCF80145		
B20P95									WSCF90708		
B20P96									WSCF90708		
B22YY8									WSCF91829		
B22YY9									WSCF91829		
B25NW7									WSCF101239		
B25NW8									WSCF101239		
B1H229									SL553		
B1J8L6									SL622		
B1LCT1									WSCF20071716		
B1NKM7									SL698		
B1RCY0									WSCF20072303		
B1RCY1									WSCF20072303		
B1VLW9									WSCF20081297		
B1VLX0									WSCF20081297		
B20P98									WSCF90708		
B20P99									WSCF90708		
B23001									WSCF100706		
B23002									WSCF100706		
B25NX0									WSCF101239		
B25NX1									WSCF101239		
B26M26									WSCF102014		
B26M27									WSCF102014		
B1WY89									SL757		
B1WY90									SL757		
B1H1N1									SL549		
J10V28											
B1J8M0									SL616		
B1LCR7									WSC20061567		
B1NKN1									SL695		
B1RCY4									WSCF20072303		
B1RCY5									WSCF20072303		
B1VLX5									WSCF20081297		
B1VLX6									WSCF20081297		
B1Y2X0									WSCF80145		
B1Y2X1									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
B22YY2		12								
B22YY3		12								
B26M61		12								
B26M62		12								
B1H233		1.4	20							
B1J8K8		5.9	50							
B1LCT9		14								
B1NKL9		6.1	50							
B1RCX3		7								
B1RCX4		7								
B1VLW3		12								
B1VLW4		12								
B1Y2V9		12	60							
B1Y2W0		12	60							
B20P92		12								
B20P93		12								
B22YY5		12								
B22YY6		12								
J10V30										
B1H1M7		1.4	20							
B1J8L2		5.9	50							
B1LCT5		14								
B1NKM3		12.1	100							
B1RCX6		7								
B1RCX7		7								
B1VLW6		12								
B1VLW7		12								
B1Y2W2		10	60							
B1Y2W3		10	60							
B20P95		12								
B20P96		12								
B22YY8		12								
B22YY9		12								
B25NW7		12								
B25NW8		12								
B1H229		1.4	20							
B1J8L6		5.9	50							
B1LCT1		28								
B1NKM7		6.1	50							
B1RCY0		7								
B1RCY1		7								
B1VLW9		12								
B1VLX0		12								
B20P98		12								
B20P99		12								
B23001		12								
B23002		12								
B25NX0		12								
B25NX1		12								
B26M26		17								
B26M27		12								
B1WY89		4.1	50							
B1WY90		4.1	50							
B1H1N1		1.4	20							
J10V28										
B1J8M0		5.9	50							
B1LCR7		14								
B1NKN1		6.1	50							
B1RCY4		7								
B1RCY5		7								
B1VLX5		12								
B1VLX6		12								
B1Y2X0		10	60							
B1Y2X1		10	60							

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
B20PB1	399-1-15	7/7/2009	Y	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B20PB2	399-1-15	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23004	399-1-15	12/14/2009	Y	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B23005	399-1-15	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX3	399-1-15	7/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX4	399-1-15	7/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H225	399-1-16A	12/16/2005	Y	7440-62-2	Vanadium	6.2	ug/L	Vanadium	7440-62-2	6.2
B1J8M4	399-1-16A	6/23/2006	Y	7440-62-2	Vanadium	19.2	ug/L	Vanadium	7440-62-2	19.2
B1LCR3	399-1-16A	12/22/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKN5	399-1-16A	6/23/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1Y2X4	399-1-16A	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2X5	399-1-16A	12/31/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21983	399-1-16A	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21984	399-1-16A	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B220M6	399-1-16A	10/5/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B220M7	399-1-16A	10/5/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22LD5	399-1-16A	11/10/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22LD6	399-1-16A	11/10/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23007	399-1-16A	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23008	399-1-16A	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23DL8	399-1-16A	1/13/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23DL9	399-1-16A	1/13/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23TF9	399-1-16A	2/16/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23TH0	399-1-16A	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F51	399-1-16A	3/16/2010	Y	7440-62-2	Vanadium	15.6	ug/L	Vanadium	7440-62-2	15.6
B24F52	399-1-16A	3/16/2010	N	7440-62-2	Vanadium	13.5	ug/L	Vanadium	7440-62-2	13.5
B24MY6	399-1-16A	4/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24MY7	399-1-16A	4/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25488	399-1-16A	5/20/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25489	399-1-16A	5/20/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX6	399-1-16A	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX7	399-1-16A	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266X2	399-1-16A	7/23/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B266X3	399-1-16A	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26KK6	399-1-16A	8/9/2010	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B26KK7	399-1-16A	8/9/2010	N	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1H1N5	399-1-16B	12/16/2005	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1J8M8	399-1-16B	6/23/2006	Y	7440-62-2	Vanadium	14.8	ug/L	Vanadium	7440-62-2	14.8
B1LCP6	399-1-16B	12/22/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1LCR0	399-1-16B	12/22/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKN9	399-1-16B	6/6/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RCY8	399-1-16B	12/14/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCY9	399-1-16B	12/14/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLX8	399-1-16B	6/22/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLX9	399-1-16B	6/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLY0	399-1-16B	6/22/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLY1	399-1-16B	6/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2X8	399-1-16B	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2X9	399-1-16B	12/31/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PB7	399-1-16B	6/29/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PB8	399-1-16B	6/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PB9	399-1-16B	6/29/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PC0	399-1-16B	6/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23010	399-1-16B	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23011	399-1-16B	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NX9	399-1-16B	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NY0	399-1-16B	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCP1	399-1-16C	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1RD01	399-1-16C	1/31/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD02	399-1-16C	1/31/2008	N	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5

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
B20PB1	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20PB2	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B23004	ug/L	B			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23005	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B25NX3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
B25NX4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2010	142479	
B1H225	ug/L	B			STLSL	6010_METALS_ICP	GW					12/21/2005	5353397	
B1J8M4	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCR3	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKN5	ug/L	U			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1Y2X4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2X5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/15/2009	17150	
B21983	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21984	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B220M6	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B220M7	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B22LD5	ug/L	U			WSCF	6010_METALS_ICP	GW					11/24/2009	72457	
B22LD6	ug/L	U			WSCF	6010_METALS_ICP	GW					11/24/2009	72457	
B23007	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23008	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23DL8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B23DL9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B23TF9	ug/L	U			WSCF	6010_METALS_ICP	GW					2/24/2010	92177	
B23TH0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/24/2010	92177	
B24F51	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24F52	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24MY6	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B24MY7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B25488	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B25489	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B25NX6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NX7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B266X2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B266X3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2010	153945	
B26KK6	ug/L	B			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B26KK7	ug/L	B			WSCF	6010_METALS_ICP	GW					8/18/2010	150576	
B1H1N5	ug/L	U			STLSL	6010_METALS_ICP	GW					12/21/2005	5353397	
B1J8M8	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCP6	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1LCR0	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKN9	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RCY8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1RCY9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1VLX8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/30/2008	WSCF42125	
B1VLX9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/30/2008	WSCF42125	
B1VLY0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/22/2008	WSCF41974	
B1VLY1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/30/2008	WSCF42125	
B1Y2X8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2X9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/15/2009	17150	
B20PB7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PB8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PB9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20PC0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B23010	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23011	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B25NX9	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NY0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1LCP1	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1RD01	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RD02	ug/L				WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	

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
B20PB1			R			38:31.0	8/17/2009	1				
B20PB2			R			38:31.0	8/17/2009	1				
B23004			R			04:10.0	1/10/2010	1				
B23005			R			04:10.0	1/10/2010	1				
B25NX3			R			59:36.0	8/6/2010	1				
B25NX4			R			59:36.0	8/6/2010	1				
B1H225			R			33:26.0	2/1/2006	1				
B1J8M4			R			28:54.0	9/21/2006	1				
B1LCR3			R			39:16.0	12/13/2007	1				
B1NKN5			R			52:49.0	8/24/2007	1				
B1Y2X4			R			03:35.0	3/11/2009	1				
B1Y2X5			R			03:35.0	6/23/2009	1				
B21983			R			04:20.0	9/16/2009	1				
B21984			R			04:20.0	9/16/2009	1				
B220M6			R			29:41.0	10/23/2009	1				
B220M7			R			29:41.0	10/23/2009	1				
B22LD5			R			51:32.0	1/11/2010	1				
B22LD6			R			51:33.0	1/11/2010	1				
B23007			R			04:18.0	1/10/2010	1				
B23008			R			04:19.0	1/10/2010	1				
B23DL8			R			33:23.0	2/19/2010	1				
B23DL9			R			33:23.0	2/19/2010	1				
B23TF9			R			01:34.0	4/5/2010	1				
B23TH0			R			01:35.0	4/5/2010	1				
B24F51			R			12:14.0	4/1/2010	1				
B24F52			R			12:14.0	4/1/2010	1				
B24MY6			R			41:22.0	5/14/2010	1				
B24MY7			R			41:22.0	5/14/2010	1				
B25488			R			36:11.0	7/6/2010	1				
B25489			R			36:11.0	7/6/2010	1				
B25NX6			R			59:40.0	8/6/2010	1				
B25NX7			R			59:40.0	8/6/2010	1				
B266X2			R			39:13.0	9/15/2010	1				
B266X3			R			39:13.0	9/15/2010	1				
B26KK6			R			38:17.0	9/21/2010	1				
B26KK7			R			38:17.0	9/21/2010	1				
B1H1N5			R			28:58.0	2/1/2006	1				
B1J8M8			R			29:02.0	9/21/2006	1				
B1LCP6			R			39:10.0	12/13/2007	1				
B1LCR0			R			39:11.0	12/13/2007	1				
B1NKN9			R			52:53.0	8/20/2007	1				
B1RCY8			R			18:29.0	1/30/2008	1				
B1RCY9			R			18:29.0	1/30/2008	1				
B1VLX8			R			35:19.0	8/13/2008	1				
B1VLX9			R			35:19.0	8/13/2008	1				
B1VLY0			R			35:19.0	8/13/2008	1				
B1VLY1			R			35:19.0	8/13/2008	1				
B1Y2X8			R			03:38.0	3/11/2009	1				
B1Y2X9			R			03:39.0	3/11/2009	1				
B20PB7			R			38:43.0	8/29/2009	1				
B20PB8			R			38:43.0	8/29/2009	1				
B20PB9			R			38:43.0	8/29/2009	1				
B20PC0			R			38:43.0	8/29/2009	1				
B23010			R			04:23.0	1/10/2010	1				
B23011			R			04:23.0	1/10/2010	1				
B25NX9			R			59:44.0	8/6/2010	1				
B25NY0			R			59:44.0	8/6/2010	1				
B1LCP1			R			38:57.0	1/18/2007	1				
B1RD01			R			18:35.0	4/3/2008	1				
B1RD02			R			18:35.0	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
B20PB1				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20PB2				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B23004				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23005				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25NX3				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B25NX4				WATER		7/6/2010	8/6/2010	WATER			PNLGW		
B1H225				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1J8M4				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCR3				WATER		12/22/2006	12/12/2007	WATER			PNLGW		
B1NKN5				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1Y2X4				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y2X5				WATER		12/31/2008	6/23/2009	WATER			PNLGW		
B21983				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21984				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B220M6				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B220M7				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B22LD5				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B22LD6				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B23007				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23008				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23DL8				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23DL9				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TF9				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B23TH0				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24F51				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24F52				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24MY6				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B24MY7				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25488				WATER		5/20/2010	7/6/2010	WATER			PNLGW		
B25489				WATER		5/20/2010	7/6/2010	WATER			PNLGW		
B25NX6				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NX7				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B266X2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B266X3				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B26KK6				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B26KK7				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
B1H1N5				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1J8M8				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCP6				WATER	R	12/22/2006	12/12/2007	WATER			PNLGW		
B1LCR0				WATER	R	12/22/2006	12/12/2007	WATER			PNLGW		
B1NKN9				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RCY8				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RCY9				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1VLX8				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1VLX9				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1VLY0				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1VLY1				WATER	R	6/23/2008	8/13/2008	WATER			PNLGW		
B1Y2X8				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y2X9				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B20PB7				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B20PB8				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B20PB9				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B20PC0				WATER	R	6/29/2009	8/29/2009	WATER			PNLGW		
B23010				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23011				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B25NX9				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NY0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1LCP1				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1RD01				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1RD02				WATER	S	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
B20PB1	12	MDL			00:00.0		19639183	S09-006	50	mL
B20PB2	12	MDL			00:00.0		19639255	S09-006	50	mL
B23004	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26742075	S10-012	50	mL
B23005	12	MDL		Laboratory Method ID is LA-505-411	58:22.0		26741894	S10-012	50	mL
B25NX3	12	MDL		Laboratory Method ID is LA-505-411	11:12.0		39387332	S10-006	50	mL
B25NX4	12	MDL		Laboratory Method ID is LA-505-411	11:13.0		39387398	S10-006	50	mL
B1H225	1.4	MDL	20		00:00.0		9253001	S06-012	50	mL
B1J8M4	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9580965	S06-006	50	mL
B1LCR3	28	MDL		GH" Review flag added per RDR 071024WSCF-R4350"	00:00.0		9751106	S07-012	50	mL
B1NKN5	6.1	MDL	50		00:00.0		9941372	S07-006	50	mL
B1Y2X4	12	MDL	60		00:00.0		11083668	S09-012	50	mL
B1Y2X5	12	MDL	60		00:00.0		16480601	S09-012	50	mL
B21983	12	MDL			00:00.0		21290717	S09-008	50	mL
B21984	12	MDL			00:00.0		21290754	S09-008	50	mL
B220M6	12	MDL		Laboratory Method ID is LA-505-411	17:44.0		23012566	S10-010	50	mL
B220M7	12	MDL		Laboratory Method ID is LA-505-411	17:45.0		23012602	S10-010	50	mL
B22LD5	12	MDL		Laboratory Method ID is LA-505-411	10:10.0		26745936	S10-011	50	mL
B22LD6	12	MDL		Laboratory Method ID is LA-505-411	10:11.0		26746012	S10-011	50	mL
B23007	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741727	S10-012	50	mL
B23008	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741669	S10-012	50	mL
B23DL8	12	MDL		Laboratory Method ID is LA-505-411	05:53.0		28660847	S10-001	50	mL
B23DL9	12	MDL		Laboratory Method ID is LA-505-411	05:53.0		28660865	S10-001	50	mL
B23TF9	12	MDL		Laboratory Method ID is LA-505-411	26:02.0		31326546	S10-002	50	mL
B23TH0	12	MDL		Laboratory Method ID is LA-505-411	26:02.0		31326581	S10-002	50	mL
B24F51	12	MDL			49:20.0		30947612	S10-003	50	mL
B24F52	12	MDL			49:19.0		30947521	S10-003	50	mL
B24MY6	12	MDL		Laboratory Method ID is LA-505-411	44:41.0		33260628	S10-004	50	mL
B24MY7	12	MDL		Laboratory Method ID is LA-505-411	44:42.0		33260801	S10-004	50	mL
B25488	12	MDL		Laboratory Method ID is LA-505-411	39:57.0		36836796	S10-005	50	mL
B25489	12	MDL		Laboratory Method ID is LA-505-411	39:59.0		36836861	S10-005	50	mL
B25NX6	12	MDL		Laboratory Method ID is LA-505-411	11:21.0		39386687	S10-006	50	mL
B25NX7	12	MDL		Laboratory Method ID is LA-505-411	11:28.0		39386517	S10-006	50	mL
B266X2	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915822	S10-007	50	mL
B266X3	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915794	S10-007	50	mL
B26KK6	12	MDL		Laboratory Method ID is LA-505-411	38:09.0		43550542	S10-008	50	mL
B26KK7	12	MDL		Laboratory Method ID is LA-505-411	38:09.0		43550567	S10-008	50	mL
B1H1N5	1.4	MDL	20		00:00.0		9253057	S06-012	50	mL
B1J8M8	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9580983	S06-006	50	mL
B1LCP6	28	MDL		GH" Review flag added per RDR 071024WSCF-R4350"	00:00.0		9751088	S07-012	50	mL
B1LCR0	28	MDL		GH" Review flag added per RDR 071024WSCF-R4350"	00:00.0		9751070	S07-012	50	mL
B1NKN9	6.1	MDL	50		00:00.0		9938694	S07-006	50	mL
B1RCY8	7	MDL			00:00.0		10132536	S08-012	50	mL
B1RCY9	7	MDL			00:00.0		10132518	S08-012	50	mL
B1VLX8	12	MDL			00:00.0		10803846	S08-006	50	mL
B1VLX9	12	MDL			00:00.0		10803757	S08-006	50	mL
B1VLY0	12	MDL			00:00.0		10803896	S08-006	50	mL
B1VLY1	12	MDL			00:00.0		10803828	S08-006	50	mL
B1Y2X8	12	MDL	60		00:00.0		11083262	S09-012	50	mL
B1Y2X9	12	MDL	60		00:00.0		11083280	S09-012	50	mL
B20PB7	12	MDL			00:00.0		20429654	S09-006	50	mL
B20PB8	12	MDL			00:00.0		20429674	S09-006	50	mL
B20PB9	12	MDL			00:00.0		20429688	S09-006	50	mL
B20PC0	12	MDL			00:00.0		20429711	S09-006	50	mL
B23010	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741687	S10-012	50	mL
B23011	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741614	S10-012	50	mL
B25NX9	12	MDL		Laboratory Method ID is LA-505-411	11:23.0		39386565	S10-006	50	mL
B25NY0	12	MDL		Laboratory Method ID is LA-505-411	11:30.0		39386418	S10-006	50	mL
B1LCP1	14	MDL			00:00.0		9722265	S07-012	50	mL
B1RD01	7	MDL			00:00.0		10189278	S08-012	50	mL
B1RD02	7	MDL			00:00.0		10189260	S08-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B20PB1									WSCF90708		
B20PB2									WSCF90708		
B23004									WSCF91775		
B23005									WSCF91775		
B25NX3									WSCF101582		
B25NX4									WSCF101582		
B1H225									SL550		
B1J8M4									SL616		
B1LCR3									WSCF20071720		
B1NKN5									SL699		
B1Y2X4									WSCF80130		
B1Y2X5									WSCF80130		
B21983									WSCF90889		
B21984									WSCF90889		
B220M6									WSCF91220		
B220M7									WSCF91220		
B22LD5									WSCF91561		
B22LD6									WSCF91561		
B23007									WSCF91775		
B23008									WSCF91775		
B23DL8									WSCF100090		
B23DL9									WSCF100090		
B23TF9									WSCF100334		
B23TH0									WSCF100334		
B24F51									WSCF100517		
B24F52									WSCF100517		
B24MY6									WSCF100706		
B24MY7									WSCF100706		
B25488									WSCF101077		
B25489									WSCF101077		
B25NX6									WSCF101239		
B25NX7									WSCF101239		
B266X2									WSCF101830		
B266X3									WSCF101830		
B26KK6									WSCF102009		
B26KK7									WSCF102009		
B1H1N5									SL550		
B1J8M8									SL616		
B1LCP6									WSCF20071720		
B1LCR0									WSCF20071720		
B1NKN9									SL695		
B1RCY8									WSCF20072245		
B1RCY9									WSCF20072245		
B1VLX8									WSCF20081245		
B1VLX9									WSCF20081245		
B1VLY0									WSCF20081245		
B1VLY1									WSCF20081245		
B1Y2X8									WSCF80130		
B1Y2X9									WSCF80130		
B20PB7									WSCF90682		
B20PB8									WSCF90682		
B20PB9									WSCF90682		
B20PC0									WSCF90682		
B23010									WSCF91775		
B23011									WSCF91775		
B25NX9									WSCF101239		
B25NY0									WSCF101239		
B1LCP1									WSC20061567		
B1RD01									WSCF20080167		
B1RD02									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
B20PB1		12								
B20PB2		12								
B23004		12								
B23005		12								
B25NX3		12								
B25NX4		12								
B1H225		1.4	20							
B1J8M4		5.9	50							
B1LCR3		28								
B1NKN5		6.1	50							
B1Y2X4		12	60							
B1Y2X5		12	60							
B21983		12								
B21984		12								
B220M6		12								
B220M7		12								
B22LD5		12								
B22LD6		12								
B23007		12								
B23008		12								
B23DL8		12								
B23DL9		12								
B23TF9		12								
B23TH0		12								
B24F51		12								
B24F52		12								
B24MY6		12								
B24MY7		12								
B25488		12								
B25489		12								
B25NX6		12								
B25NX7		12								
B266X2		17								
B266X3		17								
B26KK6		12								
B26KK7		12								
B1H1N5		1.4	20							
B1J8M8		5.9	50							
B1LCP6		28								
B1LCR0		28								
B1NKN9		6.1	50							
B1RCY8		7								
B1RCY9		7								
B1VLX8		12								
B1VLX9		12								
B1VLY0		12								
B1VLY1		12								
B1Y2X8		12	60							
B1Y2X9		12	60							
B20PB7		12								
B20PB8		12								
B20PB9		12								
B20PC0		12								
B23010		12								
B23011		12								
B25NX9		12								
B25NY0		12								
B1LCP1		14								
B1RD01		7								
B1RD02		7								

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
B1Y2Y1	399-1-16C	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2Y2	399-1-16C	12/31/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23013	399-1-16C	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23014	399-1-16C	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H223	399-1-17A	12/16/2005	Y	7440-62-2	Vanadium	8.1	ug/L	Vanadium	7440-62-2	8.1
B1J8N2	399-1-17A	6/23/2006	Y	7440-62-2	Vanadium	23.4	ug/L	Vanadium	7440-62-2	23.4
B1LCN6	399-1-17A	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKP3	399-1-17A	6/6/2007	Y	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1Y2Y4	399-1-17A	12/30/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y2Y5	399-1-17A	12/30/2008	N	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B21986	399-1-17A	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21987	399-1-17A	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B220M9	399-1-17A	10/5/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B220N0	399-1-17A	10/5/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22LD8	399-1-17A	11/10/2009	Y	7440-62-2	Vanadium	15.1	ug/L	Vanadium	7440-62-2	15.1
B22LD9	399-1-17A	11/10/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23016	399-1-17A	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23017	399-1-17A	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23DM2	399-1-17A	1/13/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23DM4	399-1-17A	1/13/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23JC4	399-1-17A	1/13/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23JC5	399-1-17A	1/13/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F54	399-1-17A	3/16/2010	Y	7440-62-2	Vanadium	16.5	ug/L	Vanadium	7440-62-2	16.5
B24F55	399-1-17A	3/16/2010	N	7440-62-2	Vanadium	21.6	ug/L	Vanadium	7440-62-2	21.6
B24MY9	399-1-17A	4/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24N00	399-1-17A	4/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25491	399-1-17A	5/20/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25492	399-1-17A	5/20/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25493	399-1-17A	5/20/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25494	399-1-17A	5/20/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266X5	399-1-17A	7/20/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266X6	399-1-17A	7/20/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266X7	399-1-17A	7/20/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266X8	399-1-17A	7/20/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M30	399-1-17A	8/9/2010	Y	7440-62-2	Vanadium	7.7	ug/L	Vanadium	7440-62-2	7.7
B26M31	399-1-17A	8/9/2010	N	7440-62-2	Vanadium	7.6	ug/L	Vanadium	7440-62-2	7.6
B26M32	399-1-17A	8/9/2010	Y	7440-62-2	Vanadium	20	ug/L	Vanadium	7440-62-2	20
B26M33	399-1-17A	8/9/2010	N	7440-62-2	Vanadium	21	ug/L	Vanadium	7440-62-2	21
B1H1N9	399-1-17B	1/10/2006	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1J8N6	399-1-17B	6/23/2006	Y	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B1LCN1	399-1-17B	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1NKP7	399-1-17B	6/6/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD05	399-1-17B	12/15/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD06	399-1-17B	12/15/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLY3	399-1-17B	6/22/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLY4	399-1-17B	6/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2Y8	399-1-17B	12/30/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y2Y9	399-1-17B	12/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PD2	399-1-17B	6/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PD3	399-1-17B	6/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23019	399-1-17B	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23020	399-1-17B	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCM6	399-1-17C	12/8/2006	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1RD09	399-1-17C	1/17/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD10	399-1-17C	1/17/2008	N	7440-62-2	Vanadium	7.3	ug/L	Vanadium	7440-62-2	7.3
B1Y302	399-1-17C	12/30/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y303	399-1-17C	12/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23022	399-1-17C	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23023	399-1-17C	12/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H219	399-1-18A	12/21/2005	Y	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B1LC91	399-1-18A	12/14/2006	Y	7440-62-2	Vanadium	11.4	ug/L	Vanadium	7440-62-2	11.4
B1NKR1	399-1-18A	6/6/2007	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9

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
B1Y2Y1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2Y2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/15/2009	17150	
B23013	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23014	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B1H223	ug/L	B			STLSL	6010_METALS_ICP	GW					12/21/2005	5353397	
B1J8N2	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCN6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKP3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1Y2Y4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2Y5	ug/L	B			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B21986	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21987	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B220M9	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B220N0	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B22LD8	ug/L	B			WSCF	6010_METALS_ICP	GW					11/24/2009	72457	
B22LD9	ug/L	U			WSCF	6010_METALS_ICP	GW					11/24/2009	72457	
B23016	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23017	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23DM2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B23DM4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B23JC4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B23JC5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	83690	
B24F54	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24F55	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24MY9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B24N00	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B25491	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B25492	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B25493	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B25494	ug/L	U			WSCF	6010_METALS_ICP	GW					5/27/2010	136601	
B266X5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2010	144778	
B266X6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2010	144778	
B266X7	ug/L	B			WSCF	6010_METALS_ICP	GW					8/19/2010	144778	
B266X8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2010	144778	
B26M30	ug/L	B			TASL	6010_METALS_ICP	GW					8/25/2010	228323	
B26M31	ug/L	B			TASL	6010_METALS_ICP	GW					8/25/2010	228316	
B26M32	ug/L	B			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B26M33	ug/L	B			WSCF	6010_METALS_ICP	GW					9/1/2010	152638	
B1H1N9	ug/L	U			STLSL	6010_METALS_ICP	GW					1/16/2006	6012287	
B1J8N6	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCN1	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1NKP7	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RD05	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2008	WSCF39577	
B1RD06	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2008	WSCF39577	
B1VLY3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/22/2008	WSCF41974	
B1VLY4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/22/2008	WSCF41974	
B1Y2Y8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y2Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B20PD2	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B20PD3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B23019	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23020	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B1LCM6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/19/2006	WSCF34839	
B1RD09	ug/L	U			WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RD10	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1Y302	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y303	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B23022	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B23023	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B1H219	ug/L	B			STLSL	6010_METALS_ICP	GW					12/28/2005	5357414	
B1LC91	ug/L		GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKR1	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	

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
B1Y2Y1			R			03:42.0	3/11/2009	1				
B1Y2Y2			R			03:42.0	3/11/2009	1				
B23013			R			04:38.0	1/10/2010	1				
B23014			R			04:38.0	1/10/2010	1				
B1H223			R			33:14.0	2/1/2006	1				
B1J8N2			R			29:10.0	9/21/2006	1				
B1LCN6			R			38:53.0	1/18/2007	1				
B1NKP3			R			52:59.0	8/20/2007	1				
B1Y2Y4			R			03:46.0	2/28/2009	1				
B1Y2Y5			R			03:46.0	2/28/2009	1				
B21986			R			04:24.0	9/16/2009	1				
B21987			R			04:24.0	9/16/2009	1				
B220M9			R			29:45.0	10/23/2009	1				
B220N0			R			29:45.0	10/23/2009	1				
B22LD8			R			51:36.0	1/11/2010	1				
B22LD9			R			51:36.0	1/11/2010	1				
B23016			R			04:42.0	1/10/2010	1				
B23017			R			04:42.0	1/10/2010	1				
B23DM2			R			33:32.0	3/4/2010	1				
B23DM4			R			33:32.0	3/4/2010	1				
B23JC4			R			25:42.0	3/4/2010	1				
B23JC5			R			25:42.0	3/4/2010	1				
B24F54			R			12:22.0	4/1/2010	1				
B24F55			R			12:22.0	4/1/2010	1				
B24MY9			R			41:30.0	5/14/2010	1				
B24N00			R			41:30.0	5/14/2010	1				
B25491			R			36:29.0	7/6/2010	1				
B25492			R			36:29.0	7/6/2010	1				
B25493			R			36:29.0	7/6/2010	1				
B25494			R			36:30.0	7/6/2010	1				
B266X5			R			39:19.0	8/29/2010	1				
B266X6			R			39:19.0	8/29/2010	1				
B266X7			R			39:20.0	8/29/2010	1				
B266X8			R			39:20.0	8/29/2010	1				
B26M30			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	1				
B26M33			R			05:36.0	9/23/2010	1				
B1H1N9			R			29:08.0	2/18/2006	1				
B1J8N6			R			29:23.0	9/21/2006	1				
B1LCN1			R			38:45.0	1/18/2007	1				
B1NKP7			R			53:03.0	8/20/2007	1				
B1RD05			R			18:40.0	1/30/2008	1				
B1RD06			R			18:40.0	1/30/2008	1				
B1VLY3			R			35:25.0	8/13/2008	1				
B1VLY4			R			35:25.0	8/13/2008	1				
B1Y2Y8			R			03:49.0	2/28/2009	1				
B1Y2Y9			R			03:50.0	2/28/2009	1				
B20PD2			R			39:34.0	8/1/2009	1				
B20PD3			R			39:34.0	8/1/2009	1				
B23019			R			04:46.0	1/10/2010	1				
B23020			R			04:46.0	1/10/2010	1				
B1LCM6			R			38:42.0	1/18/2007	1				
B1RD09			R			18:50.0	3/11/2008	1				
B1RD10			R			18:51.0	3/11/2008	1				
B1Y302			R			03:54.0	2/28/2009	1				
B1Y303			R			03:54.0	2/28/2009	1				
B23022			R			04:51.0	1/21/2010	1				
B23023			R			04:51.0	1/21/2010	1				
B1H219			R			32:49.0	1/27/2006	1				
B1LC91			R			35:26.0	12/13/2007	1				
B1NKR1			R			53:08.0	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
B1Y2Y1				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y2Y2				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B23013				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23014				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B1H223				WATER		12/17/2005	2/1/2006	WATER			PNLGW		
B1J8N2				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCN6				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKP3				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1Y2Y4				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B1Y2Y5				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B21986				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21987				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B220M9				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B220N0				WATER		10/5/2009	10/23/2009	WATER			PNLGW		
B22LD8				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B22LD9				WATER		11/10/2009	1/11/2010	WATER			PNLGW		
B23016				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23017				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23DM2				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B23DM4				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B23JC4				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B23JC5				WATER	R	1/13/2010	3/4/2010	WATER			PNLGW		
B24F54				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24F55				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B24MY9				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B24N00				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25491				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B25492				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B25493				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B25494				WATER	R	5/20/2010	7/6/2010	WATER			PNLGW		
B266X5				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B266X6				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B266X7				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B266X8				WATER	R	7/20/2010	8/29/2010	WATER			PNLGW		
B26M30				WATER		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		
B26M33				WATER	S	8/9/2010	9/23/2010	WATER			PNLGW		
B1H1N9				WATER		1/11/2006	2/18/2006	WATER			PNLGW		
B1J8N6				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCN1				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1NKP7				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RD05				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RD06				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1VLY3				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1VLY4				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1Y2Y8				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B1Y2Y9				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B20PD2				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20PD3				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B23019				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23020				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B1LCM6				WATER		12/8/2006	1/18/2007	WATER			PNLGW		
B1RD09				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RD10				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y302				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B1Y303				WATER		12/30/2008	2/28/2009	WATER			PNLGW		
B23022				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B23023				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1H219				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1LC91				WATER		12/14/2006	12/12/2007	WATER			PNLGW		
B1NKR1				WATER		6/7/2007	8/20/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1Y2Y1	12	MDL	60		00:00.0		11083303	S09-012	50	mL
B1Y2Y2	12	MDL	60		00:00.0		11083321	S09-012	50	mL
B23013	12	MDL		Laboratory Method ID is LA-505-411	58:19.0		26741874	S10-012	50	mL
B23014	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741824	S10-012	50	mL
B1H223	1.4	MDL	20		00:00.0		9253019	S06-012	50	mL
B1J8N2	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9581001	S06-006	50	mL
B1LCN6	14	MDL			00:00.0		9722283	S07-012	50	mL
B1NKP3	6.1	MDL	50		00:00.0		9938712	S07-006	50	mL
B1Y2Y4	10	MDL	60		00:00.0		11073495	S09-012	50	mL
B1Y2Y5	12	MDL	60		00:00.0		11073513	S09-012	50	mL
B21986	12	MDL			00:00.0		21290688	S09-008	50	mL
B21987	12	MDL			00:00.0		21290735	S09-008	50	mL
B220M9	12	MDL		Laboratory Method ID is LA-505-411	17:44.0		23012548	S10-010	50	mL
B220N0	12	MDL		Laboratory Method ID is LA-505-411	17:45.0		23012584	S10-010	50	mL
B22LD8	12	MDL		Laboratory Method ID is LA-505-411	10:11.0		26745954	S10-011	50	mL
B22LD9	12	MDL		Laboratory Method ID is LA-505-411	10:11.0		26746058	S10-011	50	mL
B23016	12	MDL		Laboratory Method ID is LA-505-411	58:19.0		26741833	S10-012	50	mL
B23017	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741796	S10-012	50	mL
B23DM2	12	MDL		Laboratory Method ID is LA-505-411	12:18.0		29427364	S10-001	50	mL
B23DM4	12	MDL		Laboratory Method ID is LA-505-411	12:18.0		29427450	S10-001	50	mL
B23JC4	12	MDL		Laboratory Method ID is LA-505-411	12:18.0		29427459	S10-001	50	mL
B23JC5	12	MDL		Laboratory Method ID is LA-505-411	12:19.0		29427382	S10-001	50	mL
B24F54	12	MDL			49:20.0		30947630	S10-003	50	mL
B24F55	12	MDL			49:19.0		30947539	S10-003	50	mL
B24MY9	12	MDL		Laboratory Method ID is LA-505-411	44:41.0		33260646	S10-004	50	mL
B24N00	12	MDL		Laboratory Method ID is LA-505-411	44:42.0		33260819	S10-004	50	mL
B25491	12	MDL		Laboratory Method ID is LA-505-411	39:56.0		36836671	S10-005	50	mL
B25492	12	MDL		Laboratory Method ID is LA-505-411	39:58.0		36836814	S10-005	50	mL
B25493	12	MDL		Laboratory Method ID is LA-505-411	39:57.0		36836739	S10-005	50	mL
B25494	12	MDL		Laboratory Method ID is LA-505-411	39:58.0		36836832	S10-005	50	mL
B266X5	12	MDL		Laboratory Method ID is LA-505-411	00:19.0		41642861	S10-007	50	mL
B266X6	12	MDL		Laboratory Method ID is LA-505-411	00:20.0		41642970	S10-007	50	mL
B266X7	12	MDL		Laboratory Method ID is LA-505-411	00:19.0		41642877	S10-007	50	mL
B266X8	12	MDL		Laboratory Method ID is LA-505-411	00:20.0		41643002	S10-007	50	mL
B26M30	4.1	MDL	50		53:38.0		44191208	X10-097	50	mL
B26M31	4.1	MDL	50		53:39.0		44191182	X10-097	50	mL
B26M32	17	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553162	X10-097	50	mL
B26M33	17	MDL		Laboratory Method ID is LA-505-411	45:17.0		43553217	X10-097	50	mL
B1H1N9	1.4	MDL	20		00:00.0		9275902	S06-012	50	mL
B1J8N6	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9581019	S06-006	50	mL
B1LCN1	14	MDL			00:00.0		9722233	S07-012	50	mL
B1NKP7	6.1	MDL	50		00:00.0		9938729	S07-006	50	mL
B1RD05	7	MDL			00:00.0		10131775	S08-012	50	mL
B1RD06	7	MDL			00:00.0		10131757	S08-012	50	mL
B1VLY3	12	MDL			00:00.0		10803967	S08-006	50	mL
B1VLY4	12	MDL			00:00.0		10803914	S08-006	50	mL
B1Y2Y8	10	MDL	60		00:00.0		11073537	S09-012	50	mL
B1Y2Y9	12	MDL	60		00:00.0		11073555	S09-012	50	mL
B20PD2	12	MDL			00:00.0		18874911	S09-006	50	mL
B20PD3	12	MDL			00:00.0		18874948	S09-006	50	mL
B23019	12	MDL		Laboratory Method ID is LA-505-411	58:19.0		26741990	S10-012	50	mL
B23020	12	MDL		Laboratory Method ID is LA-505-411	58:19.0		26741901	S10-012	50	mL
B1LCM6	14	MDL			00:00.0		9722215	S07-012	50	mL
B1RD09	7	MDL			00:00.0		10159244	S08-012	50	mL
B1RD10	7	MDL			00:00.0		10159226	S08-012	50	mL
B1Y302	10	MDL	60		00:00.0		11073578	S09-012	50	mL
B1Y303	12	MDL	60		00:00.0		11073596	S09-012	50	mL
B23022	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134161	S10-012	50	mL
B23023	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134014	S10-012	50	mL
B1H219	1.4	MDL	20		00:00.0		9237955	S06-012	50	mL
B1LC91	28	MDL		GH" Review flags added per RDR 071024WSCF-R4347"	00:00.0		9764492	S07-012	50	mL
B1NKR1	6.1	MDL	50		00:00.0		9938747	S07-006	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
B1Y2Y1									WSCF80130		
B1Y2Y2									WSCF80130		
B23013									WSCF91775		
B23014									WSCF91775		
B1H223									SL550		
B1J8N2									SL616		
B1LCN6									WSC20061567		
B1NKP3									SL695		
B1Y2Y4									WSCF80128		
B1Y2Y5									WSCF80128		
B21986									WSCF90889		
B21987									WSCF90889		
B220M9									WSCF91220		
B220N0									WSCF91220		
B22LD8									WSCF91561		
B22LD9									WSCF91561		
B23016									WSCF91775		
B23017									WSCF91775		
B23DM2									WSCF100098		
B23DM4									WSCF100098		
B23JC4									WSCF100098		
B23JC5									WSCF100098		
B24F54									WSCF100517		
B24F55									WSCF100517		
B24MY9									WSCF100706		
B24N00									WSCF100706		
B25491									WSCF101077		
B25492									WSCF101077		
B25493									WSCF101077		
B25494									WSCF101077		
B266X5									WSCF101773		
B266X6									WSCF101773		
B266X7									WSCF101773		
B266X8									WSCF101773		
B26M30									SL960		
B26M31									SL960		
B26M32									WSCF102014		
B26M33									WSCF102014		
B1H1N9									SL559		
B1J8N6									SL616		
B1LCN1									WSC20061567		
B1NKP7									SL695		
B1RD05									WSCF20072251		
B1RD06									WSCF20072251		
B1VLY3									WSCF20081245		
B1VLY4									WSCF20081245		
B1Y2Y8									WSCF80128		
B1Y2Y9									WSCF80128		
B20PD2									WSCF90626		
B20PD3									WSCF90626		
B23019									WSCF91775		
B23020									WSCF91775		
B1LCM6									WSC20061567		
B1RD09									WSCF20080089		
B1RD10									WSCF20080089		
B1Y302									WSCF80128		
B1Y303									WSCF80128		
B23022									WSCF91829		
B23023									WSCF91829		
B1H219									SL549		
B1LC91									WSCF20071716		
B1NKR1									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
B1Y2Y1		12	60							
B1Y2Y2		12	60							
B23013		12								
B23014		12								
B1H223		1.4	20							
B1J8N2		5.9	50							
B1LCN6		14								
B1NKP3		6.1	50							
B1Y2Y4		10	60							
B1Y2Y5		12	60							
B21986		12								
B21987		12								
B220M9		12								
B220N0		12								
B22LD8		12								
B22LD9		12								
B23016		12								
B23017		12								
B23DM2		12								
B23DM4		12								
B23JC4		12								
B23JC5		12								
B24F54		12								
B24F55		12								
B24MY9		12								
B24N00		12								
B25491		12								
B25492		12								
B25493		12								
B25494		12								
B266X5		12								
B266X6		12								
B266X7		12								
B266X8		12								
B26M30		4.1	50							
B26M31		4.1	50							
B26M32		17								
B26M33		17								
B1H1N9		1.4	20							
B1J8N6		5.9	50							
B1LCN1		14								
B1NKP7		6.1	50							
B1RD05		7								
B1RD06		7								
B1VLY3		12								
B1VLY4		12								
B1Y2Y8		10	60							
B1Y2Y9		12	60							
B20PD2		12								
B20PD3		12								
B23019		12								
B23020		12								
B1LCM6		14								
B1RD09		7								
B1RD10		7								
B1Y302		10	60							
B1Y303		12	60							
B23022		12								
B23023		12								
B1H219		1.4	20							
B1LC91		28								
B1NKR1		6.1	50							

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
B1Y305	399-1-18A	12/30/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y306	399-1-18A	12/30/2008	N	7440-62-2	Vanadium	17.4	ug/L	Vanadium	7440-62-2	17.4
B20PD5	399-1-18A	6/16/2009	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B20PD6	399-1-18A	6/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23025	399-1-18A	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23026	399-1-18A	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NY5	399-1-18A	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NY6	399-1-18A	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1P3	399-1-18B	12/21/2005	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1LC96	399-1-18B	12/14/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKR5	399-1-18B	6/6/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD12	399-1-18B	12/15/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD13	399-1-18B	12/15/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VLY6	399-1-18B	6/22/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VLY7	399-1-18B	6/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y309	399-1-18B	12/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y310	399-1-18B	12/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PD8	399-1-18B	6/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PD9	399-1-18B	6/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23028	399-1-18B	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23029	399-1-18B	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NY8	399-1-18B	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NY9	399-1-18B	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCB1	399-1-18C	1/4/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD15	399-1-18C	12/15/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD16	399-1-18C	12/15/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1Y313	399-1-18C	12/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y314	399-1-18C	12/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23031	399-1-18C	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23032	399-1-18C	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H208	399-1-21A	12/29/2005	Y	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1H212	399-1-21A	12/29/2005	Y	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1J8P3	399-1-21A	6/23/2006	Y	7440-62-2	Vanadium	22.4	ug/L	Vanadium	7440-62-2	22.4
B1LCC1	399-1-21A	12/22/2006	Y	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
B1NKT3	399-1-21A	6/15/2007	Y	7440-62-2	Vanadium	9.3	ug/L	Vanadium	7440-62-2	9.3
B1RD22	399-1-21A	1/8/2008	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B1RD23	399-1-21A	1/8/2008	N	7440-62-2	Vanadium	11.5	ug/L	Vanadium	7440-62-2	11.5
B1VM57	399-1-21A	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM58	399-1-21A	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y399	399-1-21A	12/31/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3B0	399-1-21A	12/31/2008	N	7440-62-2	Vanadium	14.8	ug/L	Vanadium	7440-62-2	14.8
B218X3	399-1-21A	8/21/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218X4	399-1-21A	8/21/2009	N	7440-62-2	Vanadium	14.6	ug/L	Vanadium	7440-62-2	14.6
B23037	399-1-21A	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23038	399-1-21A	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M37	399-1-21A	8/5/2010	Y	7440-62-2	Vanadium	22	ug/L	Vanadium	7440-62-2	22
B26M38	399-1-21A	8/5/2010	N	7440-62-2	Vanadium	20	ug/L	Vanadium	7440-62-2	20
B1H204	399-1-21B	12/29/2005	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1J8R0	399-1-21B	6/23/2006	Y	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B1LCD0	399-1-21B	12/13/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKT7	399-1-21B	6/15/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD26	399-1-21B	1/21/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD27	399-1-21B	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM60	399-1-21B	6/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM61	399-1-21B	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3B3	399-1-21B	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3B4	399-1-21B	1/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PW9	399-1-21B	6/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PX0	399-1-21B	6/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23040	399-1-21B	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1Y305	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18194	
B1Y306	ug/L	B			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B20PD5	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B20PD6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B23025	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B23026	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B25NY5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NY6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B1H1P3	ug/L	U			STLSL	6010_METALS_ICP	GW					12/28/2005	5357414	
B1LC96	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKR5	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7163204	
B1RD12	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1RD13	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2008	WSCF39577	
B1VLY6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/22/2008	WSCF41974	
B1VLY7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/22/2008	WSCF41974	
B1Y309	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y310	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18194	
B20PD8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B20PD9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B23028	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B23029	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B25NY8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/9/2010	138291	
B25NY9	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1LCB1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	
B1RD15	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1RD16	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1Y313	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y314	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18194	
B23031	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B23032	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B1H208	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1H212	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1J8P3	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCC1	ug/L		GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKT3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7169242	
B1RD22	ug/L	C			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1RD23	ug/L	C			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1VM57	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VM58	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y399	ug/L	U			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B1Y3B0	ug/L	B			WSCF	6010_METALS_ICP	GW					1/20/2009	17687	
B218X3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B218X4	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B23037	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B23038	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77875	
B26M37	ug/L	BC			WSCF	6010_METALS_ICP	GW					8/31/2010	149885	
B26M38	ug/L	B			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B1H204	ug/L	U			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1J8R0	ug/L	B	Q		STLSL	6010_METALS_ICP	GW					6/28/2006	6177263	
B1LCD0	ug/L	U	GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1NKT7	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7169242	
B1RD26	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RD27	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VM60	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM61	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3B3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3B4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B20PW9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B20PX0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53476	
B23040	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	

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
B1Y305			R			04:04.0	3/2/2009	1				
B1Y306			R			04:04.0	3/2/2009	1				
B20PD5			R			39:39.0	8/1/2009	1				
B20PD6			R			39:39.0	8/1/2009	1				
B23025			R			04:55.0	1/11/2010	1				
B23026			R			04:55.0	1/11/2010	1				
B25NY5			R			59:50.0	8/6/2010	1				
B25NY6			R			59:50.0	8/6/2010	1				
B1H1P3			R			29:20.0	1/27/2006	1				
B1LC96			R			35:36.0	12/13/2007	1				
B1NKR5			R			53:12.0	8/20/2007	1				
B1RD12			R			18:54.0	1/30/2008	1				
B1RD13			R			18:54.0	1/30/2008	1				
B1VLY6			R			35:28.0	8/13/2008	1				
B1VLY7			R			35:28.0	8/13/2008	1				
B1Y309			R			04:07.0	3/2/2009	1				
B1Y310			R			04:07.0	3/2/2009	1				
B20PD8			R			39:43.0	8/1/2009	1				
B20PD9			R			39:43.0	8/1/2009	1				
B23028			R			05:00.0	1/11/2010	1				
B23029			R			05:00.0	1/11/2010	1				
B25NY8			R			59:54.0	8/6/2010	1				
B25NY9			R			59:54.0	8/6/2010	1				
B1LCB1			R			35:48.0	3/1/2007	1				
B1RD15			R			18:58.0	1/30/2008	1				
B1RD16			R			18:58.0	1/30/2008	1				
B1Y313			R			04:10.0	3/2/2009	1				
B1Y314			R			04:10.0	3/2/2009	1				
B23031			R			05:04.0	1/11/2010	1				
B23032			R			05:04.0	1/11/2010	1				
B1H208			R			32:26.0	2/14/2006	1				
B1H212			R			32:28.0	2/14/2006	1				
B1J8P3			R			29:46.0	9/21/2006	1				
B1LCC1			R			36:15.0	12/13/2007	1				
B1NKT3			R			53:22.0	8/20/2007	1				
B1RD22			R			19:10.0	2/20/2008	1				
B1RD23			R			19:10.0	2/20/2008	1				
B1VM57			R			40:25.0	9/2/2008	1				
B1VM58			R			40:25.0	9/2/2008	1				
B1Y399			R			06:13.0	3/11/2009	1				
B1Y3B0			R			06:13.0	3/11/2009	1				
B218X3			R			01:27.0	9/29/2009	1				
B218X4			R			01:28.0	9/29/2009	1				
B23037			R			05:16.0	1/10/2010	1				
B23038			R			05:16.0	1/10/2010	1				
B26M37			R			05:51.0	9/17/2010	1				
B26M38			R			05:51.0	9/17/2010	1				
B1H204			R			32:07.0	2/14/2006	1				
B1J8R0			R			30:03.0	9/21/2006	1				
B1LCD0			R			36:26.0	12/13/2007	1				
B1NKT7			R			53:25.0	8/20/2007	1				
B1RD26			R			19:15.0	3/11/2008	1				
B1RD27			R			19:15.0	3/11/2008	1				
B1VM60			R			40:29.0	9/6/2008	1				
B1VM61			R			40:29.0	9/6/2008	1				
B1Y3B3			R			06:17.0	3/11/2009	1				
B1Y3B4			R			06:17.0	3/11/2009	1				
B20PW9			R			45:09.0	8/1/2009	1				
B20PX0			R			45:09.0	8/1/2009	1				
B23040			R			05:20.0	1/21/2010	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1Y305				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y306				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B20PD5				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20PD6				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B23025				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23026				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B25NY5				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NY6				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1H1P3				WATER		12/22/2005	1/27/2006	WATER			PNLGW		
B1LC96				WATER		12/14/2006	12/12/2007	WATER			PNLGW		
B1NKR5				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1RD12				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RD13				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1VLY6				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1VLY7				WATER		6/23/2008	8/13/2008	WATER			PNLGW		
B1Y309				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y310				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B20PD8				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20PD9				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B23028				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23029				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B25NY8				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25NY9				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1LCB1				WATER		1/8/2007	3/1/2007	WATER			PNLGW		
B1RD15				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RD16				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1Y313				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B1Y314				WATER		12/30/2008	3/2/2009	WATER			PNLGW		
B23031				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B23032				WATER		12/14/2009	1/11/2010	WATER			PNLGW		
B1H208				WATER	R	12/30/2005	2/14/2006	WATER			PNLGW		
B1H212				WATER	R	12/30/2005	2/14/2006	WATER			PNLGW		
B1J8P3				WATER	R	6/24/2006	8/1/2006	WATER			PNLGW		
B1LCC1				WATER		12/22/2006	12/12/2007	WATER			PNLGW		
B1NKT3				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD22				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1RD23				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1VM57				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VM58				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y399				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y3B0				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B218X3				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B218X4				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B23037				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23038				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B26M37				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B26M38				WATER		8/5/2010	9/17/2010	WATER			PNLGW		
B1H204				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
B1J8R0				WATER		6/24/2006	8/1/2006	WATER			PNLGW		
B1LCD0				WATER		12/13/2006	12/12/2007	WATER			PNLGW		
B1NKT7				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD26				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RD27				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM60				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM61				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3B3				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y3B4				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20PW9				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20PX0				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B23040				WATER		12/28/2009	1/21/2010	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1Y305	10	MDL	60		00:00.0		11075631	S09-012	50	mL
B1Y306	12	MDL	60		00:00.0		11075649	S09-012	50	mL
B20PD5	12	MDL			00:00.0		18875228	S09-006	50	mL
B20PD6	12	MDL			00:00.0		18875246	S09-006	50	mL
B23025	12	MDL		Laboratory Method ID is LA-505-411	26:55.0		26743157	S10-012	50	mL
B23026	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743258	S10-012	50	mL
B25NY5	12	MDL		Laboratory Method ID is LA-505-411	11:20.0		39386797	S10-006	50	mL
B25NY6	12	MDL		Laboratory Method ID is LA-505-411	11:24.0		39386340	S10-006	50	mL
B1H1P3	1.4	MDL	20		00:00.0		9238011	S06-012	50	mL
B1LC96	28	MDL		GH" Review flags added per RDR 071024WSCF-R4347"	00:00.0		9764495	S07-012	50	mL
B1NKR5	6.1	MDL	50		00:00.0		9938765	S07-006	50	mL
B1RD12	7	MDL			00:00.0		10132112	S08-012	50	mL
B1RD13	7	MDL			00:00.0		10131861	S08-012	50	mL
B1VLY6	12	MDL			00:00.0		10803393	S08-006	50	mL
B1VLY7	12	MDL			00:00.0		10803985	S08-006	50	mL
B1Y309	12	MDL	60		00:00.0		11075672	S09-012	50	mL
B1Y310	12	MDL	60		00:00.0		11075690	S09-012	50	mL
B20PD8	12	MDL			00:00.0		18874875	S09-006	50	mL
B20PD9	12	MDL			00:00.0		18874893	S09-006	50	mL
B23028	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743175	S10-012	50	mL
B23029	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743276	S10-012	50	mL
B25NY8	12	MDL		Laboratory Method ID is LA-505-411	11:22.0		39386694	S10-006	50	mL
B25NY9	12	MDL		Laboratory Method ID is LA-505-411	11:29.0		39386575	S10-006	50	mL
B1LCB1	7	MDL			00:00.0		9755423	S07-012	50	mL
B1RD15	7	MDL			00:00.0		10132166	S08-012	50	mL
B1RD16	7	MDL			00:00.0		10132148	S08-012	50	mL
B1Y313	12	MDL	60		00:00.0		11075713	S09-012	50	mL
B1Y314	12	MDL	60		00:00.0		11075731	S09-012	50	mL
B23031	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743067	S10-012	50	mL
B23032	12	MDL		Laboratory Method ID is LA-505-411	26:56.0		26743294	S10-012	50	mL
B1H208	1.4	MDL	20		00:00.0		9271568	S06-012	50	mL
B1H212	1.4	MDL	20		00:00.0		9271586	S06-012	50	mL
B1J8P3	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9581037	S06-006	50	mL
B1LCC1	28	MDL		GH" Review flag added per RDR 071024WSCF-R4350"	00:00.0		9751017	S07-012	50	mL
B1NKT3	6.1	MDL	50		00:00.0		9939050	S07-006	50	mL
B1RD22	7	MDL			00:00.0		10148913	S08-012	50	mL
B1RD23	7	MDL			00:00.0		10148877	S08-012	50	mL
B1VM57	12	MDL			00:00.0		10842485	S08-006	50	mL
B1VM58	12	MDL			00:00.0		10842527	S08-006	50	mL
B1Y399	12	MDL	60		00:00.0		11083345	S09-012	50	mL
B1Y3B0	12	MDL	60		00:00.0		11083363	S09-012	50	mL
B218X3	12	MDL			00:00.0		22122223	S09-008	50	mL
B218X4	12	MDL			00:00.0		22122259	S09-008	50	mL
B23037	12	MDL		Laboratory Method ID is LA-505-411	58:20.0		26741547	S10-012	50	mL
B23038	12	MDL		Laboratory Method ID is LA-505-411	58:21.0		26741481	S10-012	50	mL
B26M37	12	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920600	X10-097	50	mL
B26M38	17	MDL		Laboratory Method ID is LA-505-411	22:17.0		42920710	X10-097	50	mL
B1H204	1.4	MDL	20		00:00.0		9271530	S06-012	50	mL
B1J8R0	5.9	MDL	50	/Associated with suspect field blank (FTB 399-1-21A)	00:00.0		9581073	S06-006	50	mL
B1LCD0	140	MDL		GH" Review flag added per RDR 071024WSCF-R4348"	00:00.0		9744669	S07-012	50	mL
B1NKT7	6.1	MDL	50		00:00.0		9939032	S07-006	50	mL
B1RD26	7	MDL			00:00.0		10159334	S08-012	50	mL
B1RD27	7	MDL			00:00.0		10159298	S08-012	50	mL
B1VM60	12	MDL			00:00.0		10852470	S08-006	50	mL
B1VM61	12	MDL			00:00.0		10852434	S08-006	50	mL
B1Y3B3	10	MDL	60		00:00.0		11084634	S09-012	50	mL
B1Y3B4	12	MDL	60		00:00.0		11084652	S09-012	50	mL
B20PW9	12	MDL			00:00.0		18874930	S09-006	50	mL
B20PX0	12	MDL			00:00.0		18875305	S09-006	50	mL
B23040	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134239	S10-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1Y305									WSCF80127		
B1Y306									WSCF80127		
B20PD5									WSCF90626		
B20PD6									WSCF90626		
B23025									WSCF91776		
B23026									WSCF91776		
B25NY5									WSCF101239		
B25NY6									WSCF101239		
B1H1P3									SL549		
B1LC96									WSCF20071716		
B1NKR5									SL695		
B1RD12									WSCF20072251		
B1RD13									WSCF20072251		
B1VLY6									WSCF20081245		
B1VLY7									WSCF20081245		
B1Y309									WSCF80127		
B1Y310									WSCF80127		
B20PD8									WSCF90626		
B20PD9									WSCF90626		
B23028									WSCF91776		
B23029									WSCF91776		
B25NY8									WSCF101239		
B25NY9									WSCF101239		
B1LCB1									WSCF20070025		
B1RD15									WSCF20072251		
B1RD16									WSCF20072251		
B1Y313									WSCF80127		
B1Y314									WSCF80127		
B23031									WSCF91776		
B23032									WSCF91776		
B1H208									SL555		
B1H212									SL555		
B1J8P3									SL616		
B1LCC1									WSCF20071720		
B1NKT3									SL695		
B1RD22									WSCF20080041		
B1RD23									WSCF20080041		
B1VM57									WSCF20081358		
B1VM58									WSCF20081358		
B1Y399									WSCF80130		
B1Y3B0									WSCF80130		
B218X3									WSCF90937		
B218X4									WSCF90937		
B23037									WSCF91775		
B23038									WSCF91775		
B26M37									WSCF101975		
B26M38									WSCF101975		
B1H204									SL555		
B1J8R0									SL616		
B1LCD0									WSCF20071714		
B1NKT7									SL695		
B1RD26									WSCF20080104		
B1RD27									WSCF20080104		
B1VM60									WSCF20081312		
B1VM61									WSCF20081312		
B1Y3B3									WSCF80145		
B1Y3B4									WSCF80145		
B20PW9									WSCF90626		
B20PX0									WSCF90626		
B23040									WSCF91829		

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
B1Y305		10	60							
B1Y306		12	60							
B20PD5		12								
B20PD6		12								
B23025		12								
B23026		12								
B25NY5		12								
B25NY6		12								
B1H1P3		1.4	20							
B1LC96		28								
B1NKR5		6.1	50							
B1RD12		7								
B1RD13		7								
B1VLY6		12								
B1VLY7		12								
B1Y309		12	60							
B1Y310		12	60							
B20PD8		12								
B20PD9		12								
B23028		12								
B23029		12								
B25NY8		12								
B25NY9		12								
B1LCB1		7								
B1RD15		7								
B1RD16		7								
B1Y313		12	60							
B1Y314		12	60							
B23031		12								
B23032		12								
B1H208		1.4	20							
B1H212		1.4	20							
B1J8P3		5.9	50							
B1LCC1		28								
B1NKT3		6.1	50							
B1RD22		7								
B1RD23		7								
B1VM57		12								
B1VM58		12								
B1Y399		12	60							
B1Y3B0		12	60							
B218X3		12								
B218X4		12								
B23037		12								
B23038		12								
B26M37		12								
B26M38		17								
B1H204		1.4	20							
B1J8R0		5.9	50							
B1LCD0		140								
B1NKT7		6.1	50							
B1RD26		7								
B1RD27		7								
B1VM60		12								
B1VM61		12								
B1Y3B3		10	60							
B1Y3B4		12	60							
B20PW9		12								
B20PX0		12								
B23040		12								

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
B23041	399-1-21B	12/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1JFX3	399-1-23	7/6/2006	Y	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
B1KCW1	399-1-23	9/14/2006	Y	7440-62-2	Vanadium	7.7	ug/L	Vanadium	7440-62-2	7.7
B1LCD5	399-1-23	2/1/2007	Y	7440-62-2	Vanadium	8.3	ug/L	Vanadium	7440-62-2	8.3
B1MFB9	399-1-23	4/19/2007	Y	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B1PFW7	399-1-23	9/27/2007	Y	7440-62-2	Vanadium	28.2	ug/L	Vanadium	7440-62-2	28.2
B1PFW8	399-1-23	9/27/2007	N	7440-62-2	Vanadium	28.2	ug/L	Vanadium	7440-62-2	28.2
B1RD30	399-1-23	1/31/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD31	399-1-23	1/31/2008	N	7440-62-2	Vanadium	10.3	ug/L	Vanadium	7440-62-2	10.3
B1VM63	399-1-23	6/30/2008	Y	7440-62-2	Vanadium	13.3	ug/L	Vanadium	7440-62-2	13.3
B1VM64	399-1-23	6/30/2008	N	7440-62-2	Vanadium	12.4	ug/L	Vanadium	7440-62-2	12.4
B1Y3B7	399-1-23	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3B8	399-1-23	1/7/2009	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B218X6	399-1-23	8/21/2009	Y	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B218X7	399-1-23	8/21/2009	N	7440-62-2	Vanadium	16.1	ug/L	Vanadium	7440-62-2	16.1
B23043	399-1-23	12/14/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23044	399-1-23	12/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F61	399-1-23	3/16/2010	Y	7440-62-2	Vanadium	20	ug/L	Vanadium	7440-62-2	20
B24F62	399-1-23	3/16/2010	N	7440-62-2	Vanadium	16.2	ug/L	Vanadium	7440-62-2	16.2
B27DK7	399-1-55	8/23/2010	N	7440-62-2	Vanadium	2.07	ug/L	Vanadium	7440-62-2	2.07
B27DK8	399-1-55	8/24/2010	N	7440-62-2	Vanadium	0.712	ug/L	Vanadium	7440-62-2	0.712
B27DK9	399-1-55	8/26/2010	N	7440-62-2	Vanadium	0.501	ug/L	Vanadium	7440-62-2	0.501
B27DL2	399-1-55	8/26/2010	N	7440-62-2	Vanadium	0.485	ug/L	Vanadium	7440-62-2	0.485
B261F2	399-1-57	8/10/2010	N	7440-62-2	Vanadium	5.19	ug/L	Vanadium	7440-62-2	5.19
B261F3	399-1-57	8/11/2010	N	7440-62-2	Vanadium	4.27	ug/L	Vanadium	7440-62-2	4.27
B266K5	399-1-57	8/11/2010	N	7440-62-2	Vanadium	4.45	ug/L	Vanadium	7440-62-2	4.45
B261F4	399-1-57	8/12/2010	N	7440-62-2	Vanadium	0.71	ug/L	Vanadium	7440-62-2	0.71
B274K8	399-1-57	8/13/2010	N	7440-62-2	Vanadium	0.4	ug/L	Vanadium	7440-62-2	0.4
B276V3	399-1-57	8/18/2010	N	7440-62-2	Vanadium	0.588	ug/L	Vanadium	7440-62-2	0.588
B1H1Y0	399-2-1	1/24/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1J8T4	399-2-1	6/26/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1LCJ7	399-2-1	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NKW7	399-2-1	6/20/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD52	399-2-1	12/15/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD53	399-2-1	12/15/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM75	399-2-1	6/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM76	399-2-1	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3D6	399-2-1	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3D7	399-2-1	1/7/2009	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B218X9	399-2-1	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y0	399-2-1	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23058	399-2-1	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23059	399-2-1	12/28/2009	N	7440-62-2	Vanadium	13.3	ug/L	Vanadium	7440-62-2	13.3
B26M45	399-2-1	8/3/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M46	399-2-1	8/3/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1H1X6	399-2-2	12/15/2005	Y	7440-62-2	Vanadium	6.7	ug/L	Vanadium	7440-62-2	6.7
J10V29	399-2-2	12/15/2005	N	7440-62-2	Vanadium	5.8	ug/L	Vanadium	7440-62-2	5.8
B1J8T8	399-2-2	6/26/2006	Y	7440-62-2	Vanadium	8.3	ug/L	Vanadium	7440-62-2	8.3
B1LCK2	399-2-2	1/4/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKX1	399-2-2	6/20/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD56	399-2-2	1/31/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD57	399-2-2	1/31/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM78	399-2-2	6/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM79	399-2-2	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3F0	399-2-2	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3F1	399-2-2	1/7/2009	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B20PY6	399-2-2	6/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PY7	399-2-2	6/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23061	399-2-2	12/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23062	399-2-2	12/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M49	399-2-2	8/3/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M50	399-2-2	8/3/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1PL94	399-2-5	9/7/2007	Y	7440-62-2	Vanadium	5.81	ug/L	Vanadium	7440-62-2	5.81
B1PL95	399-2-5	9/13/2007	N	7440-62-2	Vanadium	3.85	ug/L	Vanadium	7440-62-2	3.85
B1PLC8	399-2-5	9/13/2007	N	7440-62-2	Vanadium	3.65	ug/L	Vanadium	7440-62-2	3.65

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
B23041	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B1JFX3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1KCW1	ug/L	B			STLSL	6010_METALS_ICP	GW					9/21/2006	6263202	
B1LCD5	ug/L				WSCF	6010_METALS_ICP	GW					2/28/2007	WSCF35557	
B1MFB9	ug/L	B			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1PFW7	ug/L	C			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1PFW8	ug/L	C			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1RD30	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RD31	ug/L				WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1VM63	ug/L				WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM64	ug/L				WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3B7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3B8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B218X6	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B218X7	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B23043	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B23044	ug/L	U			WSCF	6010_METALS_ICP	GW					12/18/2009	77876	
B24F61	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24F62	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B27DK7	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK8	ug/L	BD			WSCF	200.8_METALS_ICPMS	GW					9/7/2010	157338	
B27DK9	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B27DL2	ug/L	BDC			WSCF	200.8_METALS_ICPMS	GW					9/13/2010	157438	
B261F2	ug/L	DC			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F3	ug/L	DC			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B266K5	ug/L	DC			WSCF	200.8_METALS_ICPMS	GW					8/30/2010	154939	
B261F4	ug/L	BD			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	BDC			WSCF	200.8_METALS_ICPMS	GW					8/31/2010	155354	
B1H1Y0	ug/L	U			STLSL	6010_METALS_ICP	GW					2/3/2006	6032428	
B1J8T4	ug/L	B			STLSL	6010_METALS_ICP	GW					6/29/2006	6179215	
B1LCJ7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKW7	ug/L	U			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1RD52	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1RD53	ug/L	U			WSCF	6010_METALS_ICP	GW					1/22/2008	WSCF39602	
B1VM75	ug/L	U			WSCF	6010_METALS_ICP	GW					8/6/2008	WSCF42408	
B1VM76	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3D6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	
B1Y3D7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B218X9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B218Y0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23058	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B23059	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B26M45	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M46	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1H1X6	ug/L	B			STLSL	6010_METALS_ICP	GW					12/21/2005	5353397	
J10V29	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8T8	ug/L	B			STLSL	6010_METALS_ICP	GW					6/29/2006	6179215	
B1LCK2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	
B1NKX1	ug/L	U			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1RD56	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RD57	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1VM78	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM79	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3F0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	
B1Y3F1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	18422	
B20PY6	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20PY7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B23061	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B23062	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80777	
B26M49	ug/L	B			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M50	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1PL94	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL95	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLC8	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	

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
B23041			R			05:20.0	1/21/2010	1				
B1JFX3			R			23:15.0	8/1/2006	1				
B1KCW1			R			15:40.0	11/2/2006	1				
B1LCD5			R			36:33.0	5/24/2007	1				
B1MFB9			R			47:29.0	6/13/2007	1				
B1PFW7			R			24:48.0	11/10/2007	1				
B1PFW8			R			24:48.0	11/10/2007	1				
B1RD30			R			19:23.0	4/3/2008	1				
B1RD31			R			19:23.0	4/3/2008	1				
B1VM63			R			40:33.0	9/6/2008	1				
B1VM64			R			40:34.0	9/6/2008	1				
B1Y3B7			R			06:23.0	3/11/2009	1				
B1Y3B8			R			06:23.0	3/11/2009	1				
B218X6			R			01:34.0	9/29/2009	1				
B218X7			R			01:34.0	9/29/2009	1				
B23043			R			05:25.0	1/10/2010	1				
B23044			R			05:25.0	1/10/2010	1				
B24F61			R			12:30.0	4/14/2010	1				
B24F62			R			12:30.0	4/14/2010	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				
B1H1Y0			R			31:28.0	2/28/2006	1				
B1J8T4			R			30:25.0	8/1/2006	1				
B1LCJ7			R			37:51.0	2/8/2007	10				
B1NKW7			R			53:50.0	7/31/2007	1				
B1RD52			R			19:44.0	1/30/2008	1				
B1RD53			R			19:45.0	1/30/2008	1				
B1VM75			R			40:49.0	9/6/2008	1				
B1VM76			R			40:50.0	9/6/2008	1				
B1Y3D6			R			06:44.0	3/11/2009	1				
B1Y3D7			R			06:44.0	3/11/2009	1				
B218X9			R			01:37.0	9/16/2009	1				
B218Y0			R			01:38.0	9/16/2009	1				
B23058			R			05:45.0	1/21/2010	1				
B23059			R			05:46.0	1/21/2010	1				
B26M45			R			06:04.0	9/17/2010	1				
B26M46			R			06:04.0	9/17/2010	1				
B1H1X6			R			31:20.0	2/1/2006	1				
J10V29			S	N			10/23/2010	1				
B1J8T8			R			30:31.0	8/1/2006	1				
B1LCK2			R			37:57.0	3/1/2007	1				
B1NKX1			R			53:54.0	7/31/2007	1				
B1RD56			R			19:49.0	4/3/2008	1				
B1RD57			R			19:49.0	4/3/2008	1				
B1VM78			R			40:54.0	9/6/2008	1				
B1VM79			R			40:55.0	9/6/2008	1				
B1Y3F0			R			06:49.0	3/11/2009	1				
B1Y3F1			R			06:49.0	3/11/2009	1				
B20PY6			R			45:31.0	8/19/2009	1				
B20PY7			R			45:31.0	8/19/2009	1				
B23061			R			05:49.0	1/21/2010	1				
B23062			R			05:49.0	1/21/2010	1				
B26M49			R			06:08.0	9/17/2010	1				
B26M50			R			06:09.0	9/17/2010	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				

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
B23041				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1JFX3				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCW1				WATER		9/15/2006	11/2/2006	WATER			PNLGW		
B1LCD5				WATER		2/1/2007	5/24/2007	WATER			PNLGW		
B1MFB9				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1PFW7				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1PFW8				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1RD30				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1RD31				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1VM63				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM64				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3B7				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y3B8				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B218X6				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B218X7				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B23043				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B23044				WATER		12/14/2009	1/10/2010	WATER			PNLGW		
B24F61				WATER		3/16/2010	4/14/2010	WATER			PNLGW		
B24F62				WATER		3/16/2010	4/14/2010	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		
B1H1Y0				WATER		1/25/2006	2/28/2006	WATER			PNLGW		
B1J8T4				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCJ7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKW7				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD52				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1RD53				WATER		12/17/2007	1/30/2008	WATER			PNLGW		
B1VM75				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM76				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3D6				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y3D7				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B218X9				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B218Y0				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23058				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B23059				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B26M45				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M46				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1H1X6				WATER		12/16/2005	2/1/2006	WATER			PNLGW		
J10V29				WATER		12/16/2005	10/23/2010				RIVERCOR		
B1J8T8				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCK2				WATER		1/8/2007	3/1/2007	WATER			PNLGW		
B1NKX1				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD56				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1RD57				WATER		1/31/2008	4/3/2008	WATER			PNLGW		
B1VM78				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM79				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3F0				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B1Y3F1				WATER		1/7/2009	3/11/2009	WATER			PNLGW		
B20PY6				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20PY7				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23061				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B23062				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B26M49				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M50				WATER		8/3/2010	9/17/2010	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		

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
B23041	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134088	S10-012	50	mL
B1JFX3	5.9	MDL	50		00:00.0		9579584	S06-006	50	mL
B1KCW1	5.9	MDL	50		00:00.0		9672989	S06-009	50	mL
B1LCD5	7	MDL			00:00.0		9845351	S07-012	50	mL
B1MFB9	5.9	MDL	50		00:00.0		9877308	S07-003	50	mL
B1PFW7	7	MDL			00:00.0		10015951	S07-009	50	mL
B1PFW8	7	MDL			00:00.0		10015933	S07-009	50	mL
B1RD30	7	MDL			00:00.0		10189192	S08-012	50	mL
B1RD31	7	MDL			00:00.0		10189133	S08-012	50	mL
B1VM63	12	MDL			00:00.0		10852488	S08-006	50	mL
B1VM64	12	MDL			00:00.0		10852452	S08-006	50	mL
B1Y3B7	10	MDL	60		00:00.0		11084676	S09-012	50	mL
B1Y3B8	10	MDL	60		00:00.0		11084219	S09-012	50	mL
B218X6	12	MDL			00:00.0		22122241	S09-008	50	mL
B218X7	12	MDL			00:00.0		22122277	S09-008	50	mL
B23043	12	MDL		Laboratory Method ID is LA-505-411	58:22.0		26741713	S10-012	50	mL
B23044	12	MDL		Laboratory Method ID is LA-505-411	58:22.0		26741759	S10-012	50	mL
B24F61	12	MDL		Laboratory Method ID is LA-505-411	35:00.0		31710338	S10-003	50	mL
B24F62	12	MDL		Laboratory Method ID is LA-505-411	35:00.0		31710235	S10-003	50	mL
B27DK7	0.4	MDL		Laboratory Method ID is LA-505-412	23:03.0		44841367	F10-197	50	mL
B27DK8	0.4	MDL		Laboratory Method ID is LA-505-412	22:59.0		44841310	F10-197	50	mL
B27DK9	0.4	MDL		Laboratory Method ID is LA-505-412	20:14.0		44198092	F10-197	50	mL
B27DL2	0.4	MDL		Laboratory Method ID is LA-505-412	20:14.0		44841466	F10-197	50	mL
B261F2	0.4	MDL		Laboratory Method ID is LA-505-412	25:06.0		43552429	F10-197	50	mL
B261F3	0.4	MDL		Laboratory Method ID is LA-505-412	46:31.0		43553656	F10-197	50	mL
B266K5	0.4	MDL		Laboratory Method ID is LA-505-412	46:30.0		43553735	F10-197	50	mL
B261F4	0.4	MDL		Laboratory Method ID is LA-505-412	41:20.0		43549817	F10-197	50	mL
B274K8	0.4	MDL		Laboratory Method ID is LA-505-412	25:07.0		43552478	F10-197	50	mL
B276V3	0.4	MDL		Laboratory Method ID is LA-505-412	17:46.0		44187588	F10-197	50	mL
B1H1Y0	5.9	MDL	20		00:00.0		9281384	S06-012	50	mL
B1J8T4	5.9	MDL	50		00:00.0		9581163	S06-006	50	mL
B1LCJ7	140	MDL			00:00.0		9737664	S07-012	50	mL
B1NKW7	6.1	MDL	50		00:00.0		9921068	S07-006	50	mL
B1RD52	7	MDL			00:00.0		10132130	S08-012	50	mL
B1RD53	7	MDL			00:00.0		10132094	S08-012	50	mL
B1VM75	12	MDL			00:00.0		10852554	S08-006	50	mL
B1VM76	12	MDL			00:00.0		10852536	S08-006	50	mL
B1Y3D6	10	MDL	60		00:00.0		11084233	S09-012	50	mL
B1Y3D7	10	MDL	60		00:00.0		11084251	S09-012	50	mL
B218X9	12	MDL			00:00.0		21291120	S09-008	50	mL
B218Y0	12	MDL			00:00.0		21291282	S09-008	50	mL
B23058	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134197	S10-012	50	mL
B23059	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134052	S10-012	50	mL
B26M45	17	MDL		Laboratory Method ID is LA-505-411	20:51.0		42919290	X10-097	50	mL
B26M46	17	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919441	X10-097	50	mL
B1H1X6	1.4	MDL	20		00:00.0		9252835	S06-012	50	mL
J10V29							46316454		100	mL
B1J8T8	5.9	MDL	50		00:00.0		9581145	S06-006	50	mL
B1LCK2	7	MDL			00:00.0		9755452	S07-012	50	mL
B1NKX1	6.1	MDL	50		00:00.0		9921128	S07-006	50	mL
B1RD56	7	MDL			00:00.0		10189242	S08-012	50	mL
B1RD57	7	MDL			00:00.0		10189161	S08-012	50	mL
B1VM78	12	MDL			00:00.0		10852187	S08-006	50	mL
B1VM79	12	MDL			00:00.0		10852121	S08-006	50	mL
B1Y3F0	10	MDL	60		00:00.0		11084275	S09-012	50	mL
B1Y3F1	10	MDL	60		00:00.0		11084293	S09-012	50	mL
B20PY6	12	MDL			00:00.0		19655531	S09-006	50	mL
B20PY7	12	MDL			00:00.0		19655285	S09-006	50	mL
B23061	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27133979	S10-012	50	mL
B23062	12	MDL		Laboratory Method ID is LA-505-411	21:49.0		27134124	S10-012	50	mL
B26M49	17	MDL		Laboratory Method ID is LA-505-411	20:51.0		42919331	X10-097	50	mL
B26M50	17	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919520	X10-097	50	mL
B1PL94	0.2	MDL			22:16.0		9988906	F07-030	50	mL
B1PL95	0.2	MDL			19:16.0		9993836	F07-030	50	mL
B1PLC8	0.2	MDL			19:16.0		9993850	F07-030	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
B23041									WSCF91829		
B1JFX3									SL618		
B1KCW1									SL633		
B1LCD5									WSCF20070176		
B1MFB9									SL687		
B1PFW7									WSCF20071731		
B1PFW8									WSCF20071731		
B1RD30									WSCF20080167		
B1RD31									WSCF20080167		
B1VM63									WSCF20081312		
B1VM64									WSCF20081312		
B1Y3B7									WSCF80145		
B1Y3B8									WSCF80145		
B218X6									WSCF90937		
B218X7									WSCF90937		
B23043									WSCF91775		
B23044									WSCF91775		
B24F61									WSCF100516		
B24F62									WSCF100516		
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		
B1H1Y0									SL563		
B1J8T4									SL616		
B1LCJ7									WSC20061575		
B1NKW7									SL698		
B1RD52									WSCF20072251		
B1RD53									WSCF20072251		
B1VM75									WSCF20081312		
B1VM76									WSCF20081312		
B1Y3D6									WSCF80145		
B1Y3D7									WSCF80145		
B218X9									WSCF90887		
B218Y0									WSCF90887		
B23058									WSCF91829		
B23059									WSCF91829		
B26M45									WSCF101947		
B26M46									WSCF101947		
B1H1X6									SL550		
J10V29											
B1J8T8									SL616		
B1LCK2									WSCF20070025		
B1NKX1									SL698		
B1RD56									WSCF20080167		
B1RD57									WSCF20080167		
B1VM78									WSCF20081312		
B1VM79									WSCF20081312		
B1Y3F0									WSCF80145		
B1Y3F1									WSCF80145		
B20PY6									WSCF90690		
B20PY7									WSCF90690		
B23061									WSCF91829		
B23062									WSCF91829		
B26M49									WSCF101947		
B26M50									WSCF101947		
B1PL94	INTERVAL 13|VOAs UNFILTERED			37	35.5	ft			WSCF20071600		
B1PL95	INTERVAL 16			49	47	ft			WSCF20071648		
B1PLC8	INTERVAL 16			49	47	ft			WSCF20071648		

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
B23041		12								
B1JFX3		5.9	50							
B1KCW1		5.9	50							
B1LCD5		7								
B1MFB9		5.9	50							
B1PFW7		7								
B1PFW8		7								
B1RD30		7								
B1RD31		7								
B1VM63		12								
B1VM64		12								
B1Y3B7		10	60							
B1Y3B8		10	60							
B218X6		12								
B218X7		12								
B23043		12								
B23044		12								
B24F61		12								
B24F62		12								
B27DK7		0.4		14.33		m				
B27DK8		0.4		20.42		m				
B27DK9		0.4		32	30.11	m				
B27DL2		0.4		32.187		m				
B261F2		0.4		10.97		m				
B261F3		0.4		15.54	14.02	m				
B266K5		0.4		15.54	14.02	m				
B261F4		0.4		21.58	20.12	m				
B274K8		0.4		23.16		m				
B276V3		0.4		32.31		m				
B1H1Y0		5.9	20							
B1J8T4		5.9	50							
B1LCJ7		140								
B1NKW7		6.1	50							
B1RD52		7								
B1RD53		7								
B1VM75		12								
B1VM76		12								
B1Y3D6		10	60							
B1Y3D7		10	60							
B218X9		12								
B218Y0		12								
B23058		12								
B23059		12								
B26M45		17								
B26M46		17								
B1H1X6		1.4	20							
J10V29										
B1J8T8		5.9	50							
B1LCK2		7								
B1NKX1		6.1	50							
B1RD56		7								
B1RD57		7								
B1VM78		12								
B1VM79		12								
B1Y3F0		10	60							
B1Y3F1		10	60							
B20PY6		12								
B20PY7		12								
B23061		12								
B23062		12								
B26M49		17								
B26M50		17								
B1PL94		0.2		11.28	10.82	m				
B1PL95		0.2		14.94	14.33	m				
B1PLC8		0.2		14.94	14.33	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
B1PL96	399-2-5	9/17/2007	N	7440-62-2	Vanadium	0.869	ug/L	Vanadium	7440-62-2	0.869
B1PL98	399-2-5	9/19/2007	N	7440-62-2	Vanadium	0.338	ug/L	Vanadium	7440-62-2	0.338
B1PL99	399-2-5	9/24/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1PLB0	399-2-5	9/25/2007	N	7440-62-2	Vanadium	0.41	ug/L	Vanadium	7440-62-2	0.41
B1PLB1	399-2-5	9/27/2007	N	7440-62-2	Vanadium	0.311	ug/L	Vanadium	7440-62-2	0.311
B1RD60	399-2-5	12/28/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD61	399-2-5	12/28/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TKN8	399-2-5	3/16/2008	Y	7440-62-2	Vanadium	10.8	ug/L	Vanadium	7440-62-2	10.8
B1TK73	399-2-5	3/16/2008	N	7440-62-2	Vanadium	16.4	ug/L	Vanadium	7440-62-2	16.4
B1VM81	399-2-5	6/30/2008	Y	7440-62-2	Vanadium	16.6	ug/L	Vanadium	7440-62-2	16.6
B1VM82	399-2-5	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3F4	399-2-5	1/28/2009	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B1Y3F5	399-2-5	1/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV64	399-2-5	4/2/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV65	399-2-5	4/2/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PY9	399-2-5	6/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R00	399-2-5	6/30/2009	N	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B20R01	399-2-5	6/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R02	399-2-5	6/30/2009	N	7440-62-2	Vanadium	17.1	ug/L	Vanadium	7440-62-2	17.1
B21K82	399-2-5	9/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21KF8	399-2-5	9/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23064	399-2-5	1/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23065	399-2-5	1/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F66	399-2-5	3/16/2010	Y	7440-62-2	Vanadium	18.4	ug/L	Vanadium	7440-62-2	18.4
B24F67	399-2-5	3/16/2010	N	7440-62-2	Vanadium	14.8	ug/L	Vanadium	7440-62-2	14.8
B25P27	399-2-5	7/25/2010	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B25P28	399-2-5	7/25/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1LCK7	399-3-1	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NKX5	399-3-1	6/21/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD64	399-3-1	12/31/2007	Y	7440-62-2	Vanadium	8	ug/L	Vanadium	7440-62-2	8
B1RD65	399-3-1	12/31/2007	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B1VM84	399-3-1	8/29/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM85	399-3-1	8/29/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3F8	399-3-1	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3F9	399-3-1	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R04	399-3-1	6/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R05	399-3-1	6/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23067	399-3-1	12/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23068	399-3-1	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P30	399-3-1	6/9/2010	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B25P31	399-3-1	6/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1V7	399-3-2	12/22/2005	Y	7440-62-2	Vanadium	4.4	ug/L	Vanadium	7440-62-2	4.4
B1J8X4	399-3-2	6/27/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1LCX2	399-3-2	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NL09	399-3-2	6/20/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD88	399-3-2	12/20/2007	Y	7440-62-2	Vanadium	11.9	ug/L	Vanadium	7440-62-2	11.9
B1RD89	399-3-2	12/20/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMB2	399-3-2	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMB3	399-3-2	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3K5	399-3-2	2/10/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3K6	399-3-2	2/10/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R18	399-3-2	7/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R19	399-3-2	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23087	399-3-2	5/27/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23088	399-3-2	5/27/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P50	399-3-2	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P51	399-3-2	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1V3	399-3-6	12/29/2005	Y	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
J10VH7	399-3-6	12/29/2005	N	7440-62-2	Vanadium	8.4	ug/L	Vanadium	7440-62-2	8.4
B1J8X7	399-3-6	6/27/2006	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1LCY2	399-3-6	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NL20	399-3-6	6/23/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RDB3	399-3-6	12/20/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDB4	399-3-6	12/20/2007	N	7440-62-2	Vanadium	9.4	ug/L	Vanadium	7440-62-2	9.4
B1VMC4	399-3-6	8/3/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1PL96	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL98	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PL99	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLB0	ug/L				WSCF	200.8_METALS_ICPMS	GW					9/27/2007	WSCF38031	
B1PLB1	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1RD60	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RD61	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1TKN8	ug/L				WSCF	6010_METALS_ICP	GW					4/17/2008	WSCF40751	
B1TK73	ug/L				WSCF	6010_METALS_ICP	GW					4/17/2008	WSCF40751	
B1VM81	ug/L				WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM82	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1Y3F4	ug/L	B			WSCF	6010_METALS_ICP	GW					3/4/2009	20007	
B1Y3F5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/4/2009	20007	
B1YV64	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B1YV65	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B20PY9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20R00	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20R01	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20R02	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B21K82	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2009	62538	
B21KF8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2009	62538	
B23064	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B23065	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B24F66	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B24F67	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101275	
B25P27	ug/L	B			WSCF	6010_METALS_ICP	GW					8/24/2010	149884	
B25P28	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2010	153945	
B1LCK7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKX5	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RD64	ug/L				WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1RD65	ug/L				WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1VM84	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VM85	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42808	
B1Y3F8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3F9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20R04	ug/L	U			WSCF	6010_METALS_ICP	GW					7/8/2009	53934	
B20R05	ug/L	U			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B23067	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23068	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P30	ug/L	B			WSCF	6010_METALS_ICP	GW					6/17/2010	138904	
B25P31	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B1H1V7	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8X4	ug/L	U			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LCX2	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NL09	ug/L	U			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1RD88	ug/L				WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39646	
B1RD89	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39646	
B1VMB2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1VMB3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1Y3K5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/12/2009	20727	
B1Y3K6	ug/L	U			WSCF	6010_METALS_ICP	GW					3/12/2009	20727	
B20R18	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20R19	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B23087	ug/L	U			WSCF	6010_METALS_ICP	GW					6/3/2010	137585	
B23088	ug/L	U			WSCF	6010_METALS_ICP	GW					6/3/2010	137585	
B25P50	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B25P51	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B1H1V3	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
J10VH7	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1J8X7	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LCY2	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NL20	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RDB3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39646	
B1RDB4	ug/L				WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39646	
B1VMC4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	

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
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				
B1RD60			R			19:54.0	2/14/2008	1				
B1RD61			R			19:54.0	2/14/2008	1				
B1TKN8			R			10:14.0	5/3/2008	1				
B1TK73			R			06:17.0	5/3/2008	1				
B1VM81			R			40:58.0	9/6/2008	1				
B1VM82			R			40:58.0	9/6/2008	1				
B1Y3F4			R			06:53.0	4/19/2009	1				
B1Y3F5			R			06:54.0	4/19/2009	1				
B1YV64			R			43:21.0	7/1/2009	1				
B1YV65			R			43:21.0	7/1/2009	1				
B20PY9			R			45:37.0	8/19/2009	1				
B20R00			R			45:37.0	8/19/2009	1				
B20R01			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				
B21KF8			R			46:35.0	9/30/2009	1				
B23064			R			05:53.0	1/31/2010	1				
B23065			R			05:54.0	1/31/2010	1				
B24F66			R			12:37.0	4/16/2010	1				
B24F67			R			12:38.0	4/16/2010	1				
B25P27			R			00:37.0	9/9/2010	1				
B25P28			R			00:37.0	9/9/2010	1				
B1LCK7			R			38:02.0	2/8/2007	10				
B1NKX5			R			53:58.0	7/31/2007	1				
B1RD64			R			20:06.0	2/11/2008	1				
B1RD65			R			20:06.0	2/11/2008	1				
B1VM84			R			41:02.0	10/7/2008	1				
B1VM85			R			41:02.0	10/7/2008	1				
B1Y3F8			R			06:57.0	2/17/2009	1				
B1Y3F9			R			06:58.0	2/17/2009	1				
B20R04			R			45:45.0	8/19/2009	1				
B20R05			R			45:45.0	8/19/2009	1				
B23067			R			05:59.0	1/26/2010	1				
B23068			R			05:59.0	1/26/2010	1				
B25P30			R			00:41.0	7/16/2010	1				
B25P31			R			00:41.0	7/16/2010	1				
B1H1V7			R			30:45.0	2/2/2006	1				
B1J8X4			R			31:28.0	8/2/2006	1				
B1LCX2			R			40:36.0	2/8/2007	10				
B1NL09			R			54:30.0	7/31/2007	1				
B1RD88			R			20:36.0	2/6/2008	1				
B1RD89			R			20:36.0	2/6/2008	1				
B1VMB2			R			41:33.0	9/9/2008	1				
B1VMB3			R			41:34.0	9/9/2008	1				
B1Y3K5			R			07:38.0	4/19/2009	1				
B1Y3K6			R			07:38.0	4/19/2009	1				
B20R18			R			45:58.0	8/17/2009	1				
B20R19			R			45:58.0	8/17/2009	1				
B23087			R			06:43.0	7/9/2010	1				
B23088			R			06:43.0	7/9/2010	1				
B25P50			R			01:10.0	8/27/2010	1				
B25P51			R			01:10.0	8/27/2010	1				
B1H1V3			R			30:40.0	2/14/2006	1				
J10VH7			S	N			10/23/2010	1				
B1J8X7			R			31:45.0	8/2/2006	1				
B1LCY2			R			40:46.0	2/8/2007	10				
B1NL20			R			54:42.0	8/24/2007	2				
B1RDB3			R			20:51.0	2/6/2008	1				
B1RDB4			R			20:51.0	2/6/2008	1				
B1VMC4			R			41:54.0	9/15/2008	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
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		
B1RD60				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RD61				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1TKN8				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1TK73				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VM81				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM82				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3F4				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1Y3F5				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1YV64				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B1YV65				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20PY9				WATER	R	6/30/2009	8/19/2009	WATER			PNLGW		
B20R00				WATER	R	6/30/2009	8/19/2009	WATER			PNLGW		
B20R01				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		
B21KF8				WATER		9/1/2009	9/30/2009	WATER			PNLGW		
B23064				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B23065				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24F66				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B24F67				WATER		3/16/2010	4/16/2010	WATER			PNLGW		
B25P27				WATER		7/25/2010	9/9/2010	WATER			PNLGW		
B25P28				WATER		7/25/2010	9/9/2010	WATER			PNLGW		
B1LCK7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKX5				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RD64				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1RD65				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VM84				WATER		8/29/2008	10/7/2008	WATER			PNLGW		
B1VM85				WATER		8/29/2008	10/7/2008	WATER			PNLGW		
B1Y3F8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3F9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B20R04				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20R05				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23067				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23068				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P30				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P31				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B1H1V7				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8X4				WATER	R	6/28/2006	8/2/2006	WATER			PNLGW		
B1LCX2				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NL09				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1RD88				WATER		12/20/2007	2/6/2008	WATER			PNLGW		
B1RD89				WATER		12/20/2007	2/6/2008	WATER			PNLGW		
B1VMB2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMB3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3K5				WATER		2/10/2009	4/19/2009	WATER			PNLGW		
B1Y3K6				WATER		2/10/2009	4/19/2009	WATER			PNLGW		
B20R18				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20R19				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B23087				WATER		5/27/2010	7/9/2010	WATER			PNLGW		
B23088				WATER		5/27/2010	7/9/2010	WATER			PNLGW		
B25P50				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25P51				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1H1V3				WATER		12/30/2005	2/14/2006	WATER			PNLGW		
J10VH7				WATER		12/30/2005	10/23/2010				RIVERCOR		
B1J8X7				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LCY2				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NL20				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDB3				WATER		12/20/2007	2/6/2008	WATER			PNLGW		
B1RDB4				WATER		12/20/2007	2/6/2008	WATER			PNLGW		
B1VMC4				WATER		8/3/2008	9/15/2008	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1PL96	0.2	MDL			50:28.0		9999734	F07-030	50	mL
B1PL98	0.2	MDL			29:58.0		10013154	F07-030	50	mL
B1PL99	0.2	MDL			29:42.0		10013247	F07-030	50	mL
B1PLB0	0.2	MDL			32:00.0		10013091	F07-030	50	mL
B1PLB1	0.2	MDL			21:32.0		10015323	F07-030	50	mL
B1RD60	7	MDL			00:00.0		10145348	S08-012	50	mL
B1RD61	7	MDL			00:00.0		10145330	S08-012	50	mL
B1TKN8	7	MDL			00:00.0		10216120	S08-003	50	mL
B1TK73	7	MDL			00:00.0		10216138	S08-003	50	mL
B1VM81	12	MDL			00:00.0		10852169	S08-006	50	mL
B1VM82	12	MDL			00:00.0		10852103	S08-006	50	mL
B1Y3F4	12	MDL	60		00:00.0		13059646	S09-012	50	mL
B1Y3F5	12	MDL	60		00:00.0		13059665	S09-012	50	mL
B1YV64	12	MDL			00:00.0		16873909	S09-003	50	mL
B1YV65	12	MDL			00:00.0		16873451	S09-003	50	mL
B20PY9	12	MDL			00:00.0		19655576	S09-006	50	mL
B20R00	12	MDL			00:00.0		19655303	S09-006	50	mL
B20R01	12	MDL			00:00.0		19655594	S09-006	50	mL
B20R02	12	MDL			00:00.0		19655321	S09-006	50	mL
B21K82	12	MDL			00:00.0		22125577	S09-009	50	mL
B21KF8	12	MDL			00:00.0		22125613	S09-009	50	mL
B23064	12	MDL		Laboratory Method ID is LA-505-411	17:01.0		27891971	S10-012	50	mL
B23065	12	MDL			17:04.0		27892103	S10-012	50	mL
B24F66	12	MDL		Laboratory Method ID is LA-505-411	14:42.0		31712871	S10-003	50	mL
B24F67	12	MDL		Laboratory Method ID is LA-505-411	14:42.0		31712889	S10-003	50	mL
B25P27	12	MDL		Laboratory Method ID is LA-505-411	40:55.0		42275035	S10-006	50	mL
B25P28	17	MDL		Laboratory Method ID is LA-505-411	40:56.0		42274997	S10-006	50	mL
B1LCK7	140	MDL			00:00.0		9737646	S07-012	50	mL
B1NKX5	6.1	MDL	50		00:00.0		9921274	S07-006	50	mL
B1RD64	7	MDL			00:00.0		10143763	S08-012	50	mL
B1RD65	7	MDL			00:00.0		10143733	S08-012	50	mL
B1VM84	12	MDL			00:00.0		10921074	S08-006	50	mL
B1VM85	12	MDL			00:00.0		10921056	S08-006	50	mL
B1Y3F8	12	MDL			00:00.0		11068690	S09-012	50	mL
B1Y3F9	12	MDL			00:00.0		11068618	S09-012	50	mL
B20R04	12	MDL			00:00.0		19655772	S09-006	50	mL
B20R05	12	MDL			00:00.0		19655826	S09-006	50	mL
B23067	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512490	S10-012	50	mL
B23068	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512635	S10-012	50	mL
B25P30	12	MDL		Laboratory Method ID is LA-505-411	21:15.0		37356701	S10-006	50	mL
B25P31	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356875	S10-006	50	mL
B1H1V7	1.4	MDL	20		00:00.0		9264617	S06-012	50	mL
B1J8X4	5.9	MDL	50		00:00.0		9583995	S06-006	50	mL
B1LCX2	140	MDL			00:00.0		9737718	S07-012	50	mL
B1NL09	6.1	MDL	50		00:00.0		9921201	S07-006	50	mL
B1RD88	7	MDL			00:00.0		10140422	S08-012	50	mL
B1RD89	7	MDL			00:00.0		10140404	S08-012	50	mL
B1VMB2	12	MDL			00:00.0		10857363	S08-006	50	mL
B1VMB3	12	MDL			00:00.0		10857429	S08-006	50	mL
B1Y3K5	12	MDL	60		00:00.0		13062708	S09-012	50	mL
B1Y3K6	12	MDL	60		00:00.0		13062726	S09-012	50	mL
B20R18	12	MDL			00:00.0		19638535	S09-006	50	mL
B20R19	12	MDL			00:00.0		19638589	S09-006	50	mL
B23087	12	MDL		Laboratory Method ID is LA-505-411	08:40.0		36847434	S10-012	50	mL
B23088	12	MDL		Laboratory Method ID is LA-505-411	08:40.0		36847452	S10-012	50	mL
B25P50	12	MDL			46:33.0		41020911	S10-006	50	mL
B25P51	12	MDL			46:33.0		41020770	S10-006	50	mL
B1H1V3	1.4	MDL	20		00:00.0		9271528	S06-012	50	mL
J10VH7							46315211		100	mL
B1J8X7	5.9	MDL	50		00:00.0		9583977	S06-006	50	mL
B1LCY2	140	MDL			00:00.0		9737700	S07-012	50	mL
B1NL20	12.1	MDL	100		00:00.0		9941439	S07-006	50	mL
B1RDB3	7	MDL			00:00.0		10140458	S08-012	50	mL
B1RDB4	7	MDL			00:00.0		10140440	S08-012	50	mL
B1VMC4	12	MDL			00:00.0		10865457	S08-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
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		
B1RD60									WSCF20072303		
B1RD61									WSCF20072303		
B1TKN8									WSCF20080538		
B1TK73									WSCF20080538		
B1VM81									WSCF20081312		
B1VM82									WSCF20081312		
B1Y3F4									WSCF90017		
B1Y3F5									WSCF90017		
B1YV64									WSCF90291		
B1YV65									WSCF90291		
B20PY9									WSCF90690		
B20R00									WSCF90690		
B20R01									WSCF90690		
B20R02									WSCF90690		
B21K82									WSCF91003		
B21KF8									WSCF91003		
B23064									WSCF100002		
B23065	TICs found - see hardcopy.								WSCF100002		
B24F66									WSCF100513		
B24F67									WSCF100513		
B25P27									WSCF101835		
B25P28									WSCF101835		
B1LCK7									WSC20061575		
B1NKX5									SL698		
B1RD64									WSCF20072310		
B1RD65									WSCF20072310		
B1VM84									WSCF20081891		
B1VM85									WSCF20081891		
B1Y3F8									WSCF20090032		
B1Y3F9									WSCF20090032		
B20R04									WSCF90689		
B20R05									WSCF90689		
B23067									WSCF91844		
B23068									WSCF91844		
B25P30									WSCF101293		
B25P31									WSCF101293		
B1H1V7									SL553		
B1J8X4									SL617		
B1LCX2									WSC20061575		
B1NL09									SL698		
B1RD88									WSCF20072283		
B1RD89									WSCF20072283		
B1VMB2									WSCF20081423		
B1VMB3									WSCF20081423		
B1Y3K5									WSCF90059		
B1Y3K6									WSCF90059		
B20R18									WSCF90693		
B20R19									WSCF90693		
B23087									WSCF101145		
B23088									WSCF101145		
B25P50									WSCF101600		
B25P51									WSCF101600		
B1H1V3									SL555		
J10VH7											
B1J8X7									SL617		
B1LCY2									WSC20061575		
B1NL20									SL699		
B1RDB3									WSCF20072283		
B1RDB4									WSCF20072283		
B1VMC4									WSCF20081625		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1PL96		0.2		21.03	20.12	m				
B1PL98		0.2		22.56	21.34	m				
B1PL99		0.2								
B1PLB0		0.2								
B1PLB1		0.2		38.71	37.49	m				
B1RD60		7								
B1RD61		7								
B1TKN8		7								
B1TK73		7								
B1VM81		12								
B1VM82		12								
B1Y3F4		12	60							
B1Y3F5		12	60							
B1YV64		12								
B1YV65		12								
B20PY9		12								
B20R00		12								
B20R01		12								
B20R02		12								
B21K82		12								
B21KF8		12								
B23064		12								
B23065		12								
B24F66		12								
B24F67		12								
B25P27		12								
B25P28		17								
B1LCK7		140								
B1NKX5		6.1	50							
B1RD64		7								
B1RD65		7								
B1VM84		12								
B1VM85		12								
B1Y3F8		12								
B1Y3F9		12								
B20R04		12								
B20R05		12								
B23067		12								
B23068		12								
B25P30		12								
B25P31		12								
B1H1V7		1.4	20							
B1J8X4		5.9	50							
B1LCX2		140								
B1NL09		6.1	50							
B1RD88		7								
B1RD89		7								
B1VMB2		12								
B1VMB3		12								
B1Y3K5		12	60							
B1Y3K6		12	60							
B20R18		12								
B20R19		12								
B23087		12								
B23088		12								
B25P50		12								
B25P51		12								
B1H1V3		1.4	20							
J10VH7										
B1J8X7		5.9	50							
B1LCY2		140								
B1NL20		12.1	100							
B1RDB3		7								
B1RDB4		7								
B1VMC4		12								

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1VMC5	399-3-6	8/3/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3M1	399-3-6	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3M2	399-3-6	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R30	399-3-6	7/1/2009	Y	7440-62-2	Vanadium	14.9	ug/L	Vanadium	7440-62-2	14.9
B20R31	399-3-6	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230B1	399-3-6	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230B2	399-3-6	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F86	399-3-6	4/2/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F87	399-3-6	4/2/2010	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B25P65	399-3-6	6/6/2010	N	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B25TK0	399-3-6	6/6/2010	Y	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B26M64	399-3-6	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M65	399-3-6	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1H1T9	399-3-9	1/4/2006	Y	7440-62-2	Vanadium	1.6	ug/L	Vanadium	7440-62-2	1.6
B1J8Y1	399-3-9	6/27/2006	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1LCY7	399-3-9	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NL24	399-3-9	6/23/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RDB6	399-3-9	1/21/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDB7	399-3-9	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMC7	399-3-9	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMC8	399-3-9	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3M5	399-3-9	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3M6	399-3-9	1/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NR0	399-3-9	7/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NR1	399-3-9	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230B4	399-3-9	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230B5	399-3-9	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P66	399-3-9	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P67	399-3-9	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M68	399-3-9	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M69	399-3-9	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1H1W9	399-3-10	12/22/2005	Y	7440-62-2	Vanadium	1.4	ug/L	Vanadium	7440-62-2	1.4
B1J8V5	399-3-10	6/26/2006	Y	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B1LCL2	399-3-10	1/3/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NKX9	399-3-10	6/15/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RD68	399-3-10	1/21/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD69	399-3-10	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM87	399-3-10	6/30/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM88	399-3-10	6/30/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3H2	399-3-10	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3H3	399-3-10	1/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y2	399-3-10	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y3	399-3-10	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23070	399-3-10	12/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23071	399-3-10	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P33	399-3-10	6/9/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P34	399-3-10	6/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P35	399-3-10	6/9/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P36	399-3-10	6/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1W5	399-3-11	1/30/2006	Y	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
J10VH6	399-3-11	1/30/2006	N	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1J8V9	399-3-11	7/6/2006	Y	7440-62-2	Vanadium	10.9	ug/L	Vanadium	7440-62-2	10.9
B1J8W3	399-3-11	7/6/2006	Y	7440-62-2	Vanadium	8	ug/L	Vanadium	7440-62-2	8
B1LCL7	399-3-11	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NKY3	399-3-11	6/20/2007	Y	7440-62-2	Vanadium	7.1	ug/L	Vanadium	7440-62-2	7.1
B1VM90	399-3-11	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM91	399-3-11	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3H6	399-3-11	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3H7	399-3-11	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y5	399-3-11	8/17/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y6	399-3-11	8/17/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1W1	399-3-12	12/22/2005	Y	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B1J8W6	399-3-12	7/6/2006	Y	7440-62-2	Vanadium	8	ug/L	Vanadium	7440-62-2	8
B1LCV7	399-3-12	1/3/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
B1VMC5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	
B1Y3M1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3M2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20R30	ug/L	B			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20R31	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230B1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230B2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B24F86	ug/L	U			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B24F87	ug/L	B			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B25P65	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25TK0	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B26M64	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26M65	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B1H1T9	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1J8Y1	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LCY7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NL24	ug/L	U			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RDB6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RDB7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VMC7	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMC8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3M5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3M6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B20NR0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NR1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230B4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230B5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
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	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M69	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B1H1W9	ug/L	U			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8V5	ug/L	B			STLSL	6010_METALS_ICP	GW					6/29/2006	6179215	
B1LCL2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	
B1NKX9	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2007	7169242	
B1RD68	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RD69	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VM87	ug/L	U			WSCF	6010_METALS_ICP	GW					8/19/2008	WSCF42493	
B1VM88	ug/L	U			WSCF	6010_METALS_ICP	GW					8/13/2008	WSCF42397	
B1Y3H2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3H3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B218Y2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B218Y3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23070	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23071	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P33	ug/L	U			WSCF	6010_METALS_ICP	GW					6/17/2010	138904	
B25P34	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P35	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P36	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B1H1W5	ug/L	B			STLSL	6010_METALS_ICP	GW					2/3/2006	6032435	
J10VH6	ug/L				RLNP	6010_METALS_ICP	GW					2/16/2006		
B1J8V9	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1J8W3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LCL7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NKY3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/19/2007	7172301	
B1VM90	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VM91	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3H6	ug/L	U	G		WSCF	6010_METALS_ICP	GW					5/22/2009	WSCF44535	
B1Y3H7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B218Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B218Y6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2009	58336	
B1H1W1	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J8W6	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LCV7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35349	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B1VMC5			R			41:54.0	9/15/2008	1				
B1Y3M1			R			07:54.0	2/17/2009	1				
B1Y3M2			R			07:55.0	2/17/2009	1				
B20R30			R			46:19.0	8/17/2009	1				
B20R31			R			46:19.0	8/17/2009	1				
B230B1			R			07:06.0	1/31/2010	1				
B230B2			R			07:07.0	1/31/2010	1				
B24F86			R			13:04.0	5/16/2010	1				
B24F87			R			13:04.0	5/16/2010	1				
B25P65			R			01:28.0	8/6/2010	1				
B25TK0			R			49:56.0	8/6/2010	1				
B26M64			R			06:25.0	9/17/2010	1				
B26M65			R			06:25.0	9/17/2010	1				
B1H1T9			R			30:33.0	2/19/2006	1				
B1J8Y1			R			32:07.0	8/2/2006	1				
B1LCY7			R			40:52.0	2/8/2007	10				
B1NL24			R			54:45.0	8/24/2007	1				
B1RDB6			R			20:55.0	3/11/2008	1				
B1RDB7			R			20:55.0	3/11/2008	1				
B1VMC7			R			41:58.0	9/2/2008	1				
B1VMC8			R			41:59.0	9/2/2008	1				
B1Y3M5			R			07:58.0	3/16/2009	1				
B1Y3M6			R			07:58.0	3/16/2009	1				
B20NR0			R			31:02.0	8/17/2009	1				
B20NR1			R			31:02.0	8/17/2009	1				
B230B4			R			07:10.0	1/31/2010	1				
B230B5			R			07:10.0	1/31/2010	1				
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	1				
B26M69			R			06:38.0	9/17/2010	1				
B1H1W9			R			31:06.0	2/2/2006	1				
B1J8V5			R			30:41.0	8/1/2006	1				
B1LCL2			R			38:09.0	3/2/2007	1				
B1NKX9			R			54:02.0	8/20/2007	1				
B1RD68			R			20:15.0	3/11/2008	1				
B1RD69			R			20:16.0	3/11/2008	1				
B1VM87			R			41:06.0	9/6/2008	1				
B1VM88			R			41:06.0	9/6/2008	1				
B1Y3H2			R			07:07.0	3/16/2009	1				
B1Y3H3			R			07:07.0	3/16/2009	1				
B218Y2			R			01:41.0	9/16/2009	1				
B218Y3			R			01:42.0	9/16/2009	1				
B23070			R			06:04.0	1/26/2010	1				
B23071			R			06:05.0	1/26/2010	1				
B25P33			R			00:47.0	7/16/2010	1				
B25P34			R			00:47.0	7/16/2010	1				
B25P35			R			00:48.0	7/16/2010	1				
B25P36			R			00:48.0	7/16/2010	1				
B1H1W5			R			31:00.0	3/5/2006	1				
J10VH6			S	N			10/23/2010	1				
B1J8V9			R			31:01.0	8/1/2006	1				
B1J8W3			R			31:03.0	8/1/2006	1				
B1LCL7			R			38:26.0	2/8/2007	10				
B1NKY3			R			54:05.0	7/31/2007	1				
B1VM90			R			41:10.0	9/2/2008	1				
B1VM91			R			41:10.0	9/2/2008	1				
B1Y3H6			R			07:14.0	7/9/2009	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B218Y5			R			01:45.0	9/23/2009	1				
B218Y6			R			01:45.0	9/23/2009	1				
B1H1W1			R			30:51.0	2/2/2006	1				
B1J8W6			R			31:13.0	8/1/2006	1				
B1LCV7			R			40:20.0	3/2/2007	1				

Table D-5. Constituent Concentrations

SAMP_NUM	FLOW_RATE_UNITS	LAB_COMMENT_CD	LAB_EXTRACTED_DATE	LAB_MATRIX_CODE	LAB_QC_TYPE	LAB_RECEIVED_DATE	LOAD_DATE_TIME	MATRIX	MIN_DETECTABLE_ACTIVITY	MOISTURE_DEC	OWNER_ID	PCNT_MOISTURE	PCNT_SOLIDS
B1VMC5				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3M1				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3M2				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B20R30				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20R31				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230B1				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B230B2				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B24F86				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B24F87				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25P65				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25TK0				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M64				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M65				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H1T9				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J8Y1				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LCY7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NL24				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDB6				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RDB7				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VMC7				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMC8				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3M5				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B1Y3M6				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20NR0				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NR1				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230B4				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B230B5				WATER		1/5/2010	1/31/2010	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		
B26M69				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1H1W9				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8V5				WATER		6/27/2006	8/1/2006	WATER			PNLGW		
B1LCL2				WATER		1/3/2007	3/2/2007	WATER			PNLGW		
B1NKX9				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD68				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RD69				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1VM87				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1VM88				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3H2				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B1Y3H3				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B218Y2				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B218Y3				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23070				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23071				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P33				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P34				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P35				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P36				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B1H1W5				WATER		1/31/2006	3/5/2006	WATER			PNLGW		
J10VH6				WATER		1/31/2006	10/23/2010				RIVERCOR		
B1J8V9				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J8W3				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LCL7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NKY3				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1VM90				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VM91				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3H6				WATER		1/12/2009	6/20/2009	WATER			PNLGW		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B218Y5				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B218Y6				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B1H1W1				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8W6				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LCV7				WATER		1/3/2007	3/2/2007	WATER			PNLGW		

Table D-5. Constituent Concentrations

SAMP_NUM	REPORTING_LIMIT	REPORTING_LIMIT_TYPE	REQUIRED_DETECTION_LIMIT	RESULT_COMMENT	RESULT_RECEIVED_DATE	RETENTION_TIME	RRN	SAF_NUM	SAMP_ALIQUOT_SIZE	SAMP_ALIQUOT_UNITS
B1VMC5	12	MDL			00:00.0		10865439	S08-006	50	mL
B1Y3M1	12	MDL			00:00.0		11068654	S09-012	50	mL
B1Y3M2	12	MDL			00:00.0		11068600	S09-012	50	mL
B20R30	12	MDL			00:00.0		19638553	S09-006	50	mL
B20R31	12	MDL			00:00.0		19638607	S09-006	50	mL
B230B1	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892505	S10-012	50	mL
B230B2	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892785	S10-012	50	mL
B24F86	12	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638664	S10-003	50	mL
B24F87	12	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638682	S10-003	50	mL
B25P65	12	MDL		Laboratory Method ID is LA-505-411	11:36.0		39386555	S10-006	50	mL
B25TK0	12	MDL		Laboratory Method ID is LA-505-411	11:31.0		39387133	S10-006	50	mL
B26M64	17	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920354	X10-097	50	mL
B26M65	17	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920306	X10-097	50	mL
B1H1T9	1.4	MDL	20		00:00.0		9276875	S06-012	50	mL
B1J8Y1	5.9	MDL	50		00:00.0		9584022	S06-006	50	mL
B1LCY7	140	MDL			00:00.0		9737784	S07-012	50	mL
B1NL24	6.1	MDL	50		00:00.0		9941461	S07-006	50	mL
B1RDB6	7	MDL			00:00.0		10159316	S08-012	50	mL
B1RDB7	7	MDL			00:00.0		10159280	S08-012	50	mL
B1VMC7	12	MDL			00:00.0		10842121	S08-006	50	mL
B1VMC8	12	MDL			00:00.0		10842584	S08-006	50	mL
B1Y3M5	10	MDL	60		00:00.0		11088122	S09-012	50	mL
B1Y3M6	12	MDL	60		00:00.0		11088140	S09-012	50	mL
B20NR0	12	MDL			00:00.0		19638123	S09-006	50	mL
B20NR1	12	MDL			00:00.0		19638571	S09-006	50	mL
B230B4	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892731	S10-012	50	mL
B230B5	12	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892839	S10-012	50	mL
B25P66	12	MDL		Laboratory Method ID is LA-505-411	11:34.0		39386830	S10-006	50	mL
B25P67	12	MDL		Laboratory Method ID is LA-505-411	11:38.0		39386316	S10-006	50	mL
B26M68	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921375	X10-097	50	mL
B26M69	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921241	X10-097	50	mL
B1H1W9	1.4	MDL	20		00:00.0		9264561	S06-012	50	mL
B1J8V5	5.9	MDL	50		00:00.0		9581181	S06-006	50	mL
B1LCL2	7	MDL			00:00.0		9758834	S07-012	50	mL
B1NKX9	6.1	MDL	50		00:00.0		9939086	S07-006	50	mL
B1RD68	7	MDL			00:00.0		10159370	S08-012	50	mL
B1RD69	7	MDL			00:00.0		10159352	S08-012	50	mL
B1VM87	12	MDL			00:00.0		10852151	S08-006	50	mL
B1VM88	12	MDL			00:00.0		10852592	S08-006	50	mL
B1Y3H2	10	MDL	60		00:00.0		11088253	S09-012	50	mL
B1Y3H3	12	MDL	60		00:00.0		11088271	S09-012	50	mL
B218Y2	12	MDL			00:00.0		21291138	S09-008	50	mL
B218Y3	12	MDL			00:00.0		21291268	S09-008	50	mL
B23070	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512573	S10-012	50	mL
B23071	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512696	S10-012	50	mL
B25P33	12	MDL		Laboratory Method ID is LA-505-411	21:15.0		37356601	S10-006	50	mL
B25P34	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356615	S10-006	50	mL
B25P35	12	MDL		Laboratory Method ID is LA-505-411	21:15.0		37356824	S10-006	50	mL
B25P36	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356633	S10-006	50	mL
B1H1W5	5.9	MDL	20		00:00.0		9301044	S06-012	50	mL
J10VH6							46333671		100	mL
B1J8V9	5.9	MDL	50		00:00.0		9579458	S06-006	50	mL
B1J8W3	5.9	MDL	50		00:00.0		9579476	S06-006	50	mL
B1LCL7	140	MDL			00:00.0		9737856	S07-012	50	mL
B1NKY3	6.1	MDL	50		00:00.0		9921183	S07-006	50	mL
B1VM90	12	MDL			00:00.0		10842503	S08-006	50	mL
B1VM91	12	MDL			00:00.0		10842545	S08-006	50	mL
B1Y3H6	12	MDL		G" Review flag added per RDR 090317WSCF-R5514"	00:00.0		11066028	S09-012	50	mL
B1Y3H7	12	MDL			00:00.0		11065920	S09-012	50	mL
B218Y5	12	MDL			00:00.0		21708927	S09-008	50	mL
B218Y6	12	MDL			00:00.0		21709017	S09-008	50	mL
B1H1W1	1.4	MDL	20		00:00.0		9264599	S06-012	50	mL
B1J8W6	5.9	MDL	50		00:00.0		9579494	S06-006	50	mL
B1LCV7	7	MDL			00:00.0		9758816	S07-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMC5									WSCF20081625		
B1Y3M1									WSCF20090032		
B1Y3M2									WSCF20090032		
B20R30									WSCF90693		
B20R31									WSCF90693		
B230B1									WSCF100020		
B230B2									WSCF100020		
B24F86									WSCF100677		
B24F87									WSCF100677		
B25P65									WSCF101239		
B25TK0									WSCF101239		
B26M64									WSCF101962		
B26M65									WSCF101962		
B1H1T9									SL557		
B1J8Y1									SL617		
B1LCY7									WSC20061575		
B1NL24									SL699		
B1RDB6									WSCF20080104		
B1RDB7									WSCF20080104		
B1VMC7									WSCF20081358		
B1VMC8									WSCF20081358		
B1Y3M5									WSCF80144		
B1Y3M6									WSCF80144		
B20NR0									WSCF90693		
B20NR1									WSCF90693		
B230B4									WSCF100020		
B230B5									WSCF100020		
B25P66									WSCF101239		
B25P67									WSCF101239		
B26M68									WSCF101968		
B26M69									WSCF101968		
B1H1W9									SL553		
B1J8V5									SL616		
B1LCL2									WSCF20070015		
B1NKX9									SL695		
B1RD68									WSCF20080104		
B1RD69									WSCF20080104		
B1VM87									WSCF20081312		
B1VM88									WSCF20081312		
B1Y3H2									WSCF80144		
B1Y3H3									WSCF80144		
B218Y2									WSCF90887		
B218Y3									WSCF90887		
B23070									WSCF91844		
B23071									WSCF91844		
B25P33									WSCF101293		
B25P34									WSCF101293		
B25P35									WSCF101293		
B25P36									WSCF101293		
B1H1W5									SL569		
J10VH6											
B1J8V9									SL618		
B1J8W3									SL618		
B1LCL7									WSC20061575		
B1NKY3									SL698		
B1VM90									WSCF20081358		
B1VM91									WSCF20081358		
B1Y3H6									WSCF20090426		
B1Y3H7									WSCF20090031		
B218Y5									WSCF90899		
B218Y6									WSCF90899		
B1H1W1									SL553		
B1J8W6									SL618		
B1LCV7									WSCF20070015		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B1VMC5		12								
B1Y3M1		12								
B1Y3M2		12								
B20R30		12								
B20R31		12								
B230B1		12								
B230B2		12								
B24F86		12								
B24F87		12								
B25P65		12								
B25TK0		12								
B26M64		17								
B26M65		17								
B1H1T9		1.4	20							
B1J8Y1		5.9	50							
B1LCY7		140								
B1NL24		6.1	50							
B1RDB6		7								
B1RDB7		7								
B1VMC7		12								
B1VMC8		12								
B1Y3M5		10	60							
B1Y3M6		12	60							
B20NR0		12								
B20NR1		12								
B230B4		12								
B230B5		12								
B25P66		12								
B25P67		12								
B26M68		17								
B26M69		17								
B1H1W9		1.4	20							
B1J8V5		5.9	50							
B1LCL2		7								
B1NKX9		6.1	50							
B1RD68		7								
B1RD69		7								
B1VM87		12								
B1VM88		12								
B1Y3H2		10	60							
B1Y3H3		12	60							
B218Y2		12								
B218Y3		12								
B23070		12								
B23071		12								
B25P33		12								
B25P34		12								
B25P35		12								
B25P36		12								
B1H1W5		5.9	20							
J10VH6										
B1J8V9		5.9	50							
B1J8W3		5.9	50							
B1LCL7		140								
B1NKY3		6.1	50							
B1VM90		12								
B1VM91		12								
B1Y3H6		12								
B1Y3H7		12								
B218Y5		12								
B218Y6		12								
B1H1W1		1.4	20							
B1J8W6		5.9	50							
B1LCV7		7								

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
B1NKY7	399-3-12	6/15/2007	Y	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
B1RD77	399-3-12	1/21/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD78	399-3-12	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM93	399-3-12	8/5/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM94	399-3-12	8/5/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3J0	399-3-12	1/7/2009	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y3J1	399-3-12	1/7/2009	N	7440-62-2	Vanadium	15.6	ug/L	Vanadium	7440-62-2	15.6
B20R11	399-3-12	6/30/2009	Y	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B20R12	399-3-12	6/30/2009	N	7440-62-2	Vanadium	17.2	ug/L	Vanadium	7440-62-2	17.2
B23078	399-3-12	12/30/2009	Y	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B23079	399-3-12	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P41	399-3-12	6/23/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P42	399-3-12	6/23/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M53	399-3-12	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M54	399-3-12	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1JFX7	399-3-18	6/27/2006	Y	7440-62-2	Vanadium	19.1	ug/L	Vanadium	7440-62-2	19.1
B1KCW5	399-3-18	12/8/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1MFD4	399-3-18	4/19/2007	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1NL01	399-3-18	7/11/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1PFX7	399-3-18	9/12/2007	Y	7440-62-2	Vanadium	19.1	ug/L	Vanadium	7440-62-2	19.1
B1PFX8	399-3-18	9/12/2007	N	7440-62-2	Vanadium	29.9	ug/L	Vanadium	7440-62-2	29.9
B1RD80	399-3-18	12/21/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD81	399-3-18	12/21/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VM96	399-3-18	7/1/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM97	399-3-18	7/1/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYF9	399-3-18	9/26/2008	Y	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1WYH0	399-3-18	9/26/2008	N	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B218Y8	399-3-18	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B218Y9	399-3-18	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23081	399-3-18	12/21/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23082	399-3-18	12/21/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P44	399-3-18	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P45	399-3-18	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1JFY1	399-3-19	7/6/2006	Y	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B1KCW9	399-3-19	9/25/2006	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LCW7	399-3-19	12/13/2006	Y	7440-62-2	Vanadium	7.6	ug/L	Vanadium	7440-62-2	7.6
B1MFD8	399-3-19	4/19/2007	Y	7440-62-2	Vanadium	8.9	ug/L	Vanadium	7440-62-2	8.9
B1NL05	399-3-19	6/21/2007	Y	7440-62-2	Vanadium	8.4	ug/L	Vanadium	7440-62-2	8.4
B1PFY1	399-3-19	9/27/2007	Y	7440-62-2	Vanadium	18.1	ug/L	Vanadium	7440-62-2	18.1
B1PFY2	399-3-19	9/27/2007	N	7440-62-2	Vanadium	18.1	ug/L	Vanadium	7440-62-2	18.1
B1VM99	399-3-19	8/5/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMB0	399-3-19	8/5/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3J8	399-3-19	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3J9	399-3-19	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21901	399-3-19	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21902	399-3-19	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23084	399-3-19	12/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23085	399-3-19	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P47	399-3-19	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P48	399-3-19	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1JFY5	399-3-20	7/6/2006	Y	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B1KCX3	399-3-20	9/25/2006	Y	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1KCX7	399-3-20	9/25/2006	Y	7440-62-2	Vanadium	7.9	ug/L	Vanadium	7440-62-2	7.9
B1LCX7	399-3-20	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1MFF2	399-3-20	4/19/2007	Y	7440-62-2	Vanadium	8.2	ug/L	Vanadium	7440-62-2	8.2
B1NL16	399-3-20	6/21/2007	Y	7440-62-2	Vanadium	7.3	ug/L	Vanadium	7440-62-2	7.3
B1PFY5	399-3-20	9/16/2007	Y	7440-62-2	Vanadium	21	ug/L	Vanadium	7440-62-2	21
B1PFY6	399-3-20	9/16/2007	N	7440-62-2	Vanadium	23.4	ug/L	Vanadium	7440-62-2	23.4
B1RD91	399-3-20	1/8/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD92	399-3-20	1/8/2008	N	7440-62-2	Vanadium	7.3	ug/L	Vanadium	7440-62-2	7.3

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
B1NKY7	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2007	7169242	
B1RD77	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RD78	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VM93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VM94	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3J0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B1Y3J1	ug/L	B			WSCF	6010_METALS_ICP	GW					1/30/2009	17696	
B20R11	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B20R12	ug/L	B			WSCF	6010_METALS_ICP	GW					7/9/2009	53935	
B23078	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23079	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P41	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25P42	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B26M53	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1JFX7	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1KCW5	ug/L	U			STLSL	6010_METALS_ICP	GW					12/18/2006	6347078	
B1MFD4	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL01	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/26/2007	7198253	
B1PFX7	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/12/2007	WSCF38240	
B1PFX8	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/12/2007	WSCF38240	
B1RD80	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39649	
B1RD81	ug/L	U			WSCF	6010_METALS_ICP	GW					1/23/2008	WSCF39649	
B1VM96	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1VM97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1WYF9	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYH0	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B218Y8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B218Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23081	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
B23082	ug/L	U			WSCF	6010_METALS_ICP	GW					12/30/2009	79877	
B25P44	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P45	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1JFY1	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1KCW9	ug/L	B			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	
B1LCW7	ug/L		GH		WSCF	6010_METALS_ICP	GW					10/1/2007	WSCF38715	
B1MFD8	ug/L	B			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL05	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY1	ug/L	C			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1PFY2	ug/L	C			WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1VM99	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMB0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3J8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3J9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B21901	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21902	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23084	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B23085	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P47	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25P48	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B1JFY5	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1KCX3	ug/L	B			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	
B1KCX7	ug/L	B			STLSL	6010_METALS_ICP	GW					10/2/2006	6272208	
B1LCX7	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1MFF2	ug/L	B			STLSL	6010_METALS_ICP	GW					5/4/2007	7113272	
B1NL16	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY5	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/9/2007	WSCF38200	
B1PFY6	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/9/2007	WSCF38200	
B1RD91	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1RD92	ug/L	C			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	

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
B1NKY7			R			54:11.0	8/20/2007	1				
B1RD77			R			20:24.0	3/11/2008	1				
B1RD78			R			20:24.0	3/11/2008	1				
B1VM93			R			41:19.0	9/15/2008	1				
B1VM94			R			41:19.0	9/15/2008	1				
B1Y3J0			R			07:18.0	3/16/2009	1				
B1Y3J1			R			07:18.0	3/16/2009	1				
B20R11			R			45:52.0	8/19/2009	1				
B20R12			R			45:53.0	8/19/2009	1				
B23078			R			06:21.0	1/26/2010	1				
B23079			R			06:21.0	1/26/2010	1				
B25P41			R			01:00.0	8/6/2010	1				
B25P42			R			01:00.0	8/6/2010	1				
B26M53			R			06:13.0	9/17/2010	1				
B26M54			R			06:13.0	9/17/2010	1				
B1JFX7			R			23:16.0	8/2/2006	1				
B1KCW5			R			15:44.0	2/13/2007	1				
B1MFD4			R			47:55.0	6/13/2007	1				
B1NL01			R			54:14.0	8/29/2007	2				
B1PFX7			R			24:54.0	12/17/2007	1				
B1PFX8			R			24:54.0	12/17/2007	1				
B1RD80			R			20:29.0	2/6/2008	1				
B1RD81			R			20:29.0	2/6/2008	1				
B1VM96			R			41:25.0	9/15/2008	1				
B1VM97			R			41:25.0	9/15/2008	1				
B1WYF9			R			55:08.0	10/30/2008	1				
B1WYH0			R			55:08.0	10/30/2008	1				
B218Y8			R			01:51.0	9/16/2009	1				
B218Y9			R			01:51.0	9/16/2009	1				
B23081			R			06:27.0	1/26/2010	1				
B23082			R			06:27.0	1/26/2010	1				
B25P44			R			01:04.0	8/6/2010	1				
B25P45			R			01:04.0	8/6/2010	1				
B1JFY1			R			23:16.0	8/1/2006	1				
B1KCW9			R			15:47.0	10/31/2006	1				
B1LCW7			R			40:30.0	12/13/2007	1				
B1MFD8			R			48:02.0	6/13/2007	1				
B1NL05			R			54:19.0	7/31/2007	1				
B1PFY1			R			24:58.0	11/10/2007	1				
B1PFY2			R			24:59.0	11/10/2007	1				
B1VM99			R			41:30.0	9/15/2008	1				
B1VMB0			R			41:30.0	9/15/2008	1				
B1Y3J8			R			07:33.0	2/17/2009	1				
B1Y3J9			R			07:33.0	2/17/2009	1				
B21901			R			01:55.0	9/16/2009	1				
B21902			R			01:56.0	9/16/2009	1				
B23084			R			06:34.0	1/26/2010	1				
B23085			R			06:34.0	1/26/2010	1				
B25P47			R			01:07.0	8/27/2010	1				
B25P48			R			01:07.0	8/27/2010	1				
B1JFY5			R			23:16.0	8/1/2006	1				
B1KCX3			R			15:55.0	10/31/2006	1				
B1KCX7			R			15:56.0	10/31/2006	1				
B1LCX7			R			40:41.0	2/8/2007	10				
B1MFF2			R			48:07.0	6/13/2007	1				
B1NL16			R			54:37.0	7/31/2007	1				
B1PFY5			R			25:04.0	12/17/2007	1				
B1PFY6			R			25:04.0	12/17/2007	1				
B1RD91			R			20:40.0	2/20/2008	1				
B1RD92			R			20:40.0	2/20/2008	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
B1NKY7				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD77				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RD78				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM93				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1VM94				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J0				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B1Y3J1				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20R11				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B20R12				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23078				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23079				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P41				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B25P42				WATER		6/23/2010	8/6/2010	WATER			PNLGW		
B26M53				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M54				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1JFX7				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1KCW5				WATER		12/9/2006	2/13/2007	WATER			PNLGW		
B1MFD4				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL01				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1PFX7				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1PFX8				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1RD80				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1RD81				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1VM96				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1VM97				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WYF9				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYH0				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B218Y8				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B218Y9				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23081				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B23082				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B25P44				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P45				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1JFY1				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCW9				WATER		9/26/2006	10/31/2006	WATER			PNLGW		
B1LCW7				WATER		12/13/2006	12/12/2007	WATER			PNLGW		
B1MFD8				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL05				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY1				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1PFY2				WATER		9/27/2007	11/10/2007	WATER			PNLGW		
B1VM99				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1VMB0				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3J9				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B21901				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21902				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23084				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B23085				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P47				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25P48				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1JFY5				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCX3				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1KCX7				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1LCX7				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1MFF2				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL16				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY5				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1PFY6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RD91				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1RD92				WATER		1/8/2008	2/20/2008	WATER			PNLGW		

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
B1NKY7	6.1	MDL	50		00:00.0		9939068	S07-006	50	mL
B1RD77	7	MDL			00:00.0		10159702	S08-012	50	mL
B1RD78	7	MDL			00:00.0		10159684	S08-012	50	mL
B1VM93	12	MDL			00:00.0		10865283	S08-006	50	mL
B1VM94	12	MDL			00:00.0		10865265	S08-006	50	mL
B1Y3J0	10	MDL	60		00:00.0		11088295	S09-012	50	mL
B1Y3J1	12	MDL	60		00:00.0		11088098	S09-012	50	mL
B20R11	12	MDL			00:00.0		19655790	S09-006	50	mL
B20R12	12	MDL			00:00.0		19655844	S09-006	50	mL
B23078	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512772	S10-012	50	mL
B23079	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512266	S10-012	50	mL
B25P41	12	MDL		Laboratory Method ID is LA-505-411	25:01.0		39384092	S10-006	50	mL
B25P42	12	MDL		Laboratory Method ID is LA-505-411	25:03.0		39384122	S10-006	50	mL
B26M53	17	MDL		Laboratory Method ID is LA-505-411	21:22.0		42920248	X10-097	50	mL
B26M54	17	MDL		Laboratory Method ID is LA-505-411	21:21.0		42920147	X10-097	50	mL
B1JFX7	5.9	MDL	50		00:00.0		9584076	S06-006	50	mL
B1KCW5	5.9	MDL	50		00:00.0		9739095	S06-009	50	mL
B1MFD4	5.9	MDL	50		00:00.0		9877781	S07-003	50	mL
B1NL01	12.1	MDL	100		00:00.0		9944417	S07-006	50	mL
B1PFX7	7	MDL		/Associated with suspect field blank (FTB 299-W10-31)	00:00.0		9998804	S07-009	50	mL
B1PFX8	7	MDL		/Associated with suspect field blank (FTB 299-W10-31)	00:00.0		9998761	S07-009	50	mL
B1RD80	7	MDL			00:00.0		10139573	S08-012	50	mL
B1RD81	7	MDL			00:00.0		10139556	S08-012	50	mL
B1VM96	12	MDL			00:00.0		10862815	S08-006	50	mL
B1VM97	12	MDL			00:00.0		10862797	S08-006	50	mL
B1WYF9	4.1	MDL	50		00:00.0		10970041	S08-009	50	mL
B1WYH0	4.1	MDL	50		00:00.0		10970108	S08-009	50	mL
B218Y8	12	MDL			00:00.0		21291084	S09-008	50	mL
B218Y9	12	MDL			00:00.0		21291236	S09-008	50	mL
B23081	12	MDL			48:12.0		27512046	S10-012	50	mL
B23082	12	MDL			48:12.0		27512143	S10-012	50	mL
B25P44	12	MDL		Laboratory Method ID is LA-505-411	11:31.0		39386353	S10-006	50	mL
B25P45	12	MDL		Laboratory Method ID is LA-505-411	11:36.0		39386533	S10-006	50	mL
B1JFY1	5.9	MDL	50		00:00.0		9579602	S06-006	50	mL
B1KCW9	5.9	MDL	50		00:00.0		9671082	S06-009	50	mL
B1LCW7	140	MDL		GH" Review flag added per RDR 071024WSCF-R4348"	00:00.0		9744652	S07-012	50	mL
B1MFD8	5.9	MDL	50		00:00.0		9877799	S07-003	50	mL
B1NL05	6.1	MDL	50		00:00.0		9921347	S07-006	50	mL
B1PFY1	7	MDL			00:00.0		10016005	S07-009	50	mL
B1PFY2	7	MDL			00:00.0		10015981	S07-009	50	mL
B1VM99	12	MDL			00:00.0		10865324	S08-006	50	mL
B1VMB0	12	MDL			00:00.0		10865306	S08-006	50	mL
B1Y3J8	12	MDL			00:00.0		11065974	S09-012	50	mL
B1Y3J9	12	MDL			00:00.0		11065956	S09-012	50	mL
B21901	12	MDL			00:00.0		21291156	S09-008	50	mL
B21902	12	MDL			00:00.0		21291300	S09-008	50	mL
B23084	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512741	S10-012	50	mL
B23085	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512226	S10-012	50	mL
B25P47	12	MDL			46:32.0		41020941	S10-006	50	mL
B25P48	12	MDL			46:33.0		41020723	S10-006	50	mL
B1JFY5	5.9	MDL	50		00:00.0		9579620	S06-006	50	mL
B1KCX3	5.9	MDL	50		00:00.0		9671117	S06-009	50	mL
B1KCX7	5.9	MDL	50		00:00.0		9671099	S06-009	50	mL
B1LCX7	140	MDL			00:00.0		9737682	S07-012	50	mL
B1MFF2	5.9	MDL	50		00:00.0		9877326	S07-003	50	mL
B1NL16	6.1	MDL	50		00:00.0		9921329	S07-006	50	mL
B1PFY5	7	MDL		/Associated with suspect field blank (FTB 299-E27-14)	00:00.0		9999164	S07-009	50	mL
B1PFY6	7	MDL		/Associated with suspect field blank (FTB 299-E27-14)	00:00.0		9999146	S07-009	50	mL
B1RD91	7	MDL			00:00.0		10148967	S08-012	50	mL
B1RD92	7	MDL			00:00.0		10148949	S08-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1NKY7									SL695		
B1RD77									WSCF20080104		
B1RD78									WSCF20080104		
B1VM93									WSCF20081643		
B1VM94									WSCF20081643		
B1Y3J0									WSCF80144		
B1Y3J1									WSCF80144		
B20R11									WSCF90689		
B20R12									WSCF90689		
B23078									WSCF91844		
B23079									WSCF91844		
B25P41									WSCF101457		
B25P42									WSCF101457		
B26M53									WSCF101962		
B26M54									WSCF101962		
B1JFX7									SL617		
B1KCW5									SL657		
B1MFD4									SL687		
B1NL01									SL701		
B1PFX7									WSCF20071629		
B1PFX8									WSCF20071629		
B1RD80									WSCF20072290		
B1RD81									WSCF20072290		
B1VM96									WSCF20081323		
B1VM97									WSCF20081323		
B1WYF9									SL757		
B1WYH0									SL757		
B218Y8									WSCF90887		
B218Y9									WSCF90887		
B23081									WSCF91807		
B23082									WSCF91807		
B25P44									WSCF101239		
B25P45									WSCF101239		
B1JFY1									SL618		
B1KCW9									SL637		
B1LCW7									WSCF20071714		
B1MFD8									SL687		
B1NL05									SL698		
B1PFY1									WSCF20071731		
B1PFY2									WSCF20071731		
B1VM99									WSCF20081643		
B1VMB0									WSCF20081643		
B1Y3J8									WSCF20090031		
B1Y3J9									WSCF20090031		
B21901									WSCF90887		
B21902									WSCF90887		
B23084									WSCF91844		
B23085									WSCF91844		
B25P47									WSCF101600		
B25P48									WSCF101600		
B1JFY5									SL618		
B1KCX3									SL637		
B1KCX7									SL637		
B1LCX7									WSC20061575		
B1MFF2									SL687		
B1NL16									SL698		
B1PFY5									WSCF20071655		
B1PFY6									WSCF20071655		
B1RD91									WSCF20080041		
B1RD92									WSCF20080041		

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
B1NKY7		6.1	50							
B1RD77		7								
B1RD78		7								
B1VM93		12								
B1VM94		12								
B1Y3J0		10	60							
B1Y3J1		12	60							
B20R11		12								
B20R12		12								
B23078		12								
B23079		12								
B25P41		12								
B25P42		12								
B26M53		17								
B26M54		17								
B1JFX7		5.9	50							
B1KCW5		5.9	50							
B1MFD4		5.9	50							
B1NL01		12.1	100							
B1PFX7		7								
B1PFX8		7								
B1RD80		7								
B1RD81		7								
B1VM96		12								
B1VM97		12								
B1WYF9		4.1	50							
B1WYH0		4.1	50							
B218Y8		12								
B218Y9		12								
B23081		12								
B23082		12								
B25P44		12								
B25P45		12								
B1JFY1		5.9	50							
B1KCW9		5.9	50							
B1LCW7		140								
B1MFD8		5.9	50							
B1NL05		6.1	50							
B1PFY1		7								
B1PFY2		7								
B1VM99		12								
B1VMB0		12								
B1Y3J8		12								
B1Y3J9		12								
B21901		12								
B21902		12								
B23084		12								
B23085		12								
B25P47		12								
B25P48		12								
B1JFY5		5.9	50							
B1KCX3		5.9	50							
B1KCX7		5.9	50							
B1LCX7		140								
B1MFF2		5.9	50							
B1NL16		6.1	50							
B1PFY5		7								
B1PFY6		7								
B1RD91		7								
B1RD92		7								

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
B1VMB5	399-3-20	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMB6	399-3-20	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3K9	399-3-20	2/26/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3L0	399-3-20	2/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21904	399-3-20	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21905	399-3-20	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23090	399-3-20	1/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23091	399-3-20	1/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P53	399-3-20	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P54	399-3-20	6/6/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M57	399-3-20	8/3/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M58	399-3-20	8/3/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1N737	399-3-21	4/17/2007	N	7440-62-2	Vanadium	3.57	ug/L	Vanadium	7440-62-2	3.57
B1N738	399-3-21	4/20/2007	N	7440-62-2	Vanadium	1.67	ug/L	Vanadium	7440-62-2	1.67
B1N743	399-3-21	4/20/2007	N	7440-62-2	Vanadium	1.66	ug/L	Vanadium	7440-62-2	1.66
B1N739	399-3-21	4/25/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1N740	399-3-21	4/30/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1N741	399-3-21	5/2/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1N742	399-3-21	5/3/2007	N	7440-62-2	Vanadium	2.54	ug/L	Vanadium	7440-62-2	2.54
B1NT05	399-3-21	6/21/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1PFY9	399-3-21	9/11/2007	Y	7440-62-2	Vanadium	15.8	ug/L	Vanadium	7440-62-2	15.8
B1PH00	399-3-21	9/11/2007	N	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B1RD95	399-3-21	1/8/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RD96	399-3-21	1/8/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TK87	399-3-21	4/28/2008	Y	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1TK88	399-3-21	4/28/2008	N	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1VMB8	399-3-21	7/1/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMB9	399-3-21	7/1/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYJ0	399-3-21	9/23/2008	Y	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1WYJ1	399-3-21	9/23/2008	N	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1Y3L3	399-3-21	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3L4	399-3-21	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV77	399-3-21	3/31/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV78	399-3-21	3/31/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R24	399-3-21	7/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R25	399-3-21	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21K96	399-3-21	9/11/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21K97	399-3-21	9/11/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23093	399-3-21	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23094	399-3-21	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23095	399-3-21	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23096	399-3-21	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F80	399-3-21	3/17/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F81	399-3-21	3/17/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P58	399-3-21	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P59	399-3-21	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1PLB2	399-3-22	11/5/2007	N	7440-62-2	Vanadium	7.53	ug/L	Vanadium	7440-62-2	7.53
B1PLB3	399-3-22	11/5/2007	N	7440-62-2	Vanadium	6.03	ug/L	Vanadium	7440-62-2	6.03
B1PLB4	399-3-22	11/6/2007	N	7440-62-2	Vanadium	0.846	ug/L	Vanadium	7440-62-2	0.846
B1PLB5	399-3-22	11/8/2007	N	7440-62-2	Vanadium	0.262	ug/L	Vanadium	7440-62-2	0.262
B1PLC9	399-3-22	11/8/2007	N	7440-62-2	Vanadium	0.269	ug/L	Vanadium	7440-62-2	0.269
B1PLB6	399-3-22	11/9/2007	N	7440-62-2	Vanadium	1.31	ug/L	Vanadium	7440-62-2	1.31
B1PLB7	399-3-22	11/13/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1PLB8	399-3-22	11/14/2007	N	7440-62-2	Vanadium	0.331	ug/L	Vanadium	7440-62-2	0.331
B1PLB9	399-3-22	11/15/2007	N	7440-62-2	Vanadium	1.22	ug/L	Vanadium	7440-62-2	1.22
B1RD99	399-3-22	12/28/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDB0	399-3-22	12/28/2007	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TK91	399-3-22	3/25/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TK92	399-3-22	3/25/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMC1	399-3-22	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMC2	399-3-22	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYJ4	399-3-22	9/26/2008	Y	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1
B1WYJ5	399-3-22	9/26/2008	N	7440-62-2	Vanadium	4.1	ug/L	Vanadium	7440-62-2	4.1

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
B1VMB5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMB6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3K9	ug/L	B			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B1Y3L0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B21904	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21905	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B23090	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B23091	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B25P53	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P54	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B26M57	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M58	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1N737	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N738	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N743	ug/L				WSCF	200.8_METALS_ICPMS	GW					4/24/2007	WSCF36117	
B1N739	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N740	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N741	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1N742	ug/L				WSCF	200.8_METALS_ICPMS	GW					5/17/2007	WSCF36363	
B1NT05	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1PFY9	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/8/2007	WSCF38241	
B1PH00	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/8/2007	WSCF38241	
B1RD95	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1RD96	ug/L	U			WSCF	6010_METALS_ICP	GW					2/4/2008	WSCF39716	
B1TK87	ug/L	U			TASL	6010_METALS_ICP	GW					5/3/2008	8122092	
B1TK88	ug/L	U			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1VMB8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1VMB9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42753	
B1WYJ0	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ1	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1Y3L3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3L4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YV77	ug/L	U			WSCF	6010_METALS_ICP	GW					4/14/2009	22918	
B1YV78	ug/L	U			WSCF	6010_METALS_ICP	GW					4/14/2009	22918	
B20R24	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20R25	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B21K96	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B21K97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B23093	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23094	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23095	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23096	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B24F80	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F81	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P58	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P59	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B1PLB2	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB3	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB4	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB5	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLC9	ug/L				WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1PLB6	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB8	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1PLB9	ug/L				WSCF	200.8_METALS_ICPMS	GW					12/7/2007	WSCF39037	
B1RD99	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1RDB0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/30/2008	WSCF39664	
B1TK91	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1TK92	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1VMC1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMC2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1WYJ4	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ5	ug/L	U			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	

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
B1VMB5			R			41:41.0	9/2/2008	1				
B1VMB6			R			41:41.0	9/2/2008	1				
B1Y3K9			R			07:43.0	4/19/2009	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B21904			R			02:02.0	9/16/2009	1				
B21905			R			02:02.0	9/16/2009	1				
B23090			R			06:49.0	1/31/2010	1				
B23091			R			06:49.0	1/31/2010	1				
B25P53			R			01:15.0	8/6/2010	1				
B25P54			R			01:15.0	8/6/2010	1				
B26M57			R			06:17.0	9/17/2010	1				
B26M58			R			06:17.0	9/17/2010	1				
B1N737			C			01:54.0	5/26/2007	1				
B1N738			C			01:54.0	6/8/2007	1				
B1N743			C			01:54.0	6/8/2007	1				
B1N739			C			01:54.0	6/8/2007	1				
B1N740			C			01:54.0	6/25/2007	1				
B1N741			S			01:54.0	6/25/2007	1				
B1N742			C			01:54.0	6/15/2007	1				
B1NT05			R			25:30.0	7/31/2007	1				
B1PFY9			R			25:08.0	12/17/2007	1				
B1PH00			R			25:08.0	12/17/2007	1				
B1RD95			R			20:44.0	2/20/2008	1				
B1RD96			R			20:44.0	2/20/2008	1				
B1TK87			R			06:45.0	7/10/2008	1				
B1TK88			R			06:46.0	7/10/2008	1				
B1VMB8			R			41:45.0	9/15/2008	1				
B1VMB9			R			41:45.0	9/15/2008	1				
B1WYJ0			R			55:15.0	10/30/2008	1				
B1WYJ1			R			55:15.0	10/30/2008	1				
B1Y3L3			R			07:46.0	2/17/2009	1				
B1Y3L4			R			07:47.0	2/17/2009	1				
B1YV77			R			43:28.0	6/16/2009	1				
B1YV78			R			43:28.0	6/16/2009	1				
B20R24			R			46:08.0	8/19/2009	1				
B20R25			R			46:08.0	8/19/2009	1				
B21K96			R			51:23.0	10/13/2009	1				
B21K97			R			51:23.0	10/13/2009	1				
B23093			R			06:55.0	1/31/2010	1				
B23094			R			06:55.0	1/31/2010	1				
B23095			R			06:56.0	1/31/2010	1				
B23096			R			06:56.0	1/31/2010	1				
B24F80			R			12:50.0	4/16/2010	1				
B24F81			R			12:51.0	4/16/2010	1				
B25P58			R			01:19.0	8/6/2010	1				
B25P59			R			01:19.0	8/6/2010	1				
B1PLB2			C			11:58.0	1/1/2008	1				
B1PLB3			C			11:58.0	1/1/2008	1				
B1PLB4			C			11:58.0	12/20/2007	1				
B1PLB5			C			11:58.0	12/19/2007	1				
B1PLC9			C			11:58.0	12/19/2007	1				
B1PLB6			S			11:58.0	12/31/2007	1				
B1PLB7			C			11:58.0	1/1/2008	1				
B1PLB8			WM			11:58.0	1/1/2008	1				
B1PLB9			C			11:58.0	1/1/2008	1				
B1RD99			R			20:47.0	2/14/2008	1				
B1RDB0			R			20:48.0	2/14/2008	1				
B1TK91			R			06:49.0	5/13/2008	1				
B1TK92			R			06:49.0	5/13/2008	1				
B1VMC1			R			41:50.0	9/2/2008	1				
B1VMC2			R			41:50.0	9/2/2008	1				
B1WYJ4			R			55:19.0	10/30/2008	1				
B1WYJ5			R			55:19.0	10/30/2008	1				

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
B1VMB5				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMB6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3K9				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B21904				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21905				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23090				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25P53				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P54				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B26M57				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M58				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1N737				WATER		4/18/2007	5/26/2007	WATER			CENTPLAT		
B1N738				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N743				WATER	R	4/23/2007	6/8/2007	WATER			CENTPLAT		
B1N739				WATER		4/25/2007	6/8/2007	WATER			CENTPLAT		
B1N740				WATER		4/30/2007	6/25/2007	WATER			CENTPLAT		
B1N741				WATER		5/2/2007	6/25/2007	WATER			CENTPLAT		
B1N742				WATER		5/4/2007	6/15/2007	WATER			CENTPLAT		
B1NT05				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY9				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1PH00				WATER		9/11/2007	10/30/2007	WATER			PNLGW		
B1RD95				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1RD96				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1TK87				WATER		4/29/2008	7/10/2008	WATER			PNLGW		
B1TK88				WATER		4/29/2008	7/10/2008	WATER			PNLGW		
B1VMB8				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1VMB9				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1WYJ0				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1WYJ1				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1Y3L3				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3L4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV77				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B1YV78				WATER		3/31/2009	6/16/2009	WATER			PNLGW		
B20R24				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20R25				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B21K96				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B21K97				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B23093				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23094				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23095				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B23096				WATER	R	1/5/2010	1/31/2010	WATER			PNLGW		
B24F80				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F81				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P58				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B25P59				WATER		6/6/2010	8/6/2010	WATER			PNLGW		
B1PLB2				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB3				WATER		11/6/2007	1/1/2008	WATER			CENTPLAT		
B1PLB4				WATER		11/7/2007	12/20/2007	WATER			CENTPLAT		
B1PLB5				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLC9				WATER	R	11/8/2007	12/19/2007	WATER			CENTPLAT		
B1PLB6				WATER		11/12/2007	12/31/2007	WATER			CENTPLAT		
B1PLB7				WATER		11/13/2007	1/1/2008	WATER			CENTPLAT		
B1PLB8				WATER		11/14/2007	1/1/2008	WATER			CENTPLAT		
B1PLB9				WATER		11/15/2007	1/1/2008	WATER			CENTPLAT		
B1RD99				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1RDB0				WATER		12/28/2007	2/14/2008	WATER			PNLGW		
B1TK91				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1TK92				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMC1				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMC2				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1WYJ4				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYJ5				WATER		9/29/2008	10/30/2008	WATER			PNLGW		

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
B1VMB5	12	MDL			00:00.0		10842191	S08-006	50	mL
B1VMB6	12	MDL			00:00.0		10842621	S08-006	50	mL
B1Y3K9	12	MDL	60		00:00.0		13064492	S09-012	50	mL
B1Y3L0	12	MDL	60		00:00.0		13064510	S09-012	50	mL
B21904	12	MDL			00:00.0		21291174	S09-008	50	mL
B21905	12	MDL			00:00.0		21290895	S09-008	50	mL
B23090	12	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892017	S10-012	50	mL
B23091	12	MDL		Laboratory Method ID is LA-505-411	17:01.0		27891983	S10-012	50	mL
B25P53	12	MDL		Laboratory Method ID is LA-505-411	11:33.0		39386860	S10-006	50	mL
B25P54	12	MDL		Laboratory Method ID is LA-505-411	11:37.0		39386496	S10-006	50	mL
B26M57	17	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919562	X10-097	50	mL
B26M58	17	MDL		Laboratory Method ID is LA-505-411	20:52.0		42919391	X10-097	50	mL
B1N737	0.2	MDL			17:09.0		9847195	F07-030	50	mL
B1N738	0.2	MDL			05:33.0		9871865	F07-030	50	mL
B1N743	0.2	MDL			05:33.0		9871878	F07-030	50	mL
B1N739	0.2	MDL			13:10.0		9872650	F07-030	50	mL
B1N740	0.2	MDL			09:58.0		9887073	F07-030	50	mL
B1N741	0.2	MDL			13:02.0		9886982	F07-030	50	mL
B1N742	0.2	MDL			59:46.0		9879920	F07-030	50	mL
B1NT05	6.1	MDL	50		00:00.0		9921566	W07-006	50	mL
B1PFY9	7	MDL		/Associated with suspect field blank (FTB 299-W23-15)	00:00.0		9995589	S07-009	50	mL
B1PH00	7	MDL		/Associated with suspect field blank (FTB 299-W23-15)	00:00.0		9995571	S07-009	50	mL
B1RD95	7	MDL			00:00.0		10148931	S08-012	50	mL
B1RD96	7	MDL			00:00.0		10148895	S08-012	50	mL
B1TK87	4.1	MDL	50		00:00.0		10283834	S08-003	50	mL
B1TK88	4.1	MDL	50		00:00.0		10283852	S08-003	50	mL
B1VMB8	12	MDL			00:00.0		10862743	S08-006	50	mL
B1VMB9	12	MDL			00:00.0		10862725	S08-006	50	mL
B1WYJ0	4.1	MDL	50		00:00.0		10969817	S08-009	50	mL
B1WYJ1	4.1	MDL	50		00:00.0		10969873	S08-009	50	mL
B1Y3L3	12	MDL			00:00.0		11065938	S09-012	50	mL
B1Y3L4	12	MDL			00:00.0		11065992	S09-012	50	mL
B1YV77	12	MDL			00:00.0		16094962	S09-003	50	mL
B1YV78	12	MDL			00:00.0		16094819	S09-003	50	mL
B20R24	12	MDL			00:00.0		19654125	S09-006	50	mL
B20R25	12	MDL			00:00.0		19654197	S09-006	50	mL
B21K96	12	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769432	S09-009	50	mL
B21K97	12	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769475	S09-009	50	mL
B23093	12	MDL		Laboratory Method ID is LA-505-411	16:56.0		27892469	S10-012	50	mL
B23094	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892749	S10-012	50	mL
B23095	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892487	S10-012	50	mL
B23096	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892767	S10-012	50	mL
B24F80	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712136	S10-003	50	mL
B24F81	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712263	S10-003	50	mL
B25P58	12	MDL		Laboratory Method ID is LA-505-411	11:33.0		39386811	S10-006	50	mL
B25P59	12	MDL		Laboratory Method ID is LA-505-411	11:38.0		39386372	S10-006	50	mL
B1PLB2	0.2	MDL			35:20.0		10097133	F07-030	50	mL
B1PLB3	0.2	MDL			35:20.0		10097147	F07-030	50	mL
B1PLB4	0.2	MDL			16:26.0		10089395	F07-030	50	mL
B1PLB5	0.2	MDL			49:26.0		10088832	F07-030	50	mL
B1PLC9	0.2	MDL			49:26.0		10088818	F07-030	50	mL
B1PLB6	0.2	MDL			47:19.0		10095499	F07-030	50	mL
B1PLB7	0.2	MDL			33:28.0		10097074	F07-030	50	mL
B1PLB8	0.2	MDL			37:12.0		10096956	F07-030	50	mL
B1PLB9	0.2	MDL			36:53.0		10096904	F07-030	50	mL
B1RD99	7	MDL			00:00.0		10145751	S08-012	50	mL
B1RDB0	7	MDL			00:00.0		10145733	S08-012	50	mL
B1TK91	7	MDL			00:00.0		10225100	S08-003	50	mL
B1TK92	7	MDL			00:00.0		10225082	S08-003	50	mL
B1VMC1	12	MDL			00:00.0		10842150	S08-006	50	mL
B1VMC2	12	MDL			00:00.0		10842603	S08-006	50	mL
B1WYJ4	4.1	MDL	50		00:00.0		10970092	S08-009	50	mL
B1WYJ5	4.1	MDL	50		00:00.0		10970160	S08-009	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1VMB5									WSCF20081358		
B1VMB6									WSCF20081358		
B1Y3K9									WSCF90135		
B1Y3L0									WSCF90135		
B21904									WSCF90887		
B21905									WSCF90887		
B23090									WSCF100002		
B23091									WSCF100002		
B25P53									WSCF101239		
B25P54									WSCF101239		
B26M57									WSCF101947		
B26M58									WSCF101947		
B1N737	INTERVAL 1			75.5		ft			WSCF20070664		
B1N738	INTERVAL 2			84.9		ft			WSCF20070686		
B1N743	INTERVAL 2			84.9		ft			WSCF20070686		
B1N739	TICs found - see hardcopy. INTERVAL 3								WSCF20070710		
B1N740	INTERVAL 4			116	109.5	ft			WSCF20070738		
B1N741	INTERVAL 5			129	125	ft			WSCF20070753		
B1N742	INTERVAL 6			147	142	ft			WSCF20070764		
B1NT05									SL698		
B1PFY9									WSCF20071621		
B1PH00									WSCF20071621		
B1RD95									WSCF20080041		
B1RD96									WSCF20080041		
B1TK87									SL736		
B1TK88									SL736		
B1VMB8									WSCF20081323		
B1VMB9									WSCF20081323		
B1WYJ0									SL757		
B1WYJ1									SL757		
B1Y3L3									WSCF20090031		
B1Y3L4									WSCF20090031		
B1YV77									WSCF90274		
B1YV78									WSCF90274		
B20R24									WSCF90706		
B20R25									WSCF90706		
B21K96									WSCF91058		
B21K97									WSCF91058		
B23093									WSCF100020		
B23094									WSCF100020		
B23095									WSCF100020		
B23096									WSCF100020		
B24F80									WSCF100525		
B24F81									WSCF100525		
B25P58									WSCF101239		
B25P59									WSCF101239		
B1PLB2	INTERVAL 10			50	48	ft			WSCF20071990		
B1PLB3	INTERVAL 11			55	53.5	ft			WSCF20071990		
B1PLB4	TICs found - see hardcopy. INTERVAL 13			64	62.5	ft			WSCF20072005		
B1PLB5	INTERVAL 15			86	77.5	ft			WSCF20072020		
B1PLC9	INTERVAL 15 DUP			86	77.5	ft			WSCF20072020		
B1PLB6	INTERVAL 16			95.5	93.5	ft			WSCF20072033		
B1PLB7	INTERVAL 18			112	105	ft			WSCF20072044		
B1PLB8	INTERVAL 20			125	118	ft			WSCF20072057		
B1PLB9				135	128	ft			WSCF20072064		
B1RD99									WSCF20072303		
B1RDB0									WSCF20072303		
B1TK91									WSCF20080618		
B1TK92									WSCF20080618		
B1VMC1									WSCF20081358		
B1VMC2									WSCF20081358		
B1WYJ4									SL757		
B1WYJ5									SL757		

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
B1VMB5		12								
B1VMB6		12								
B1Y3K9		12	60							
B1Y3L0		12	60							
B21904		12								
B21905		12								
B23090		12								
B23091		12								
B25P53		12								
B25P54		12								
B26M57		17								
B26M58		17								
B1N737		0.2		23.01		m				
B1N738		0.2		25.88		m				
B1N743		0.2		25.88		m				
B1N739		0.2								
B1N740		0.2		35.36	33.376	m				
B1N741		0.2		39.32	38.1	m				
B1N742		0.2		44.81	43.28	m				
B1NT05		6.1	50							
B1PFY9		7								
B1PH00		7								
B1RD95		7								
B1RD96		7								
B1TK87		4.1	50							
B1TK88		4.1	50							
B1VMB8		12								
B1VMB9		12								
B1WYJ0		4.1	50							
B1WYJ1		4.1	50							
B1Y3L3		12								
B1Y3L4		12								
B1YV77		12								
B1YV78		12								
B20R24		12								
B20R25		12								
B21K96		12								
B21K97		12								
B23093		12								
B23094		12								
B23095		12								
B23096		12								
B24F80		12								
B24F81		12								
B25P58		12								
B25P59		12								
B1PLB2		0.2		15.24	14.63	m				
B1PLB3		0.2		16.76	16.31	m				
B1PLB4		0.2		19.51	19.05	m				
B1PLB5		0.2		26.21	23.62	m				
B1PLC9		0.2		26.21	23.62	m				
B1PLB6		0.2		29.11	28.5	m				
B1PLB7		0.2		34.14	32	m				
B1PLB8		0.2		38.1	35.97	m				
B1PLB9		0.2		41.15	39.01	m				
B1RD99		7								
B1RDB0		7								
B1TK91		7								
B1TK92		7								
B1VMC1		12								
B1VMC2		12								
B1WYJ4		4.1	50							
B1WYJ5		4.1	50							

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
B1Y3L7	399-3-22	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3L8	399-3-22	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV80	399-3-22	4/2/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV81	399-3-22	4/2/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R27	399-3-22	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20R28	399-3-22	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21K99	399-3-22	9/18/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21KB0	399-3-22	9/18/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23098	399-3-22	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23099	399-3-22	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F83	399-3-22	3/17/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F84	399-3-22	3/17/2010	N	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B25P61	399-3-22	6/8/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P62	399-3-22	6/8/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
J10VH8	399-4-1	12/29/2005	N	7440-62-2	Vanadium	7.9	ug/L	Vanadium	7440-62-2	7.9
B1LD02	399-4-1	12/11/2006	Y	7440-62-2	Vanadium	140	ug/L	Vanadium	7440-62-2	140
B1NL28	399-4-1	6/23/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RDC0	399-4-1	1/21/2008	Y	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5
B1RDC1	399-4-1	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMD0	399-4-1	8/3/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMD1	399-4-1	8/3/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3M9	399-4-1	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3N0	399-4-1	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NR3	399-4-1	7/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NR4	399-4-1	7/7/2009	N	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B230B7	399-4-1	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230B8	399-4-1	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P69	399-4-1	6/9/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P70	399-4-1	6/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M72	399-4-1	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M73	399-4-1	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1LD17	399-4-7	12/12/2006	Y	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5
B1NL40	399-4-7	6/21/2007	Y	7440-62-2	Vanadium	6.2	ug/L	Vanadium	7440-62-2	6.2
B1RDD4	399-4-7	12/31/2007	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1RDD5	399-4-7	12/31/2007	N	7440-62-2	Vanadium	11.8	ug/L	Vanadium	7440-62-2	11.8
B1VMF6	399-4-7	7/13/2008	Y	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B1VMF7	399-4-7	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3P5	399-4-7	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3P6	399-4-7	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NT7	399-4-7	7/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NT8	399-4-7	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230D2	399-4-7	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230D3	399-4-7	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P84	399-4-7	6/8/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P85	399-4-7	6/8/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1R8	399-4-9	1/19/2006	Y	7440-62-2	Vanadium	6	ug/L	Vanadium	7440-62-2	6
J10M56	399-4-9	1/19/2006	N	7440-62-2	Vanadium	6.9	ug/L	Vanadium	7440-62-2	6.9
B1J902	399-4-9	6/27/2006	Y	7440-62-2	Vanadium	10.5	ug/L	Vanadium	7440-62-2	10.5
B1LD22	399-4-9	12/22/2006	Y	7440-62-2	Vanadium	6.2	ug/L	Vanadium	7440-62-2	6.2
B1NL44	399-4-9	6/21/2007	Y	7440-62-2	Vanadium	6.1	ug/L	Vanadium	7440-62-2	6.1
B1RDD8	399-4-9	1/17/2008	Y	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B1RDD9	399-4-9	1/17/2008	N	7440-62-2	Vanadium	10.5	ug/L	Vanadium	7440-62-2	10.5
B1VMF9	399-4-9	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMH0	399-4-9	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3P9	399-4-9	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3R0	399-4-9	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NV0	399-4-9	7/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NV1	399-4-9	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230D5	399-4-9	1/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230D6	399-4-9	1/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M83	399-4-9	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M84	399-4-9	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1LD07	399-4-10	12/12/2006	Y	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5
B1NL32	399-4-10	6/29/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1

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
B1Y3L7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3L8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YV80	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B1YV81	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B20R27	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20R28	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B21K99	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B21KB0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B23098	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B23099	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B24F83	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F84	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P61	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P62	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
J10VH8	ug/L				RLNP	6010_METALS_ICP	GW					1/13/2006		
B1LD02	ug/L	DU			WSCF	6010_METALS_ICP	GW					1/10/2007	WSCF35018	
B1NL28	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7179258	
B1RDC0	ug/L				WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RDC1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1VMD0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2008	WSCF42638	
B1VMD1	ug/L	U	G		WSCF	6010_METALS_ICP	GW					10/23/2008	WSCF43376	
B1Y3M9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3N0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NR3	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NR4	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230B7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230B8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B25P69	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B25P70	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138907	
B26M72	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M73	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1LD17	ug/L	B			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL40	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDD4	ug/L				WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1RDD5	ug/L				WSCF	6010_METALS_ICP	GW					1/24/2008	WSCF39652	
B1VMF6	ug/L	B			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMF7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1Y3P5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3P6	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NT7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NT8	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230D2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230D3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B25P84	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P85	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B1H1R8	ug/L	B			STLSL	6010_METALS_ICP	GW					1/23/2006	6020283	
J10M56	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J902	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD22	ug/L	B			STLSL	6010_METALS_ICP	GW					1/10/2007	6362217	
B1NL44	ug/L	U			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDD8	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDD9	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1VMF9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMH0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1Y3P9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3R0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NV0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NV1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230D5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B230D6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B26M83	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26M84	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B1LD07	ug/L	B			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL32	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	

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
B1Y3L7			R			07:50.0	2/17/2009	1				
B1Y3L8			R			07:50.0	2/17/2009	1				
B1YV80			R			43:31.0	7/1/2009	1				
B1YV81			R			43:31.0	7/1/2009	1				
B20R27			R			46:11.0	8/19/2009	1				
B20R28			R			46:11.0	8/19/2009	1				
B21K99			R			51:30.0	10/21/2009	1				
B21KB0			R			51:30.0	10/21/2009	1				
B23098			R			07:00.0	1/31/2010	1				
B23099			R			07:01.0	1/31/2010	1				
B24F83			R			12:57.0	4/16/2010	1				
B24F84			R			12:57.0	4/16/2010	1				
B25P61			R			01:23.0	7/15/2010	1				
B25P62			R			01:24.0	7/15/2010	1				
J10VH8			S	N			10/23/2010	1				
B1LD02			R			40:56.0	2/8/2007	10				
B1NL28			R			54:47.0	8/24/2007	2				
B1RDC0			R			20:58.0	3/11/2008	1				
B1RDC1			R			20:59.0	3/11/2008	1				
B1VMD0			R			42:05.0	9/15/2008	1				
B1VMD1			R			42:05.0	12/10/2008	1				
B1Y3M9			R			08:02.0	4/27/2009	1				
B1Y3N0			R			08:02.0	4/27/2009	1				
B20NR3			R			31:09.0	8/19/2009	1				
B20NR4			R			31:10.0	8/19/2009	1				
B230B7			R			07:14.0	1/31/2010	1				
B230B8			R			07:14.0	1/31/2010	1				
B25P69			R			01:38.0	7/16/2010	1				
B25P70			R			01:38.0	7/16/2010	1				
B26M72			R			06:45.0	9/17/2010	1				
B26M73			R			06:45.0	9/17/2010	1				
B1LD17			R			41:15.0	1/30/2007	1				
B1NL40			R			55:01.0	7/31/2007	1				
B1RDD4			R			21:17.0	2/11/2008	1				
B1RDD5			R			21:17.0	2/11/2008	1				
B1VMF6			R			42:24.0	9/9/2008	1				
B1VMF7			R			42:24.0	9/9/2008	1				
B1Y3P5			R			08:22.0	4/27/2009	1				
B1Y3P6			R			08:22.0	4/27/2009	1				
B20NT7			R			31:33.0	8/17/2009	1				
B20NT8			R			31:33.0	8/17/2009	1				
B230D2			R			07:32.0	1/28/2010	1				
B230D3			R			07:33.0	1/28/2010	1				
B25P84			R			02:07.0	7/15/2010	1				
B25P85			R			02:07.0	7/15/2010	1				
B1H1R8			R			30:08.0	2/28/2006	1				
J10M56			S	N			10/23/2010	1				
B1J902			R			32:29.0	8/2/2006	1				
B1LD22			R			41:18.0	2/28/2007	1				
B1NL44			R			55:05.0	7/31/2007	1				
B1RDD8			R			21:21.0	3/11/2008	1				
B1RDD9			R			21:21.0	3/11/2008	1				
B1VMF9			R			42:30.0	9/9/2008	1				
B1VMH0			R			42:30.0	9/9/2008	1				
B1Y3P9			R			08:25.0	4/27/2009	1				
B1Y3R0			R			08:26.0	4/27/2009	1				
B20NV0			R			31:37.0	8/17/2009	1				
B20NV1			R			31:37.0	8/17/2009	1				
B230D5			R			07:37.0	1/31/2010	1				
B230D6			R			07:37.0	1/31/2010	1				
B26M83			R			07:07.0	9/17/2010	1				
B26M84			R			07:08.0	9/17/2010	1				
B1LD07			R			41:04.0	1/30/2007	1				
B1NL32			R			54:52.0	8/29/2007	2				

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
B1Y3L7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3L8				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1YV80				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B1YV81				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20R27				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20R28				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B21K99				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B21KB0				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B23098				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B23099				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B24F83				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F84				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P61				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P62				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
J10VH8				WATER		12/30/2005	10/23/2010				RIVERCOR		
B1LD02				WATER		12/11/2006	2/8/2007	WATER			PNLGW		
B1NL28				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1RDC0				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RDC1				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VMD0				WATER		8/3/2008	9/15/2008	WATER			PNLGW		
B1VMD1				WATER		8/3/2008	12/4/2008	WATER			PNLGW		
B1Y3M9				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3N0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NR3				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20NR4				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230B7				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B230B8				WATER		1/5/2010	1/31/2010	WATER			PNLGW		
B25P69				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P70				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B26M72				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M73				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1LD17				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL40				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD4				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1RDD5				WATER		12/31/2007	2/11/2008	WATER			PNLGW		
B1VMF6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMF7				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3P5				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3P6				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NT7				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NT8				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D2				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230D3				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P84				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P85				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1H1R8				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
J10M56				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J902				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD22				WATER		12/23/2006	2/28/2007	WATER			PNLGW		
B1NL44				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDD8				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDD9				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMF9				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH0				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3P9				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3R0				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NV0				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NV1				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230D5				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B230D6				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B26M83				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26M84				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1LD07				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL32				WATER		6/30/2007	8/29/2007	WATER			PNLGW		

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
B1Y3L7	12	MDL			00:00.0		11068672	S09-012	50	mL
B1Y3L8	12	MDL			00:00.0		11068762	S09-012	50	mL
B1YV80	12	MDL			00:00.0		16873927	S09-003	50	mL
B1YV81	12	MDL			00:00.0		16873469	S09-003	50	mL
B20R27	12	MDL			00:00.0		19653978	S09-006	50	mL
B20R28	12	MDL			00:00.0		19653996	S09-006	50	mL
B21K99	12	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011128	S09-009	50	mL
B21KB0	12	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011119	S09-009	50	mL
B23098	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892695	S10-012	50	mL
B23099	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		27892803	S10-012	50	mL
B24F83	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712057	S10-003	50	mL
B24F84	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712218	S10-003	50	mL
B25P61	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352841	S10-006	50	mL
B25P62	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352869	S10-006	50	mL
J10VH8							46325675		100	mL
B1LD02	140	MDL			00:00.0		9737820	S07-012	50	mL
B1NL28	12.1	MDL	100		00:00.0		9941479	S07-006	50	mL
B1RDC0	7	MDL			00:00.0		10159667	S08-012	50	mL
B1RDC1	7	MDL			00:00.0		10159631	S08-012	50	mL
B1VMD0	12	MDL			00:00.0		10865906	S08-006	50	mL
B1VMD1	12	MDL		G" Review flag added per RDR 080924WSCF-R5172"	00:00.0		10865816	S08-006	50	mL
B1Y3M9	12	MDL			00:00.0		13441632	S09-012	50	mL
B1Y3N0	12	MDL			00:00.0		13441560	S09-012	50	mL
B20NR3	12	MDL			00:00.0		19654143	S09-006	50	mL
B20NR4	12	MDL			00:00.0		19654231	S09-006	50	mL
B230B7	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		27892713	S10-012	50	mL
B230B8	12	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892821	S10-012	50	mL
B25P69	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356739	S10-006	50	mL
B25P70	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356652	S10-006	50	mL
B26M72	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921398	X10-097	50	mL
B26M73	17	MDL		Laboratory Method ID is LA-505-411	29:12.0		42921631	X10-097	50	mL
B1LD17	5.9	MDL	50		00:00.0		9730201	S07-012	50	mL
B1NL40	6.1	MDL	50		00:00.0		9921548	S07-006	50	mL
B1RDD4	7	MDL			00:00.0		10143781	S08-012	50	mL
B1RDD5	7	MDL			00:00.0		10143751	S08-012	50	mL
B1VMF6	12	MDL			00:00.0		10857266	S08-006	50	mL
B1VMF7	12	MDL			00:00.0		10857411	S08-006	50	mL
B1Y3P5	12	MDL			00:00.0		13441614	S09-012	50	mL
B1Y3P6	12	MDL			00:00.0		13441542	S09-012	50	mL
B20NT7	12	MDL			00:00.0		19638511	S09-006	50	mL
B20NT8	12	MDL			00:00.0		19638051	S09-006	50	mL
B230D2	12	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515310	S10-012	50	mL
B230D3	12	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515356	S10-012	50	mL
B25P84	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352958	S10-006	50	mL
B25P85	12	MDL		Laboratory Method ID is LA-505-411	40:57.0		37352789	S10-006	50	mL
B1H1R8	1.4	MDL	20		00:00.0		9281460	S06-012	50	mL
J10M56							46323402		100	mL
B1J902	5.9	MDL	50		00:00.0		9584040	S06-006	50	mL
B1LD22	5.9	MDL	50		00:00.0		9753579	S07-012	50	mL
B1NL44	6.1	MDL	50		00:00.0		9921475	S07-006	50	mL
B1RDD8	7	MDL			00:00.0		10158906	S08-012	50	mL
B1RDD9	7	MDL			00:00.0		10158888	S08-012	50	mL
B1VMF9	12	MDL			00:00.0		10857519	S08-006	50	mL
B1VMH0	12	MDL			00:00.0		10857465	S08-006	50	mL
B1Y3P9	12	MDL			00:00.0		13441650	S09-012	50	mL
B1Y3R0	12	MDL			00:00.0		13441579	S09-012	50	mL
B20NV0	12	MDL			00:00.0		19637997	S09-006	50	mL
B20NV1	12	MDL			00:00.0		19638069	S09-006	50	mL
B230D5	12	MDL		Laboratory Method ID is LA-505-411	16:59.0		27892028	S10-012	50	mL
B230D6	12	MDL			17:01.0		27892001	S10-012	50	mL
B26M83	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921333	X10-097	50	mL
B26M84	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921288	X10-097	50	mL
B1LD07	5.9	MDL	50		00:00.0		9730165	S07-012	50	mL
B1NL32	12.1	MDL	100		00:00.0		9944023	S07-006	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
B1Y3L7									WSCF20090032		
B1Y3L8									WSCF20090032		
B1YV80									WSCF90291		
B1YV81									WSCF90291		
B20R27									WSCF90712		
B20R28									WSCF90712		
B21K99									WSCF91100		
B21KB0									WSCF91100		
B23098									WSCF100020		
B23099									WSCF100020		
B24F83									WSCF100525		
B24F84									WSCF100525		
B25P61									WSCF101272		
B25P62									WSCF101272		
J10VH8											
B1LD02									WSC20061575		
B1NL28									SL699		
B1RDC0									WSCF20080104		
B1RDC1									WSCF20080104		
B1VMD0									WSCF20081625		
B1VMD1									WSCF20082165		
B1Y3M9									WSCF20090021		
B1Y3N0									WSCF20090021		
B20NR3									WSCF90706		
B20NR4									WSCF90706		
B230B7									WSCF100020		
B230B8									WSCF100020		
B25P69									WSCF101293		
B25P70									WSCF101293		
B26M72									WSCF101968		
B26M73									WSCF101968		
B1LD17									SL656		
B1NL40									SL698		
B1RDD4									WSCF20072310		
B1RDD5									WSCF20072310		
B1VMF6									WSCF20081423		
B1VMF7									WSCF20081423		
B1Y3P5									WSCF20090021		
B1Y3P6									WSCF20090021		
B20NT7									WSCF90693		
B20NT8									WSCF90693		
B230D2									WSCF100015		
B230D3									WSCF100015		
B25P84									WSCF101272		
B25P85									WSCF101272		
B1H1R8									SL563		
J10M56											
B1J902									SL617		
B1LD22									SL661		
B1NL44									SL698		
B1RDD8									WSCF20080089		
B1RDD9									WSCF20080089		
B1VMF9									WSCF20081423		
B1VMH0									WSCF20081423		
B1Y3P9									WSCF20090021		
B1Y3R0									WSCF20090021		
B20NV0									WSCF90693		
B20NV1									WSCF90693		
B230D5									WSCF100002		
B230D6									WSCF100002		
B26M83									WSCF101968		
B26M84									WSCF101968		
B1LD07									SL656		
B1NL32									SL701		

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
B1Y3L7		12								
B1Y3L8		12								
B1YV80		12								
B1YV81		12								
B20R27		12								
B20R28		12								
B21K99		12								
B21KB0		12								
B23098		12								
B23099		12								
B24F83		12								
B24F84		12								
B25P61		12								
B25P62		12								
J10VH8										
B1LD02		140								
B1NL28		12.1	100							
B1RDC0		7								
B1RDC1		7								
B1VMD0		12								
B1VMD1		12								
B1Y3M9		12								
B1Y3N0		12								
B20NR3		12								
B20NR4		12								
B230B7		12								
B230B8		12								
B25P69		12								
B25P70		12								
B26M72		17								
B26M73		17								
B1LD17		5.9	50							
B1NL40		6.1	50							
B1RDD4		7								
B1RDD5		7								
B1VMF6		12								
B1VMF7		12								
B1Y3P5		12								
B1Y3P6		12								
B20NT7		12								
B20NT8		12								
B230D2		12								
B230D3		12								
B25P84		12								
B25P85		12								
B1H1R8		1.4	20							
J10M56										
B1J902		5.9	50							
B1LD22		5.9	50							
B1NL44		6.1	50							
B1RDD8		7								
B1RDD9		7								
B1VMF9		12								
B1VMH0		12								
B1Y3P9		12								
B1Y3R0		12								
B20NV0		12								
B20NV1		12								
B230D5		12								
B230D6		12								
B26M83		17								
B26M84		17								
B1LD07		5.9	50							
B1NL32		12.1	100							

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
B1RDC3	399-4-10	2/1/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDC4	399-4-10	2/1/2008	N	7440-62-2	Vanadium	7.9	ug/L	Vanadium	7440-62-2	7.9
B1VMD5	399-4-10	7/7/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMD6	399-4-10	7/7/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3N3	399-4-10	1/28/2009	Y	7440-62-2	Vanadium	18.5	ug/L	Vanadium	7440-62-2	18.5
B1Y3N4	399-4-10	1/28/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NR6	399-4-10	7/1/2009	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B20NR7	399-4-10	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C0	399-4-10	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C1	399-4-10	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P72	399-4-10	6/8/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P73	399-4-10	6/8/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C3	399-4-11	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C4	399-4-11	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F89	399-4-11	4/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F90	399-4-11	4/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P75	399-4-11	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P76	399-4-11	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1T2	399-4-12	1/19/2006	Y	7440-62-2	Vanadium	8.4	ug/L	Vanadium	7440-62-2	8.4
J10M57	399-4-12	1/19/2006	N	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
B1J8Y8	399-4-12	6/27/2006	Y	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1LD12	399-4-12	12/12/2006	Y	7440-62-2	Vanadium	9.2	ug/L	Vanadium	7440-62-2	9.2
B1NL36	399-4-12	6/21/2007	Y	7440-62-2	Vanadium	7.6	ug/L	Vanadium	7440-62-2	7.6
B1RDC7	399-4-12	2/14/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDC8	399-4-12	2/14/2008	N	7440-62-2	Vanadium	7.2	ug/L	Vanadium	7440-62-2	7.2
B1VMD8	399-4-12	8/3/2008	Y	7440-62-2	Vanadium	15.9	ug/L	Vanadium	7440-62-2	15.9
B1VMD9	399-4-12	8/3/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMF0	399-4-12	8/3/2008	Y	7440-62-2	Vanadium	14.2	ug/L	Vanadium	7440-62-2	14.2
B1VMF1	399-4-12	8/3/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3N7	399-4-12	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3N8	399-4-12	1/8/2009	N	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B20NR9	399-4-12	7/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NT0	399-4-12	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C6	399-4-12	1/5/2010	Y	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B230C7	399-4-12	1/5/2010	N	7440-62-2	Vanadium	20.2	ug/L	Vanadium	7440-62-2	20.2
B25P78	399-4-12	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P79	399-4-12	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M76	399-4-12	8/3/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M77	399-4-12	8/3/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1PLC0	399-4-14	10/10/2007	N	7440-62-2	Vanadium	7.39	ug/L	Vanadium	7440-62-2	7.39
B1PLC1	399-4-14	10/11/2007	N	7440-62-2	Vanadium	6.49	ug/L	Vanadium	7440-62-2	6.49
B1PLC2	399-4-14	10/11/2007	N	7440-62-2	Vanadium	6.65	ug/L	Vanadium	7440-62-2	6.65
B1PLC3	399-4-14	10/12/2007	Y	7440-62-2	Vanadium	2.38	ug/L	Vanadium	7440-62-2	2.38
B1PLD0	399-4-14	10/12/2007	N	7440-62-2	Vanadium	2.34	ug/L	Vanadium	7440-62-2	2.34
B1PLC4	399-4-14	10/15/2007	Y	7440-62-2	Vanadium	0.437	ug/L	Vanadium	7440-62-2	0.437
B1PLC5	399-4-14	10/17/2007	Y	7440-62-2	Vanadium	0.302	ug/L	Vanadium	7440-62-2	0.302
B1PLC6	399-4-14	10/19/2007	N	7440-62-2	Vanadium	0.426	ug/L	Vanadium	7440-62-2	0.426
B1PLC7	399-4-14	10/23/2007	N	7440-62-2	Vanadium	0.2	ug/L	Vanadium	7440-62-2	0.2
B1RDD0	399-4-14	1/14/2008	Y	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1RDD1	399-4-14	1/14/2008	N	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B1TK95	399-4-14	3/25/2008	Y	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B1TK96	399-4-14	3/25/2008	N	7440-62-2	Vanadium	10.7	ug/L	Vanadium	7440-62-2	10.7
B1VMF3	399-4-14	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMF4	399-4-14	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYJ8	399-4-14	9/23/2008	Y	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5
B1WYJ9	399-4-14	9/23/2008	N	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B1Y3P1	399-4-14	1/26/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3P2	399-4-14	1/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV83	399-4-14	4/2/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YV84	399-4-14	4/2/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NT4	399-4-14	7/1/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NT5	399-4-14	7/1/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21KB2	399-4-14	9/11/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21KB3	399-4-14	9/11/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230C9	399-4-14	1/5/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1RDC3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1RDC4	ug/L				WSCF	6010_METALS_ICP	GW					2/28/2008	WSCF40067	
B1VMD5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1VMD6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42520	
B1Y3N3	ug/L	B			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B1Y3N4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B20NR6	ug/L	B			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NR7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B230C0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B25P72	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B25P73	ug/L	U			WSCF	6010_METALS_ICP	GW					6/21/2010	138696	
B230C3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B24F89	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B24F90	ug/L	U			WSCF	6010_METALS_ICP	GW					4/12/2010	109681	
B25P75	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2010	142887	
B25P76	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B1H1T2	ug/L	B			STLSL	6010_METALS_ICP	GW					1/23/2006	6020283	
J10M57	ug/L				RLNP	6010_METALS_ICP	GW					2/7/2006		
B1J8Y8	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD12	ug/L	B			STLSL	6010_METALS_ICP	GW					12/19/2006	6348319	
B1NL36	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDC7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2008	WSCF40304	
B1RDC8	ug/L				WSCF	6010_METALS_ICP	GW					3/18/2008	WSCF40304	
B1VMD8	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMD9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMF0	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMF1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3N7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3N8	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B20NR9	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NT0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230C6	ug/L	B			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B230C7	ug/L	B			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	
B25P78	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P79	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B26M76	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B26M77	ug/L	U			WSCF	6010_METALS_ICP	GW					9/13/2010	156045	
B1PLC0	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC1	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC2	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC3	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLD0	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC4	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC5	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC6	ug/L				WSCF	200.8_METALS_ICPMS	GW					10/23/2007	WSCF38364	
B1PLC7	ug/L	U			WSCF	200.8_METALS_ICPMS	GW					11/15/2007	WSCF38753	
B1RDD0	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1RDD1	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39874	
B1TK95	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40891	
B1TK96	ug/L				WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40888	
B1VMF3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMF4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1WYJ8	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYJ9	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1Y3P1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/27/2009	19489	
B1Y3P2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/3/2009	19792	
B1YV83	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B1YV84	ug/L	U			WSCF	6010_METALS_ICP	GW					4/20/2009	22952	
B20NT4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B20NT5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/14/2009	54063	
B21KB2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B21KB3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/23/2009	63526	
B230C9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/11/2010	82182	

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
B1RDC3			R			21:03.0	3/17/2008	1				
B1RDC4			R			21:04.0	3/17/2008	1				
B1VMD5			R			42:09.0	9/2/2008	1				
B1VMD6			R			42:09.0	9/2/2008	1				
B1Y3N3			R			08:06.0	4/19/2009	1				
B1Y3N4			R			08:06.0	4/19/2009	1				
B20NR6			R			31:13.0	8/17/2009	1				
B20NR7			R			31:13.0	8/17/2009	1				
B230C0			R			07:18.0	1/28/2010	1				
B230C1			R			07:19.0	1/28/2010	1				
B25P72			R			01:43.0	7/15/2010	1				
B25P73			R			01:43.0	7/15/2010	1				
B230C3			R			07:21.0	1/28/2010	1				
B230C4			R			07:21.0	1/28/2010	1				
B24F89			R			13:11.0	5/14/2010	1				
B24F90			R			13:11.0	5/14/2010	1				
B25P75			R			01:47.0	8/27/2010	1				
B25P76			R			01:47.0	8/27/2010	1				
B1H1T2			R			30:19.0	2/28/2006	1				
J10M57			S	N			10/23/2010	1				
B1J8Y8			R			32:20.0	8/2/2006	1				
B1LD12			R			41:10.0	1/30/2007	1				
B1NL36			R			54:56.0	7/31/2007	1				
B1RDC7			R			21:07.0	3/28/2008	1				
B1RDC8			R			21:07.0	3/28/2008	1				
B1VMD8			R			42:14.0	9/15/2008	1				
B1VMD9			R			42:14.0	9/15/2008	1				
B1VMF0			R			42:15.0	9/15/2008	1				
B1VMF1			R			42:15.0	9/15/2008	1				
B1Y3N7			R			08:09.0	4/27/2009	1				
B1Y3N8			R			08:09.0	4/27/2009	1				
B20NR9			R			31:23.0	8/19/2009	1				
B20NT0			R			31:23.0	8/19/2009	1				
B230C6			R			07:25.0	1/28/2010	1				
B230C7			R			07:25.0	1/28/2010	1				
B25P78			R			01:50.0	7/30/2010	1				
B25P79			R			01:51.0	7/30/2010	1				
B26M76			R			06:49.0	9/17/2010	1				
B26M77			R			06:50.0	9/17/2010	1				
B1PLC0			C			11:58.0	11/29/2007	1				
B1PLC1			C			11:58.0	11/29/2007	1				
B1PLC2			R			11:58.0	11/29/2007	1				
B1PLC3			C			11:58.0	11/22/2007	1				
B1PLD0			C			11:58.0	11/22/2007	1				
B1PLC4			C			11:58.0	12/7/2007	1				
B1PLC5			C			11:58.0	12/4/2007	1				
B1PLC6			C			11:58.0	12/6/2007	1				
B1PLC7			C			11:58.0	12/8/2007	1				
B1RDD0			R			21:10.0	3/1/2008	1				
B1RDD1			R			21:10.0	3/1/2008	1				
B1TK95			R			06:54.0	5/13/2008	1				
B1TK96			R			06:54.0	5/13/2008	1				
B1VMF3			R			42:20.0	9/9/2008	1				
B1VMF4			R			42:20.0	9/9/2008	1				
B1WYJ8			R			55:23.0	10/30/2008	1				
B1WYJ9			R			55:23.0	10/30/2008	1				
B1Y3P1			R			08:13.0	3/29/2009	1				
B1Y3P2			R			08:13.0	3/29/2009	1				
B1YV83			R			43:39.0	7/1/2009	1				
B1YV84			R			43:39.0	7/1/2009	1				
B20NT4			R			31:28.0	8/17/2009	1				
B20NT5			R			31:28.0	8/17/2009	1				
B21KB2			R			51:34.0	10/13/2009	1				
B21KB3			R			51:34.0	10/13/2009	1				
B230C9			R			07:28.0	1/28/2010	1				

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
B1RDC3				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1RDC4				WATER		2/1/2008	3/17/2008	WATER			PNLGW		
B1VMD5				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1VMD6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3N3				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B1Y3N4				WATER		1/28/2009	4/19/2009	WATER			PNLGW		
B20NR6				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NR7				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B230C0				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C1				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P72				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B25P73				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B230C3				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C4				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F89				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B24F90				WATER		4/7/2010	5/14/2010	WATER			PNLGW		
B25P75				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25P76				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B1H1T2				WATER		1/20/2006	2/28/2006	WATER			PNLGW		
J10M57				WATER		1/20/2006	10/23/2010				RIVERCOR		
B1J8Y8				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD12				WATER		12/13/2006	1/30/2007	WATER			PNLGW		
B1NL36				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDC7				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1RDC8				WATER		2/14/2008	3/28/2008	WATER			PNLGW		
B1VMD8				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMD9				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMF0				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1VMF1				WATER	R	8/3/2008	9/15/2008	WATER			PNLGW		
B1Y3N7				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B1Y3N8				WATER		1/8/2009	4/27/2009	WATER			PNLGW		
B20NR9				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B20NT0				WATER		7/7/2009	8/19/2009	WATER			PNLGW		
B230C6				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B230C7				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B25P78				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P79				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B26M76				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B26M77				WATER		8/3/2010	9/17/2010	WATER			PNLGW		
B1PLC0				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC1				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC2				WATER		10/11/2007	11/29/2007	WATER			CENTPLAT		
B1PLC3				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLD0				WATER	R	10/12/2007	11/22/2007	WATER			CENTPLAT		
B1PLC4				WATER		10/15/2007	12/7/2007	WATER			CENTPLAT		
B1PLC5				WATER		10/17/2007	12/4/2007	WATER			CENTPLAT		
B1PLC6				WATER		10/19/2007	12/6/2007	WATER			CENTPLAT		
B1PLC7				WATER		10/24/2007	12/8/2007	WATER			CENTPLAT		
B1RDD0				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1RDD1				WATER		1/14/2008	3/1/2008	WATER			PNLGW		
B1TK95				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1TK96				WATER		3/25/2008	5/13/2008	WATER			PNLGW		
B1VMF3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMF4				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYJ8				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1WYJ9				WATER		9/26/2008	10/30/2008	WATER			PNLGW		
B1Y3P1				WATER		1/26/2009	3/29/2009	WATER			PNLGW		
B1Y3P2				WATER		1/26/2009	3/29/2009	WATER			PNLGW		
B1YV83				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B1YV84				WATER		4/2/2009	7/1/2009	WATER			PNLGW		
B20NT4				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B20NT5				WATER		7/1/2009	8/17/2009	WATER			PNLGW		
B21KB2				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B21KB3				WATER		9/11/2009	10/13/2009	WATER			PNLGW		
B230C9				WATER		1/5/2010	1/28/2010	WATER			PNLGW		

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
B1RDC3	7	MDL			00:00.0		10165703	S08-012	50	mL
B1RDC4	7	MDL			00:00.0		10165685	S08-012	50	mL
B1VMD5	12	MDL			00:00.0		10842128	S08-006	50	mL
B1VMD6	12	MDL			00:00.0		10842566	S08-006	50	mL
B1Y3N3	12	MDL	60		00:00.0		13059689	S09-012	50	mL
B1Y3N4	12	MDL	60		00:00.0		13059714	S09-012	50	mL
B20NR6	12	MDL			00:00.0		19638033	S09-006	50	mL
B20NR7	12	MDL			00:00.0		19638105	S09-006	50	mL
B230C0	12	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515292	S10-012	50	mL
B230C1	12	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515287	S10-012	50	mL
B25P72	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352945	S10-006	50	mL
B25P73	12	MDL		Laboratory Method ID is LA-505-411	40:56.0		37352889	S10-006	50	mL
B230C3	12	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515340	S10-012	50	mL
B230C4	12	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515374	S10-012	50	mL
B24F89	12	MDL			44:42.0		33260855	S10-003	50	mL
B24F90	12	MDL			44:42.0		33260891	S10-003	50	mL
B25P75	12	MDL			46:32.0		41020959	S10-006	50	mL
B25P76	12	MDL			46:33.0		41020750	S10-006	50	mL
B1H1T2	1.4	MDL	20		00:00.0		9281442	S06-012	50	mL
J10M57							46311785		100	mL
B1J8Y8	5.9	MDL	50		00:00.0		9583950	S06-006	50	mL
B1LD12	5.9	MDL	50		00:00.0		9730183	S07-012	50	mL
B1NL36	6.1	MDL	50		00:00.0		9921493	S07-006	50	mL
B1RDC7	7	MDL			00:00.0		10181341	S08-012	50	mL
B1RDC8	7	MDL			00:00.0		10181323	S08-012	50	mL
B1VMD8	12	MDL			00:00.0		10865826	S08-006	50	mL
B1VMD9	12	MDL			00:00.0		10865762	S08-006	50	mL
B1VMF0	12	MDL			00:00.0		10865870	S08-006	50	mL
B1VMF1	12	MDL			00:00.0		10865780	S08-006	50	mL
B1Y3N7	12	MDL			00:00.0		13441597	S09-012	50	mL
B1Y3N8	12	MDL			00:00.0		13441524	S09-012	50	mL
B20NR9	12	MDL			00:00.0		19654107	S09-006	50	mL
B20NT0	12	MDL			00:00.0		19654179	S09-006	50	mL
B230C6	12	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515224	S10-012	50	mL
B230C7	12	MDL		Laboratory Method ID is LA-505-411	35:07.0		27515382	S10-012	50	mL
B25P78	12	MDL		Laboratory Method ID is LA-505-411	58:02.0		38934316	S10-006	50	mL
B25P79	12	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934346	S10-006	50	mL
B26M76	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921764	X10-097	50	mL
B26M77	17	MDL		Laboratory Method ID is LA-505-411	29:14.0		42921740	X10-097	50	mL
B1PLC0	0.2	MDL			19:47.0		10068892	F07-030	50	mL
B1PLC1	0.2	MDL			19:46.0		10068880	F07-030	50	mL
B1PLC2	0.2	MDL			19:46.0		10068981	F07-030	50	mL
B1PLC3	0.2	MDL			34:09.0		10051675	F07-030	50	mL
B1PLD0	0.2	MDL			34:09.0		10051680	F07-030	50	mL
B1PLC4	0.2	MDL			57:55.0		10077788	F07-030	50	mL
B1PLC5	0.2	MDL			03:37.0		10071590	F07-030	50	mL
B1PLC6	0.2	MDL			21:01.0		10075605	F07-030	50	mL
B1PLC7	0.2	MDL			47:52.0		10079611	F07-030	50	mL
B1RDD0	7	MDL			00:00.0		10154620	S08-012	50	mL
B1RDD1	7	MDL			00:00.0		10154602	S08-012	50	mL
B1TK95	7	MDL			00:00.0		10225064	S08-003	50	mL
B1TK96	7	MDL			00:00.0		10225118	S08-003	50	mL
B1VMF3	12	MDL			00:00.0		10857501	S08-006	50	mL
B1VMF4	12	MDL			00:00.0		10857447	S08-006	50	mL
B1WYJ8	4.1	MDL	50		00:00.0		10969891	S08-009	50	mL
B1WYJ9	4.1	MDL	50		00:00.0		10969945	S08-009	50	mL
B1Y3P1	12	MDL	60		00:00.0		11931386	S09-012	50	mL
B1Y3P2	12	MDL	60		00:00.0		11931404	S09-012	50	mL
B1YV83	12	MDL			00:00.0		16873891	S09-003	50	mL
B1YV84	12	MDL			00:00.0		16873963	S09-003	50	mL
B20NT4	12	MDL			00:00.0		19638015	S09-006	50	mL
B20NT5	12	MDL			00:00.0		19638087	S09-006	50	mL
B21KB2	12	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769549	S09-009	50	mL
B21KB3	12	MDL		Laboratory Method ID is LA-505-411	04:23.0		22769407	S09-009	50	mL
B230C9	12	MDL		Laboratory Method ID is LA-505-411	35:06.0		27515258	S10-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1RDC3									WSCF20080175		
B1RDC4									WSCF20080175		
B1VMD5									WSCF20081358		
B1VMD6									WSCF20081358		
B1Y3N3									WSCF90017		
B1Y3N4									WSCF90017		
B20NR6									WSCF90693		
B20NR7									WSCF90693		
B230C0									WSCF100015		
B230C1									WSCF100015		
B25P72									WSCF101272		
B25P73									WSCF101272		
B230C3									WSCF100015		
B230C4									WSCF100015		
B24F89									WSCF100706		
B24F90									WSCF100706		
B25P75									WSCF101600		
B25P76									WSCF101600		
B1H1T2									SL563		
J10M57											
B1J8Y8									SL617		
B1LD12									SL656		
B1NL36									SL698		
B1RDC7									WSCF20080281		
B1RDC8									WSCF20080281		
B1VMD8									WSCF20081625		
B1VMD9									WSCF20081625		
B1VMF0									WSCF20081625		
B1VMF1									WSCF20081625		
B1Y3N7									WSCF20090021		
B1Y3N8									WSCF20090021		
B20NR9									WSCF90706		
B20NT0									WSCF90706		
B230C6									WSCF100015		
B230C7									WSCF100015		
B25P78									WSCF101242		
B25P79									WSCF101242		
B26M76									WSCF101938		
B26M77									WSCF101938		
B1PLC0	INTERVAL 10			52	47.6	ft			WSCF20071816		
B1PLC1	INTERVAL 12			60	58	ft			WSCF20071816		
B1PLC2	INTERVAL 13			70	67	ft			WSCF20071816		
B1PLC3	INTERVAL 14|VOAs UNFILTERED			79	77	ft			WSCF20071823		
B1PLD0	INTERVAL 14			79	77	ft			WSCF20071823		
B1PLC4	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071835		
B1PLC5	INTERVAL 17|VOAs UNFILTERED			94.5	91	ft			WSCF20071863		
B1PLC6	INTERVAL 18-FB			115	104.5	ft			WSCF20071888		
B1PLC7	INTERVAL 19			131.5	120	ft			WSCF20071916		
B1RDD0									WSCF20080071		
B1RDD1									WSCF20080071		
B1TK95									WSCF20080618		
B1TK96									WSCF20080618		
B1VMF3									WSCF20081423		
B1VMF4									WSCF20081423		
B1WYJ8									SL757		
B1WYJ9									SL757		
B1Y3P1									WSCF90007		
B1Y3P2									WSCF90007		
B1YV83									WSCF90291		
B1YV84									WSCF90291		
B20NT4									WSCF90693		
B20NT5									WSCF90693		
B21KB2									WSCF91058		
B21KB3									WSCF91058		
B230C9									WSCF100015		

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
B1RDC3		7								
B1RDC4		7								
B1VMD5		12								
B1VMD6		12								
B1Y3N3		12	60							
B1Y3N4		12	60							
B20NR6		12								
B20NR7		12								
B230C0		12								
B230C1		12								
B25P72		12								
B25P73		12								
B230C3		12								
B230C4		12								
B24F89		12								
B24F90		12								
B25P75		12								
B25P76		12								
B1H1T2		1.4	20							
J10M57										
B1J8Y8		5.9	50							
B1LD12		5.9	50							
B1NL36		6.1	50							
B1RDC7		7								
B1RDC8		7								
B1VMD8		12								
B1VMD9		12								
B1VMF0		12								
B1VMF1		12								
B1Y3N7		12								
B1Y3N8		12								
B20NR9		12								
B20NT0		12								
B230C6		12								
B230C7		12								
B25P78		12								
B25P79		12								
B26M76		17								
B26M77		17								
B1PLC0		0.2		15.85	14.51	m				
B1PLC1		0.2		18.29	17.68	m				
B1PLC2		0.2		21.34	20.42	m				
B1PLC3		0.2		24.08	23.47	m				
B1PLD0		0.2		24.08	23.47	m				
B1PLC4		0.2		28.8	27.74	m				
B1PLC5		0.2		28.8	27.74	m				
B1PLC6		0.2		35.05	31.852	m				
B1PLC7		0.2		40.081	36.58	m				
B1RDD0		7								
B1RDD1		7								
B1TK95		7								
B1TK96		7								
B1VMF3		12								
B1VMF4		12								
B1WYJ8		4.1	50							
B1WYJ9		4.1	50							
B1Y3P1		12	60							
B1Y3P2		12	60							
B1YV83		12								
B1YV84		12								
B20NT4		12								
B20NT5		12								
B21KB2		12								
B21KB3		12								
B230C9		12								

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
B230D0	399-4-14	1/5/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F92	399-4-14	3/17/2010	Y	7440-62-2	Vanadium	21.4	ug/L	Vanadium	7440-62-2	21.4
B24F93	399-4-14	3/17/2010	N	7440-62-2	Vanadium	18.6	ug/L	Vanadium	7440-62-2	18.6
B25P81	399-4-14	6/9/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P82	399-4-14	6/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26KL7	399-4-14	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26KL8	399-4-14	8/4/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1RDH7	399-5-1	1/21/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDJ2	399-5-1	1/21/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1NLB7	399-5-2	6/29/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B25PD5	399-5-2	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PD6	399-5-2	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LD27	399-5-4B	1/3/2007	Y	7440-62-2	Vanadium	8.7	ug/L	Vanadium	7440-62-2	8.7
B1LD31	399-5-4B	1/3/2007	Y	7440-62-2	Vanadium	9.1	ug/L	Vanadium	7440-62-2	9.1
B1NL48	399-5-4B	6/21/2007	Y	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1RDF2	399-5-4B	1/17/2008	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B1RDF3	399-5-4B	1/17/2008	N	7440-62-2	Vanadium	12.4	ug/L	Vanadium	7440-62-2	12.4
B1VMH2	399-5-4B	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMH3	399-5-4B	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3R3	399-5-4B	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3R4	399-5-4B	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NV3	399-5-4B	7/7/2009	Y	7440-62-2	Vanadium	14.2	ug/L	Vanadium	7440-62-2	14.2
B20NV4	399-5-4B	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230D8	399-5-4B	12/30/2009	Y	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B230D9	399-5-4B	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P90	399-5-4B	6/6/2010	Y	7440-62-2	Vanadium	18	ug/L	Vanadium	7440-62-2	18
B25P91	399-5-4B	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1TK99	399-8-1	3/26/2008	Y	7440-62-2	Vanadium	15.3	ug/L	Vanadium	7440-62-2	15.3
B1TKB0	399-8-1	3/26/2008	N	7440-62-2	Vanadium	10.1	ug/L	Vanadium	7440-62-2	10.1
B1VMH5	399-8-1	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMH6	399-8-1	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1XND2	399-8-1	11/21/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1XND3	399-8-1	11/21/2008	N	7440-62-2	Vanadium	12.7	ug/L	Vanadium	7440-62-2	12.7
B1YK19	399-8-1	2/11/2009	Y	7440-62-2	Vanadium	19.9	ug/L	Vanadium	7440-62-2	19.9
B1YK20	399-8-1	2/11/2009	N	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B20HV2	399-8-1	5/26/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20HV3	399-8-1	5/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21907	399-8-1	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21908	399-8-1	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230F3	399-8-1	12/30/2009	Y	7440-62-2	Vanadium	14.2	ug/L	Vanadium	7440-62-2	14.2
B230F4	399-8-1	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F95	399-8-1	3/17/2010	Y	7440-62-2	Vanadium	26.2	ug/L	Vanadium	7440-62-2	26.2
B24F96	399-8-1	3/17/2010	N	7440-62-2	Vanadium	23.8	ug/L	Vanadium	7440-62-2	23.8
B25P93	399-8-1	6/6/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25P94	399-8-1	6/6/2010	N	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B1TKB3	399-8-3	3/26/2008	Y	7440-62-2	Vanadium	8.7	ug/L	Vanadium	7440-62-2	8.7
B1TKB4	399-8-3	3/26/2008	N	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1VMH8	399-8-3	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMH9	399-8-3	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YK22	399-8-3	2/26/2009	Y	7440-62-2	Vanadium	15.4	ug/L	Vanadium	7440-62-2	15.4
B1YK23	399-8-3	2/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20HV5	399-8-3	5/26/2009	Y	7440-62-2	Vanadium	14.3	ug/L	Vanadium	7440-62-2	14.3
B20HV6	399-8-3	5/26/2009	N	7440-62-2	Vanadium	17.2	ug/L	Vanadium	7440-62-2	17.2
B21910	399-8-3	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21911	399-8-3	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230F6	399-8-3	12/30/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230F7	399-8-3	12/30/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24F98	399-8-3	3/17/2010	Y	7440-62-2	Vanadium	25.4	ug/L	Vanadium	7440-62-2	25.4
B24F99	399-8-3	3/17/2010	N	7440-62-2	Vanadium	13.9	ug/L	Vanadium	7440-62-2	13.9
B25P96	399-8-3	6/6/2010	Y	7440-62-2	Vanadium	16	ug/L	Vanadium	7440-62-2	16
B25P97	399-8-3	6/6/2010	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B1H1R1	399-8-5A	12/22/2005	Y	7440-62-2	Vanadium	8.7	ug/L	Vanadium	7440-62-2	8.7
B1J909	399-8-5A	6/27/2006	Y	7440-62-2	Vanadium	15.6	ug/L	Vanadium	7440-62-2	15.6
B1LD36	399-8-5A	1/3/2007	Y	7440-62-2	Vanadium	8.8	ug/L	Vanadium	7440-62-2	8.8
B1NL52	399-8-5A	7/20/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1

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
B230D0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/18/2010	82399	
B24F92	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F93	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
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	
B26KL7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26KL8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1RDH7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1RDJ2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39891	
B1NLB7	ug/L	U			WSCF	6010_METALS_ICP	GW					7/30/2007	WSCF37211	
B25PD5	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25PD6	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1LD27	ug/L	B			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1LD31	ug/L	B			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1NL48	ug/L	B			STLSL	6010_METALS_ICP	GW					7/18/2007	7176284	
B1RDF2	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDF3	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1VMH2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42525	
B1VMH3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/21/2008	WSCF42526	
B1Y3R3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3R4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20NV3	ug/L	B			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B20NV4	ug/L	U			WSCF	6010_METALS_ICP	GW					7/15/2009	54184	
B230D8	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230D9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B25P90	ug/L	B			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P91	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1TK99	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB0	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMH5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1VMH6	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42695	
B1XND2	ug/L	U			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43696	
B1XND3	ug/L	B			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43697	
B1YK19	ug/L	B			WSCF	6010_METALS_ICP	GW					3/13/2009	20833	
B1YK20	ug/L	B			WSCF	6010_METALS_ICP	GW					3/13/2009	20833	
B20HV2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20HV3	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B21907	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21908	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F3	ug/L	B			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230F4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B24F95	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F96	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P93	ug/L	U			WSCF	6010_METALS_ICP	GW					7/26/2010	138292	
B25P94	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1TKB3	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB4	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMH8	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMH9	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1YK22	ug/L	B			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B1YK23	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21764	
B20HV5	ug/L	B			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20HV6	ug/L	B			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B21910	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21911	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B230F7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/12/2010	80778	
B24F98	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24F99	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P96	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25P97	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1H1R1	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1J909	ug/L	B			STLSL	6010_METALS_ICP	GW					6/30/2006	6180288	
B1LD36	ug/L	B			STLSL	6010_METALS_ICP	GW					1/11/2007	7005249	
B1NL52	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	

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
B230D0			R			07:28.0	1/28/2010	1				
B24F92			R			13:17.0	4/16/2010	1				
B24F93			R			13:18.0	4/16/2010	1				
B25P81			R			02:01.0	7/16/2010	1				
B25P82			R			02:02.0	7/16/2010	1				
B26KL7			R			38:26.0	9/17/2010	1				
B26KL8			R			38:26.0	9/17/2010	1				
B1RDH7			R			21:42.0	3/11/2008	1				
B1RDJ2			R			21:57.0	3/11/2008	1				
B1NLB7			R			56:44.0	8/3/2007	1				
B25PD5			R			03:24.0	7/30/2010	1				
B25PD6			R			03:24.0	7/30/2010	1				
B1LD27			R			41:30.0	2/22/2007	1				
B1LD31			R			41:31.0	2/22/2007	1				
B1NL48			R			55:11.0	7/31/2007	1				
B1RDF2			R			21:25.0	3/11/2008	1				
B1RDF3			R			21:26.0	3/11/2008	1				
B1VMH2			R			42:35.0	9/9/2008	1				
B1VMH3			R			42:35.0	9/9/2008	1				
B1Y3R3			R			08:31.0	2/17/2009	1				
B1Y3R4			R			08:31.0	2/17/2009	1				
B20NV3			R			31:42.0	8/17/2009	1				
B20NV4			R			31:42.0	8/17/2009	1				
B230D8			R			07:44.0	1/26/2010	1				
B230D9			R			07:45.0	1/26/2010	1				
B25P90			R			02:23.0	7/30/2010	1				
B25P91			R			02:23.0	7/30/2010	1				
B1TK99			R			06:58.0	5/13/2008	1				
B1TKB0			R			06:58.0	5/13/2008	1				
B1VMH5			R			42:41.0	9/9/2008	1				
B1VMH6			R			42:41.0	9/9/2008	1				
B1XND2			R			40:24.0	1/19/2009	1				
B1XND3			R			40:24.0	1/19/2009	1				
B1YK19			R			45:16.0	3/17/2009	1				
B1YK20			R			45:16.0	3/17/2009	1				
B20HV2			R			05:54.0	6/29/2009	1				
B20HV3			R			05:54.0	6/29/2009	1				
B21907			R			02:07.0	9/16/2009	1				
B21908			R			02:07.0	9/16/2009	1				
B230F3			R			08:02.0	1/26/2010	1				
B230F4			R			08:02.0	1/26/2010	1				
B24F95			R			13:23.0	4/16/2010	1				
B24F96			R			13:23.0	4/16/2010	1				
B25P93			R			02:26.0	7/30/2010	1				
B25P94			R			02:26.0	7/30/2010	1				
B1TKB3			R			07:03.0	5/13/2008	1				
B1TKB4			R			07:03.0	5/13/2008	1				
B1VMH8			R			42:45.0	9/9/2008	1				
B1VMH9			R			42:45.0	9/9/2008	1				
B1YK22			R			45:20.0	4/19/2009	1				
B1YK23			R			45:20.0	4/19/2009	1				
B20HV5			R			05:57.0	6/29/2009	1				
B20HV6			R			05:58.0	6/29/2009	1				
B21910			R			02:12.0	9/16/2009	1				
B21911			R			02:12.0	9/16/2009	1				
B230F6			R			08:05.0	1/26/2010	1				
B230F7			R			08:06.0	1/26/2010	1				
B24F98			R			13:28.0	4/16/2010	1				
B24F99			R			13:29.0	4/16/2010	1				
B25P96			R			02:31.0	7/30/2010	1				
B25P97			R			02:31.0	7/30/2010	1				
B1H1R1			R			29:53.0	2/2/2006	1				
B1J909			R			32:42.0	8/2/2006	1				
B1LD36			R			41:38.0	2/22/2007	1				
B1NL52			R			55:19.0	9/1/2007	2				

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
B230D0				WATER		1/5/2010	1/28/2010	WATER			PNLGW		
B24F92				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F93				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P81				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B25P82				WATER		6/9/2010	7/16/2010	WATER			PNLGW		
B26KL7				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B26KL8				WATER		8/4/2010	9/17/2010	WATER			PNLGW		
B1RDH7				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1RDJ2				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1NLB7				WATER		6/29/2007	8/3/2007	WATER			PNLGW		
B25PD5				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25PD6				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1LD27				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1LD31				WATER	R	1/4/2007	2/22/2007	WATER			PNLGW		
B1NL48				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1RDF2				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDF3				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1VMH2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH3				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1Y3R3				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3R4				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NV3				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20NV4				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B230D8				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230D9				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P90				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P91				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1TK99				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB0				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH5				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH6				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1XND2				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1XND3				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1YK19				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YK20				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B20HV2				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20HV3				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B21907				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21908				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F3				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230F4				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F95				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F96				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P93				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P94				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1TKB3				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB4				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMH8				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMH9				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1YK22				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B1YK23				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B20HV5				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20HV6				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B21910				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21911				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F6				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B230F7				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B24F98				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24F99				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P96				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25P97				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1H1R1				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J909				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1LD36				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NL52				WATER		7/21/2007	9/1/2007	WATER			PNLGW		

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
B230D0	12	MDL		Laboratory Method ID is LA-505-411	35:08.0		27515243	S10-012	50	mL
B24F92	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712200	S10-003	50	mL
B24F93	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712299	S10-003	50	mL
B25P81	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356801	S10-006	50	mL
B25P82	12	MDL		Laboratory Method ID is LA-505-411	21:16.0		37356682	S10-006	50	mL
B26KL7	17	MDL		Laboratory Method ID is LA-505-411	22:15.0		42920828	S10-008	50	mL
B26KL8	17	MDL		Laboratory Method ID is LA-505-411	22:14.0		42920798	S10-008	50	mL
B1RDH7	7	MDL			00:00.0		10159649	S08-012	50	mL
B1RDJ2	7	MDL			00:00.0		10159613	S08-012	50	mL
B1NLB7	7	MDL			00:00.0		9926444	S07-006	50	mL
B25PD5	12	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934217	S10-006	50	mL
B25PD6	12	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934403	S10-006	50	mL
B1LD27	5.9	MDL	50		00:00.0		9747618	S07-012	50	mL
B1LD31	5.9	MDL	50		00:00.0		9747636	S07-012	50	mL
B1NL48	6.1	MDL	50		00:00.0		9921420	S07-006	50	mL
B1RDF2	7	MDL			00:00.0		10158870	S08-012	50	mL
B1RDF3	7	MDL			00:00.0		10158852	S08-012	50	mL
B1VMH2	12	MDL			00:00.0		10857537	S08-006	50	mL
B1VMH3	12	MDL			00:00.0		10857483	S08-006	50	mL
B1Y3R3	12	MDL			00:00.0		11066928	S09-012	50	mL
B1Y3R4	12	MDL			00:00.0		11066892	S09-012	50	mL
B20NV3	12	MDL			00:00.0		19639147	S09-006	50	mL
B20NV4	12	MDL			00:00.0		19639219	S09-006	50	mL
B230D8	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512472	S10-012	50	mL
B230D9	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512591	S10-012	50	mL
B25P90	12	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934375	S10-006	50	mL
B25P91	12	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934235	S10-006	50	mL
B1TK99	7	MDL			00:00.0		10225609	S08-003	50	mL
B1TKB0	7	MDL			00:00.0		10225591	S08-003	50	mL
B1VMH5	12	MDL			00:00.0		10857393	S08-006	50	mL
B1VMH6	12	MDL			00:00.0		10857381	S08-006	50	mL
B1XND2	12	MDL			00:00.0		11033360	S09-011	50	mL
B1XND3	12	MDL			00:00.0		11033264	S09-011	50	mL
B1YK19	12	MDL	60		00:00.0		11094562	S09-002	50	mL
B1YK20	12	MDL	60		00:00.0		11094580	S09-002	50	mL
B20HV2	12	MDL			00:00.0		16860414	S09-005	50	mL
B20HV3	12	MDL			00:00.0		16860341	S09-005	50	mL
B21907	12	MDL			00:00.0		21291048	S09-008	50	mL
B21908	12	MDL			00:00.0		21291192	S09-008	50	mL
B230F3	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512211	S10-012	50	mL
B230F4	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512325	S10-012	50	mL
B24F95	12	MDL		Laboratory Method ID is LA-505-411	10:23.0		31712317	S10-003	50	mL
B24F96	12	MDL		Laboratory Method ID is LA-505-411	10:23.0		31712353	S10-003	50	mL
B25P93	12	MDL		Laboratory Method ID is LA-505-411	58:03.0		38934393	S10-006	50	mL
B25P94	12	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934253	S10-006	50	mL
B1TKB3	7	MDL			00:00.0		10225645	S08-003	50	mL
B1TKB4	7	MDL			00:00.0		10225627	S08-003	50	mL
B1VMH8	12	MDL			00:00.0		10857248	S08-006	50	mL
B1VMH9	12	MDL			00:00.0		10857592	S08-006	50	mL
B1YK22	12	MDL	60		00:00.0		13064573	S09-002	50	mL
B1YK23	12	MDL	60		00:00.0		13064576	S09-002	50	mL
B20HV5	12	MDL			00:00.0		16860381	S09-005	50	mL
B20HV6	12	MDL			00:00.0		16860304	S09-005	50	mL
B21910	12	MDL			00:00.0		21291066	S09-008	50	mL
B21911	12	MDL			00:00.0		21291210	S09-008	50	mL
B230F6	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512536	S10-012	50	mL
B230F7	12	MDL		Laboratory Method ID is LA-505-411	48:14.0		27512678	S10-012	50	mL
B24F98	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712036	S10-003	50	mL
B24F99	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712167	S10-003	50	mL
B25P96	12	MDL		Laboratory Method ID is LA-505-411	58:05.0		38934199	S10-006	50	mL
B25P97	12	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934289	S10-006	50	mL
B1H1R1	1.4	MDL	20		00:00.0		9264675	S06-012	50	mL
B1J909	5.9	MDL	50		00:00.0		9584058	S06-006	50	mL
B1LD36	5.9	MDL	50		00:00.0		9747648	S07-012	50	mL
B1NL52	12.1	MDL	100		00:00.0		9947909	S07-006	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
B230D0									WSCF100015		
B24F92									WSCF100525		
B24F93									WSCF100525		
B25P81									WSCF101293		
B25P82									WSCF101293		
B26KL7									WSCF101967		
B26KL8									WSCF101967		
B1RDH7									WSCF20080104		
B1RDJ2									WSCF20080104		
B1NLB7									WSCF20071106		
B25PD5									WSCF101242		
B25PD6									WSCF101242		
B1LD27									SL663		
B1LD31									SL663		
B1NL48									SL698		
B1RDF2									WSCF20080089		
B1RDF3									WSCF20080089		
B1VMH2									WSCF20081423		
B1VMH3									WSCF20081423		
B1Y3R3									WSCF20090018		
B1Y3R4									WSCF20090018		
B20NV3									WSCF90708		
B20NV4									WSCF90708		
B230D8									WSCF91844		
B230D9									WSCF91844		
B25P90									WSCF101242		
B25P91									WSCF101242		
B1TK99									WSCF20080631		
B1TKB0									WSCF20080631		
B1VMH5									WSCF20081423		
B1VMH6									WSCF20081423		
B1XND2									WSCF20082287		
B1XND3									WSCF20082287		
B1YK19									WSCF90065		
B1YK20									WSCF90065		
B20HV2									WSCF90547		
B20HV3									WSCF90547		
B21907									WSCF90887		
B21908									WSCF90887		
B230F3									WSCF91844		
B230F4									WSCF91844		
B24F95									WSCF100525		
B24F96									WSCF100525		
B25P93									WSCF101242		
B25P94									WSCF101242		
B1TKB3									WSCF20080631		
B1TKB4									WSCF20080631		
B1VMH8									WSCF20081423		
B1VMH9									WSCF20081423		
B1YK22									WSCF90135		
B1YK23									WSCF90135		
B20HV5									WSCF90547		
B20HV6									WSCF90547		
B21910									WSCF90887		
B21911									WSCF90887		
B230F6									WSCF91844		
B230F7	TICs found - see hardcopy.								WSCF91844		
B24F98									WSCF100525		
B24F99									WSCF100525		
B25P96									WSCF101242		
B25P97									WSCF101242		
B1H1R1									SL553		
B1J909									SL617		
B1LD36									SL663		
B1NL52									SL702		

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
B230D0		12								
B24F92		12								
B24F93		12								
B25P81		12								
B25P82		12								
B26KL7		17								
B26KL8		17								
B1RDH7		7								
B1RDJ2		7								
B1NLB7		7								
B25PD5		12								
B25PD6		12								
B1LD27		5.9	50							
B1LD31		5.9	50							
B1NL48		6.1	50							
B1RDF2		7								
B1RDF3		7								
B1VMH2		12								
B1VMH3		12								
B1Y3R3		12								
B1Y3R4		12								
B20NV3		12								
B20NV4		12								
B230D8		12								
B230D9		12								
B25P90		12								
B25P91		12								
B1TK99		7								
B1TKB0		7								
B1VMH5		12								
B1VMH6		12								
B1XND2		12								
B1XND3		12								
B1YK19		12	60							
B1YK20		12	60							
B20HV2		12								
B20HV3		12								
B21907		12								
B21908		12								
B230F3		12								
B230F4		12								
B24F95		12								
B24F96		12								
B25P93		12								
B25P94		12								
B1TKB3		7								
B1TKB4		7								
B1VMH8		12								
B1VMH9		12								
B1YK22		12	60							
B1YK23		12	60							
B20HV5		12								
B20HV6		12								
B21910		12								
B21911		12								
B230F6		12								
B230F7		12								
B24F98		12								
B24F99		12								
B25P96		12								
B25P97		12								
B1H1R1		1.4	20							
B1J909		5.9	50							
B1LD36		5.9	50							
B1NL52		12.1	100							

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
B1RDF5	399-8-5A	1/17/2008	Y	7440-62-2	Vanadium	9.2	ug/L	Vanadium	7440-62-2	9.2
B1RDF6	399-8-5A	1/17/2008	N	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B1TKB7	399-8-5A	3/26/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TKB8	399-8-5A	3/26/2008	N	7440-62-2	Vanadium	10.9	ug/L	Vanadium	7440-62-2	10.9
B1VMJ1	399-8-5A	7/13/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMJ2	399-8-5A	7/13/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYL0	399-8-5A	9/26/2008	Y	7440-62-2	Vanadium	8.7	ug/L	Vanadium	7440-62-2	8.7
B1WYL1	399-8-5A	9/26/2008	N	7440-62-2	Vanadium	8.6	ug/L	Vanadium	7440-62-2	8.6
B1XND6	399-8-5A	11/21/2008	Y	7440-62-2	Vanadium	17.2	ug/L	Vanadium	7440-62-2	17.2
B1XND7	399-8-5A	11/21/2008	N	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B1Y3R7	399-8-5A	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3R8	399-8-5A	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3T1	399-8-5A	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3T2	399-8-5A	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1YK25	399-8-5A	2/11/2009	Y	7440-62-2	Vanadium	17.9	ug/L	Vanadium	7440-62-2	17.9
B1YK26	399-8-5A	2/11/2009	N	7440-62-2	Vanadium	16	ug/L	Vanadium	7440-62-2	16
B20HV8	399-8-5A	5/26/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20HV9	399-8-5A	5/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NW0	399-8-5A	7/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NW1	399-8-5A	7/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21913	399-8-5A	8/16/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B21914	399-8-5A	8/16/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230F9	399-8-5A	1/4/2010	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B230H0	399-8-5A	1/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24FB1	399-8-5A	3/17/2010	Y	7440-62-2	Vanadium	25.4	ug/L	Vanadium	7440-62-2	25.4
B24FB2	399-8-5A	3/17/2010	N	7440-62-2	Vanadium	19.7	ug/L	Vanadium	7440-62-2	19.7
B25P99	399-8-5A	6/6/2010	Y	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B25PB0	399-8-5A	6/6/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1HW68	499-S0-7	4/20/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1HW72	499-S0-7	4/20/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1MR50	499-S0-7	4/25/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1MR54	499-S0-7	4/25/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TX07	499-S0-7	4/15/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TX08	499-S0-7	4/15/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1Y5R4	499-S0-7	3/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y5R5	499-S0-7	3/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PR6	499-S0-7	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PR7	499-S0-7	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M87	499-S0-7	8/11/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M88	499-S0-7	8/11/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1HW75	499-S0-8	4/20/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1MR57	499-S0-8	4/25/2007	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1TX11	499-S0-8	4/15/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TX12	499-S0-8	4/15/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1Y5T1	499-S0-8	3/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y5T2	499-S0-8	3/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PT0	499-S0-8	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PT1	499-S0-8	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M92	499-S0-8	8/11/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M93	499-S0-8	8/11/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1HW81	499-S1-8J	4/20/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1MR61	499-S1-8J	4/25/2007	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1TX15	499-S1-8J	4/15/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1TX16	499-S1-8J	4/15/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1Y5T5	499-S1-8J	3/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y5T6	499-S1-8J	3/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PT4	499-S1-8J	7/7/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PT5	499-S1-8J	7/7/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26M97	499-S1-8J	8/11/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26M98	499-S1-8J	8/11/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1F1C2	699-2-6A	10/24/2005	Y	7440-62-2	Vanadium	11.1	ug/L	Vanadium	7440-62-2	11.1
B1F1C9	699-2-7	10/27/2005	Y	7440-62-2	Vanadium	6.6	ug/L	Vanadium	7440-62-2	6.6
B207R4	699-2-E14	8/25/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B207R5	699-2-E14	8/25/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B220N2	699-2-E14	10/26/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1RDF5	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RDF6	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1TKB7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1TKB8	ug/L				WSCF	6010_METALS_ICP	GW					4/30/2008	WSCF40896	
B1VMJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1VMJ2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2008	WSCF42525	
B1WYL0	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275057	
B1WYL1	ug/L	B			TASL	6010_METALS_ICP	GW					10/8/2008	8275060	
B1XND6	ug/L	B			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43696	
B1XND7	ug/L	B			WSCF	6010_METALS_ICP	GW					12/4/2008	WSCF43697	
B1Y3R7	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3R8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44107	
B1Y3T1	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3T2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1YK25	ug/L	B			WSCF	6010_METALS_ICP	GW					3/16/2009	21117	
B1YK26	ug/L	B			WSCF	6010_METALS_ICP	GW					3/16/2009	21117	
B20HV8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20HV9	ug/L	U			WSCF	6010_METALS_ICP	GW					6/10/2009	52843	
B20NW0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20NW1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B21913	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B21914	ug/L	U			WSCF	6010_METALS_ICP	GW					8/20/2009	56940	
B230F9	ug/L	B			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B230H0	ug/L	U			WSCF	6010_METALS_ICP	GW					1/7/2010	81587	
B24FB1	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B24FB2	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	101975	
B25P99	ug/L	BC			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B25PB0	ug/L	U			WSCF	6010_METALS_ICP	GW					6/16/2010	138293	
B1HW68	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1HW72	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR50	ug/L	U			WSCF	6010_METALS_ICP	GW					5/30/2007	WSCF36482	
B1MR54	ug/L	U			WSCF	6010_METALS_ICP	GW					5/30/2007	WSCF36482	
B1TX07	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX08	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5R4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/26/2009	21772	
B1Y5R5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
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	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M88	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1HW75	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR57	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7117215	
B1TX11	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX12	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5T1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B1Y5T2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B25PT0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M92	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M93	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1HW81	ug/L	U			STLSL	6010_METALS_ICP	GW					4/27/2006	6115320	
B1MR61	ug/L	U			STLSL	6010_METALS_ICP	GW					5/4/2007	7117215	
B1TX15	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1TX16	ug/L	U			WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41217	
B1Y5T5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B1Y5T6	ug/L	U			WSCF	6010_METALS_ICP	GW					3/30/2009	21924	
B25PT4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/25/2010	153235	
B25PT5	ug/L	U			WSCF	6010_METALS_ICP	GW					7/27/2010	142889	
B26M97	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B26M98	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157335	
B1F1C2	ug/L	B			STLSL	6010_METALS_ICP	GW					11/1/2005	5304420	
B1F1C9	ug/L	B			STLSL	6010_METALS_ICP	GW					11/1/2005	5304420	
B207R4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2009	60039	
B207R5	ug/L	U			WSCF	6010_METALS_ICP	GW					8/31/2009	60039	
B220N2	ug/L	U			WSCF	6010_METALS_ICP	GW					11/6/2009	68782	

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
B1RDF5			R			21:30.0	3/11/2008	1				
B1RDF6			R			21:30.0	3/11/2008	1				
B1TKB7			R			07:07.0	5/13/2008	1				
B1TKB8			R			07:07.0	5/13/2008	1				
B1VMJ1			R			42:52.0	9/9/2008	1				
B1VMJ2			R			42:52.0	9/9/2008	1				
B1WYL0			R			55:40.0	10/30/2008	1				
B1WYL1			R			55:40.0	10/30/2008	1				
B1XND6			R			40:24.0	1/19/2009	1				
B1XND7			R			40:24.0	1/19/2009	1				
B1Y3R7			R			08:37.0	2/17/2009	1				
B1Y3R8			R			08:37.0	2/17/2009	1				
B1Y3T1			R			08:37.0	2/17/2009	1				
B1Y3T2			R			08:38.0	2/17/2009	1				
B1YK25			R			45:25.0	4/19/2009	1				
B1YK26			R			45:25.0	4/19/2009	1				
B20HV8			R			06:02.0	6/29/2009	1				
B20HV9			R			06:02.0	6/29/2009	1				
B20NW0			R			31:52.0	8/17/2009	1				
B20NW1			R			31:52.0	8/17/2009	1				
B21913			R			02:16.0	9/16/2009	1				
B21914			R			02:16.0	9/16/2009	1				
B230F9			R			08:11.0	1/31/2010	1				
B230H0			R			08:12.0	1/31/2010	1				
B24FB1			R			13:35.0	4/16/2010	1				
B24FB2			R			13:35.0	4/16/2010	1				
B25P99			R			02:35.0	7/30/2010	1				
B25PB0			R			02:35.0	7/30/2010	1				
B1HW68			R			13:58.0	6/1/2006	1				
B1HW72			R			13:59.0	6/1/2006	1				
B1MR50			R			39:31.0	6/19/2007	1				
B1MR54			R			39:32.0	6/19/2007	1				
B1TX07			R			28:08.0	6/4/2008	1				
B1TX08			R			28:08.0	6/4/2008	1				
B1Y5R4			R			37:28.0	4/19/2009	1				
B1Y5R5			R			37:28.0	4/19/2009	1				
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	1				
B26M88			R			07:17.0	9/22/2010	1				
B1HW75			R			14:07.0	6/1/2006	1				
B1MR57			R			39:38.0	5/31/2007	1				
B1TX11			R			28:16.0	6/4/2008	1				
B1TX12			R			28:16.0	6/4/2008	1				
B1Y5T1			R			37:33.0	4/19/2009	1				
B1Y5T2			R			37:33.0	4/19/2009	1				
B25PT0			R			07:32.0	8/27/2010	1				
B25PT1			R			07:32.0	8/27/2010	1				
B26M92			R			07:23.0	9/22/2010	1				
B26M93			R			07:24.0	9/22/2010	1				
B1HW81			R			14:39.0	6/1/2006	1				
B1MR61			R			39:47.0	5/31/2007	1				
B1TX15			R			28:44.0	6/4/2008	1				
B1TX16			R			28:44.0	6/4/2008	1				
B1Y5T5			R			37:37.0	4/19/2009	1				
B1Y5T6			R			37:37.0	4/19/2009	1				
B25PT4			R			07:36.0	8/27/2010	1				
B25PT5			R			07:37.0	8/27/2010	1				
B26M97			R			07:30.0	9/22/2010	1				
B26M98			R			07:30.0	9/22/2010	1				
B1F1C2			R			50:21.0	12/13/2005	1				
B1F1C9			R			50:33.0	12/28/2005	1				
B207R4			R			20:47.0	9/19/2009	1				
B207R5			R			20:47.0	9/19/2009	1				
B220N2			R			30:13.0	12/10/2009	1				

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
B1RDF5				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RDF6				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1TKB7				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1TKB8				WATER		3/26/2008	5/13/2008	WATER			PNLGW		
B1VMJ1				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1VMJ2				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WYL0				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1WYL1				WATER		9/29/2008	10/30/2008	WATER			PNLGW		
B1XND6				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1XND7				WATER		11/21/2008	1/19/2009	WATER			PNLGW		
B1Y3R7				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3R8				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T1				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T2				WATER	R	1/8/2009	2/17/2009	WATER			PNLGW		
B1YK25				WATER		2/11/2009	4/19/2009	WATER			PNLGW		
B1YK26				WATER		2/11/2009	4/19/2009	WATER			PNLGW		
B20HV8				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20HV9				WATER		5/26/2009	6/29/2009	WATER			PNLGW		
B20NW0				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B20NW1				WATER		7/7/2009	8/17/2009	WATER			PNLGW		
B21913				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B21914				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B230F9				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B230H0				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B24FB1				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B24FB2				WATER		3/17/2010	4/16/2010	WATER			PNLGW		
B25P99				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B25PB0				WATER		6/6/2010	7/30/2010	WATER			PNLGW		
B1HW68				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1HW72				WATER	R	4/21/2006	6/1/2006	WATER			PNLGW		
B1MR50				WATER	R	4/25/2007	6/19/2007	WATER			PNLGW		
B1MR54				WATER	R	4/25/2007	6/19/2007	WATER			PNLGW		
B1TX07				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX08				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5R4				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5R5				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
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		
B26M88				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1HW75				WATER		4/21/2006	6/1/2006	WATER			PNLGW		
B1MR57				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1TX11				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX12				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5T1				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5T2				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT0				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT1				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B26M92				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M93				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1HW81				WATER		4/21/2006	6/1/2006	WATER			PNLGW		
B1MR61				WATER		4/26/2007	5/31/2007	WATER			PNLGW		
B1TX15				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1TX16				WATER		4/15/2008	6/4/2008	WATER			PNLGW		
B1Y5T5				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B1Y5T6				WATER		3/4/2009	4/19/2009	WATER			PNLGW		
B25PT4				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B25PT5				WATER		7/7/2010	8/27/2010	WATER			PNLGW		
B26M97				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B26M98				WATER		8/11/2010	9/22/2010	WATER			PNLGW		
B1F1C2				WATER	R	10/26/2005	12/13/2005	WATER			PNLGW		
B1F1C9				WATER		10/28/2005	12/28/2005	WATER			PNLGW		
B207R4				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B207R5				WATER		8/25/2009	9/19/2009	WATER			PNLGW		
B220N2				WATER		10/26/2009	12/10/2009	WATER			PNLGW		

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
B1RDF5	7	MDL			00:00.0		10158942	S08-012	50	mL
B1RDF6	7	MDL			00:00.0		10158924	S08-012	50	mL
B1TKB7	7	MDL			00:00.0		10225681	S08-003	50	mL
B1TKB8	7	MDL			00:00.0		10225663	S08-003	50	mL
B1VMJ1	12	MDL			00:00.0		10857573	S08-006	50	mL
B1VMJ2	12	MDL			00:00.0		10857550	S08-006	50	mL
B1WYL0	4.1	MDL	50		00:00.0		10970178	S08-009	50	mL
B1WYL1	4.1	MDL	50		00:00.0		10970223	S08-009	50	mL
B1XND6	12	MDL			00:00.0		11033342	S09-011	50	mL
B1XND7	12	MDL			00:00.0		11033252	S09-011	50	mL
B1Y3R7	12	MDL			00:00.0		11066820	S09-012	50	mL
B1Y3R8	12	MDL			00:00.0		11066946	S09-012	50	mL
B1Y3T1	12	MDL			00:00.0		11066838	S09-012	50	mL
B1Y3T2	12	MDL			00:00.0		11066856	S09-012	50	mL
B1YK25	12	MDL	60		00:00.0		13060726	S09-002	50	mL
B1YK26	12	MDL	60		00:00.0		13060743	S09-002	50	mL
B20HV8	12	MDL			00:00.0		16860366	S09-005	50	mL
B20HV9	12	MDL			00:00.0		16860322	S09-005	50	mL
B20NW0	12	MDL			00:00.0		19639291	S09-006	50	mL
B20NW1	12	MDL			00:00.0		19639309	S09-006	50	mL
B21913	12	MDL			00:00.0		21291102	S09-008	50	mL
B21914	12	MDL			00:00.0		21291222	S09-008	50	mL
B230F9	12	MDL		Laboratory Method ID is LA-505-411	17:00.0		27892071	S10-012	50	mL
B230H0	12	MDL			17:03.0		27892191	S10-012	50	mL
B24FB1	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712549	S10-003	50	mL
B24FB2	12	MDL		Laboratory Method ID is LA-505-411	10:22.0		31712018	S10-003	50	mL
B25P99	12	MDL		Laboratory Method ID is LA-505-411	58:04.0		38934181	S10-006	50	mL
B25PB0	12	MDL		Laboratory Method ID is LA-505-411	58:06.0		38934271	S10-006	50	mL
B1HW68	5.9	MDL	50		00:00.0		9504970	S06-004	50	mL
B1HW72	5.9	MDL	50		00:00.0		9504916	S06-004	50	mL
B1MR50	7	MDL			00:00.0		9882359	S07-004	50	mL
B1MR54	7	MDL			00:00.0		9882341	S07-004	50	mL
B1TX07	7	MDL			00:00.0		10243360	S08-004	50	mL
B1TX08	7	MDL			00:00.0		10243342	S08-004	50	mL
B1Y5R4	12	MDL	60		00:00.0		13063966	S09-001	50	mL
B1Y5R5	12	MDL	60		00:00.0		13063985	S09-001	50	mL
B25PR6	12	MDL			46:32.0		41021011	S10-006	50	mL
B25PR7	12	MDL			46:33.0		41020832	S10-006	50	mL
B26M87	17	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552201	X10-097	50	mL
B26M88	17	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552225	X10-097	50	mL
B1HW75	5.9	MDL	50		00:00.0		9504934	S06-004	50	mL
B1MR57	5.9	MDL	50		00:00.0		9853030	S07-004	50	mL
B1TX11	7	MDL			00:00.0		10243324	S08-004	50	mL
B1TX12	7	MDL			00:00.0		10243306	S08-004	50	mL
B1Y5T1	12	MDL	60		00:00.0		13064052	S09-001	50	mL
B1Y5T2	12	MDL	60		00:00.0		13064071	S09-001	50	mL
B25PT0	12	MDL			46:34.0		41020619	S10-006	50	mL
B25PT1	12	MDL			46:33.0		41020930	S10-006	50	mL
B26M92	17	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552118	X10-097	50	mL
B26M93	17	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552256	X10-097	50	mL
B1HW81	5.9	MDL	50		00:00.0		9504952	S06-004	50	mL
B1MR61	5.9	MDL	50		00:00.0		9853066	S07-004	50	mL
B1TX15	7	MDL			00:00.0		10243390	S08-004	50	mL
B1TX16	7	MDL			00:00.0		10243408	S08-004	50	mL
B1Y5T5	12	MDL	60		00:00.0		13064095	S09-001	50	mL
B1Y5T6	12	MDL	60		00:00.0		13064114	S09-001	50	mL
B25PT4	12	MDL			46:34.0		41020650	S10-006	50	mL
B25PT5	12	MDL			46:33.0		41020802	S10-006	50	mL
B26M97	17	MDL		Laboratory Method ID is LA-505-411	25:06.0		43552345	X10-097	50	mL
B26M98	17	MDL		Laboratory Method ID is LA-505-411	25:07.0		43552311	X10-097	50	mL
B1F1C2	1.4	IDL	20		00:00.0		8058329	S06-010	50	mL
B1F1C9	1.4	IDL	20		00:00.0		8101239	S06-010	50	mL
B207R4	12	MDL			00:00.0		21295415	X09-026	50	mL
B207R5	12	MDL			00:00.0		21295433	X09-026	50	mL
B220N2	12	MDL		Laboratory Method ID is LA-505-411	11:55.0		25070039	S10-010	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
B1RDF5									WSCF20080089		
B1RDF6									WSCF20080089		
B1TKB7									WSCF20080631		
B1TKB8									WSCF20080631		
B1VMJ1									WSCF20081423		
B1VMJ2									WSCF20081423		
B1WYL0									SL757		
B1WYL1									SL757		
B1XND6									WSCF20082287		
B1XND7									WSCF20082287		
B1Y3R7									WSCF20090018		
B1Y3R8									WSCF20090018		
B1Y3T1									WSCF20090018		
B1Y3T2									WSCF20090018		
B1YK25									WSCF90064		
B1YK26									WSCF90064		
B20HV8									WSCF90547		
B20HV9									WSCF90547		
B20NW0									WSCF90708		
B20NW1									WSCF90708		
B21913									WSCF90887		
B21914									WSCF90887		
B230F9									WSCF100002		
B230H0									WSCF100002		
B24FB1									WSCF100525		
B24FB2									WSCF100525		
B25P99									WSCF101242		
B25PB0									WSCF101242		
B1HW68									SL598		
B1HW72									SL598		
B1MR50									WSCF20070711		
B1MR54									WSCF20070711		
B1TX07									WSCF20080804		
B1TX08									WSCF20080804		
B1Y5R4									WSCF90157		
B1Y5R5									WSCF90157		
B25PR6									WSCF101600		
B25PR7									WSCF101600		
B26M87									WSCF102044		
B26M88									WSCF102044		
B1HW75									SL598		
B1MR57									SL688		
B1TX11									WSCF20080804		
B1TX12									WSCF20080804		
B1Y5T1									WSCF90157		
B1Y5T2									WSCF90157		
B25PT0									WSCF101600		
B25PT1									WSCF101600		
B26M92									WSCF102044		
B26M93									WSCF102044		
B1HW81									SL598		
B1MR61									SL688		
B1TX15									WSCF20080804		
B1TX16									WSCF20080804		
B1Y5T5									WSCF90157		
B1Y5T6									WSCF90157		
B25PT4									WSCF101600		
B25PT5									WSCF101600		
B26M97									WSCF102044		
B26M98									WSCF102044		
B1F1C2									SL522		
B1F1C9									SL526		
B207R4									WSCF90951		
B207R5									WSCF90951		
B220N2									WSCF91449		

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
B1RDF5		7								
B1RDF6		7								
B1TKB7		7								
B1TKB8		7								
B1VMJ1		12								
B1VMJ2		12								
B1WYL0		4.1	50							
B1WYL1		4.1	50							
B1XND6		12								
B1XND7		12								
B1Y3R7		12								
B1Y3R8		12								
B1Y3T1		12								
B1Y3T2		12								
B1YK25		12	60							
B1YK26		12	60							
B20HV8		12								
B20HV9		12								
B20NW0		12								
B20NW1		12								
B21913		12								
B21914		12								
B230F9		12								
B230H0		12								
B24FB1		12								
B24FB2		12								
B25P99		12								
B25PB0		12								
B1HW68		5.9	50							
B1HW72		5.9	50							
B1MR50		7								
B1MR54		7								
B1TX07		7								
B1TX08		7								
B1Y5R4		12	60							
B1Y5R5		12	60							
B25PR6		12								
B25PR7		12								
B26M87		17								
B26M88		17								
B1HW75		5.9	50							
B1MR57		5.9	50							
B1TX11		7								
B1TX12		7								
B1Y5T1		12	60							
B1Y5T2		12	60							
B25PT0		12								
B25PT1		12								
B26M92		17								
B26M93		17								
B1HW81		5.9	50							
B1MR61		5.9	50							
B1TX15		7								
B1TX16		7								
B1Y5T5		12	60							
B1Y5T6		12	60							
B25PT4		12								
B25PT5		12								
B26M97		17								
B26M98		17								
B1F1C2		1.4	20							
B1F1C9		1.4	20							
B207R4		12								
B207R5		12								
B220N2		12								

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
B220N3	699-2-E14	10/26/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20816	699-4-E16	4/29/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20817	699-4-E16	4/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1F1D3	699-8-17	10/20/2005	Y	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B207L8	699-10-3A	10/5/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B207L9	699-10-3A	10/5/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H791	699-10-E12	2/10/2006	Y	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B1LP52	699-10-E12	1/30/2007	Y	7440-62-2	Vanadium	11	ug/L	Vanadium	7440-62-2	11
B1RTM6	699-10-E12	5/7/2008	Y	7440-62-2	Vanadium	13.5	ug/L	Vanadium	7440-62-2	13.5
B1RTM7	699-10-E12	5/7/2008	N	7440-62-2	Vanadium	13.8	ug/L	Vanadium	7440-62-2	13.8
B1W534	699-10-E12	11/3/2008	Y	7440-62-2	Vanadium	13.3	ug/L	Vanadium	7440-62-2	13.3
B1W535	699-10-E12	11/3/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y589	699-10-E12	2/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y590	699-10-E12	2/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23FF7	699-10-E12	2/21/2010	Y	7440-62-2	Vanadium	15.8	ug/L	Vanadium	7440-62-2	15.8
B23FF8	699-10-E12	2/21/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H268	699-12-2C	1/3/2006	Y	7440-62-2	Vanadium	9.4	ug/L	Vanadium	7440-62-2	9.4
B1H272	699-12-2C	1/3/2006	Y	7440-62-2	Vanadium	8.9	ug/L	Vanadium	7440-62-2	8.9
B1J943	699-12-2C	7/6/2006	Y	7440-62-2	Vanadium	10.7	ug/L	Vanadium	7440-62-2	10.7
B1LD89	699-12-2C	1/2/2007	Y	7440-62-2	Vanadium	10.5	ug/L	Vanadium	7440-62-2	10.5
B1NL83	699-12-2C	7/20/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCT5	699-12-2C	1/18/2008	Y	7440-62-2	Vanadium	12.7	ug/L	Vanadium	7440-62-2	12.7
B1RCT6	699-12-2C	1/18/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VML4	699-12-2C	8/26/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VML5	699-12-2C	8/26/2008	N	7440-62-2	Vanadium	14.6	ug/L	Vanadium	7440-62-2	14.6
B1Y3X8	699-12-2C	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3X9	699-12-2C	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3Y2	699-12-2C	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3Y3	699-12-2C	1/12/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P72	699-12-2C	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P73	699-12-2C	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L0	699-12-2C	2/19/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L1	699-12-2C	2/19/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NT0	699-12-2C	7/23/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B25NT1	699-12-2C	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1H278	699-12-4D	12/22/2005	Y	7440-62-2	Vanadium	9.4	ug/L	Vanadium	7440-62-2	9.4
B1LD94	699-12-4D	2/14/2007	Y	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B1RCT9	699-12-4D	3/7/2008	Y	7440-62-2	Vanadium	10.4	ug/L	Vanadium	7440-62-2	10.4
B1RCV0	699-12-4D	3/7/2008	N	7440-62-2	Vanadium	13.8	ug/L	Vanadium	7440-62-2	13.8
B1Y3Y5	699-12-4D	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3Y6	699-12-4D	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L3	699-12-4D	4/2/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L4	699-12-4D	4/2/2010	N	7440-62-2	Vanadium	15.3	ug/L	Vanadium	7440-62-2	15.3
B25M20	699-12-4D	6/10/2010	Y	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B25M21	699-12-4D	6/10/2010	N	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B1H282	699-13-0A	1/4/2006	Y	7440-62-2	Vanadium	10.8	ug/L	Vanadium	7440-62-2	10.8
B1J947	699-13-0A	6/28/2006	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1LD99	699-13-0A	1/2/2007	Y	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B1NL87	699-13-0A	7/20/2007	Y	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B1RCV3	699-13-0A	1/17/2008	Y	7440-62-2	Vanadium	17.2	ug/L	Vanadium	7440-62-2	17.2
B1RCV4	699-13-0A	1/17/2008	N	7440-62-2	Vanadium	13.8	ug/L	Vanadium	7440-62-2	13.8
B1Y3Y9	699-13-0A	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y400	699-13-0A	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P75	699-13-0A	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P76	699-13-0A	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L6	699-13-0A	3/4/2010	Y	7440-62-2	Vanadium	19.1	ug/L	Vanadium	7440-62-2	19.1
B230L7	699-13-0A	3/4/2010	N	7440-62-2	Vanadium	15.5	ug/L	Vanadium	7440-62-2	15.5
B25NT3	699-13-0A	7/23/2010	Y	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B25NT4	699-13-0A	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B25M24	699-13-1A	6/23/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25M25	699-13-1A	6/23/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1J996	699-13-1C	12/13/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1W540	699-13-1C	11/16/2008	Y	7440-62-2	Vanadium	14.5	ug/L	Vanadium	7440-62-2	14.5
B1W541	699-13-1C	11/16/2008	N	7440-62-2	Vanadium	15.8	ug/L	Vanadium	7440-62-2	15.8
B20PM2	699-13-1C	7/24/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B220N3	ug/L	U			WSCF	6010_METALS_ICP	GW					11/6/2009	68782	
B20816	ug/L	U			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B20817	ug/L	U			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B1F1D3	ug/L	B			STLSL	6010_METALS_ICP	GW					10/26/2005	5298259	
B207L8	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B207L9	ug/L	U			WSCF	6010_METALS_ICP	GW					10/8/2009	64858	
B1H791	ug/L	B			STLSL	6010_METALS_ICP	GW					2/15/2006	6044308	
B1LP52	ug/L	B			STLSL	6010_METALS_ICP	GW					2/12/2007	7038306	
B1RTM6	ug/L				WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41223	
B1RTM7	ug/L				WSCF	6010_METALS_ICP	GW					5/21/2008	WSCF41223	
B1W534	ug/L	B			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1W535	ug/L	U			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1Y589	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1Y590	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B23FF7	ug/L	B			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B23FF8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B1H268	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1H272	ug/L	B			STLSL	6010_METALS_ICP	GW					1/5/2006	6004438	
B1J943	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LD89	ug/L	B			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL83	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	
B1RCT5	ug/L				WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCT6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VML4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VML5	ug/L	B			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y3X8	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3X9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3Y2	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y3Y3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P72	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P73	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B230L1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NT0	ug/L	B			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B25NT1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B1H278	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1LD94	ug/L	B			STLSL	6010_METALS_ICP	GW					3/6/2007	7058252	
B1RCT9	ug/L				WSCF	6010_METALS_ICP	GW					4/10/2008	WSCF40643	
B1RCV0	ug/L				WSCF	6010_METALS_ICP	GW					4/10/2008	WSCF40643	
B1Y3Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3Y6	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B230L3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B230L4	ug/L	B			WSCF	6010_METALS_ICP	GW					4/7/2010	108091	
B25M20	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M21	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1H282	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1J947	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1LD99	ug/L	B			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL87	ug/L	BD			STLSL	6010_METALS_ICP	GW					8/2/2007	7205274	
B1RCV3	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RCV4	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1Y3Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y400	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P75	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P76	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L6	ug/L	B			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B230L7	ug/L	B			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B25NT3	ug/L	B			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B25NT4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B25M24	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25M25	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B1J996	ug/L	U			STLSL	6010_METALS_ICP	GW					1/10/2007	6362215	
B1W540	ug/L	B			WSCF	6010_METALS_ICP	GW					11/25/2008	WSCF43609	
B1W541	ug/L	B			WSCF	6010_METALS_ICP	GW					11/25/2008	WSCF43609	
B20PM2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/12/2009	54823	

Table D-5. Constituent Concentrations

SAMP_NUM	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	COLLECTION_PURPOSE	COMPOSITE_FLAG	COUNTING_ERROR	DATE_ASSIGNED	DATE_LAST_MODIFIED	DILUT_FACTOR	DISTILLATION_VOL	END_FLOW_RATE	EXPOSURE_HOURS	FIELD_QC_TYPE
B220N3			R			30:13.0	12/10/2009	1				
B20816			R			22:33.0	6/30/2009	1				
B20817			R			22:33.0	6/30/2009	1				
B1F1D3			R			50:44.0	12/5/2005	1				
B207L8			R			18:10.0	11/17/2009	1				
B207L9			R			18:10.0	11/17/2009	1				
B1H791			R			16:51.0	3/30/2006	1				
B1LP52			R			44:59.0	6/6/2007	1				
B1RTM6			R			46:43.0	6/19/2008	1				
B1RTM7			R			46:43.0	6/19/2008	1				
B1W534			R			35:18.0	3/19/2009	1				
B1W535			R			35:18.0	3/19/2009	1				
B1Y589			R			34:41.0	4/19/2009	1				
B1Y590			R			34:41.0	4/19/2009	1				
B23FF7			R			39:14.0	4/5/2010	1				
B23FF8			R			39:14.0	4/5/2010	1				
B1H268			R			35:34.0	2/14/2006	1				
B1H272			R			35:36.0	2/14/2006	1				
B1J943			R			34:50.0	8/1/2006	1				
B1LD89			R			43:14.0	2/28/2007	1				
B1NL83			R			56:08.0	9/1/2007	2				
B1RCT5			R			17:22.0	3/11/2008	1				
B1RCT6			R			17:22.0	3/11/2008	1				
B1VML4			R			43:42.0	9/29/2008	1				
B1VML5			R			43:42.0	9/29/2008	1				
B1Y3X8			R			09:30.0	2/17/2009	1				
B1Y3X9			R			09:30.0	2/17/2009	1				
B1Y3Y2			R			09:31.0	2/17/2009	1				
B1Y3Y3			R			09:31.0	2/17/2009	1				
B20P72			R			37:25.0	8/19/2009	1				
B20P73			R			37:25.0	8/19/2009	1				
B230L0			R			09:15.0	3/7/2010	1				
B230L1			R			09:16.0	3/7/2010	1				
B25NT0			R			58:41.0	9/8/2010	1				
B25NT1			R			58:41.0	9/8/2010	1				
B1H278			R			35:48.0	2/2/2006	1				
B1LD94			R			43:18.0	5/31/2007	1				
B1RCT9			R			17:26.0	4/23/2008	1				
B1RCV0			R			17:26.0	4/23/2008	1				
B1Y3Y5			R			09:38.0	2/20/2009	1				
B1Y3Y6			R			09:38.0	2/20/2009	1				
B230L3			R			09:20.0	5/16/2010	1				
B230L4			R			09:20.0	5/16/2010	1				
B25M20			R			39:54.0	7/16/2010	1				
B25M21			R			39:54.0	7/16/2010	1				
B1H282			R			35:56.0	2/19/2006	1				
B1J947			R			34:57.0	8/2/2006	1				
B1LD99			R			43:23.0	2/28/2007	1				
B1NL87			R			56:12.0	9/1/2007	2				
B1RCV3			R			17:34.0	3/11/2008	1				
B1RCV4			R			17:34.0	3/11/2008	1				
B1Y3Y9			R			09:42.0	2/20/2009	1				
B1Y400			R			09:42.0	2/20/2009	1				
B20P75			R			37:35.0	8/19/2009	1				
B20P76			R			37:35.0	8/19/2009	1				
B230L6			R			09:23.0	4/2/2010	1				
B230L7			R			09:24.0	4/2/2010	1				
B25NT3			R			58:44.0	9/8/2010	1				
B25NT4			R			58:45.0	9/8/2010	1				
B25M24			R			40:28.0	9/2/2010	1				
B25M25			R			40:28.0	9/2/2010	1				
B1J996			R			37:45.0	2/13/2007	1				
B1W540			R			35:26.0	12/31/2008	1				
B1W541			R			35:26.0	12/31/2008	1				
B20PM2			R			42:02.0	8/17/2009	1				

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
B220N3				WATER		10/26/2009	12/10/2009	WATER			PNLGW		
B20816				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B20817				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B1F1D3				WATER		10/21/2005	12/5/2005	WATER			PNLGW		
B207L8				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B207L9				WATER		10/5/2009	11/17/2009	WATER			PNLGW		
B1H791				WATER		2/11/2006	3/30/2006	WATER			PNLGW		
B1LP52				WATER		1/31/2007	6/6/2007	WATER			PNLGW		
B1RTM6				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1RTM7				WATER		5/7/2008	6/19/2008	WATER			PNLGW		
B1W534				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W535				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1Y589				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1Y590				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B23FF7				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B23FF8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B1H268				WATER	R	1/4/2006	2/14/2006	WATER			PNLGW		
B1H272				WATER	R	1/4/2006	2/14/2006	WATER			PNLGW		
B1J943				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LD89				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL83				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RCT5				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCT6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VML4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VML5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y3X8				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3X9				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3Y2				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B1Y3Y3				WATER	R	1/12/2009	2/17/2009	WATER			PNLGW		
B20P72				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P73				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L0				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230L1				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NT0				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25NT1				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B1H278				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1LD94				WATER		2/15/2007	5/31/2007	WATER			PNLGW		
B1RCT9				WATER		3/7/2008	4/23/2008	WATER			PNLGW		
B1RCV0				WATER		3/7/2008	4/23/2008	WATER			PNLGW		
B1Y3Y5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3Y6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230L3				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B230L4				WATER		4/2/2010	5/16/2010	WATER			PNLGW		
B25M20				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M21				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1H282				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J947				WATER		6/29/2006	8/2/2006	WATER			PNLGW		
B1LD99				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL87				WATER		7/21/2007	9/1/2007	WATER			PNLGW		
B1RCV3				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RCV4				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y3Y9				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y400				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P75				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P76				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L6				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B230L7				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B25NT3				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25NT4				WATER		7/23/2010	9/8/2010	WATER			PNLGW		
B25M24				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M25				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B1J996				WATER		12/14/2006	2/13/2007	WATER			PNLGW		
B1W540				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B1W541				WATER		11/17/2008	12/31/2008	WATER			PNLGW		
B20PM2				WATER		7/24/2009	8/17/2009	WATER			PNLGW		

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
B220N3	12	MDL		Laboratory Method ID is LA-505-411	11:55.0		25070069	S10-010	50	mL
B20816	12	MDL			00:00.0		16871715	X09-026	50	mL
B20817	12	MDL			00:00.0		16871751	X09-026	50	mL
B1F1D3	1.4	IDL	20		00:00.0		8045121	S06-010	50	mL
B207L8	12	MDL		Laboratory Method ID is LA-505-411	45:31.0		24062117	X09-026	50	mL
B207L9	12	MDL		Laboratory Method ID is LA-505-411	45:31.0		24062135	X09-026	50	mL
B1H791	5.9	MDL	20		00:00.0		9378487	S06-001	50	mL
B1LP52	5.9	MDL	50		00:00.0		9870082	S07-001	50	mL
B1RTM6	7	MDL			00:00.0		10256366	S08-001	50	mL
B1RTM7	7	MDL			00:00.0		10256348	S08-001	50	mL
B1W534	10	MDL			00:00.0		11097757	X08-048	50	mL
B1W535	10	MDL			00:00.0		11097353	X08-048	50	mL
B1Y589	12	MDL	60		00:00.0		13063723	S09-001	50	mL
B1Y590	12	MDL	60		00:00.0		13063741	S09-001	50	mL
B23FF7	12	MDL		Laboratory Method ID is LA-505-411	22:27.0		31325816	S10-001	50	mL
B23FF8	12	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325715	S10-001	50	mL
B1H268	1.4	MDL	20		00:00.0		9271866	S06-012	50	mL
B1H272	1.4	MDL	20		00:00.0		9271884	S06-012	50	mL
B1J943	5.9	MDL	50		00:00.0		9579512	S06-006	50	mL
B1LD89	5.9	MDL	50		00:00.0		9753908	S07-012	50	mL
B1NL83	12.1	MDL	100		00:00.0		9947943	S07-006	50	mL
B1RCT5	7	MDL			00:00.0		10160112	S08-012	50	mL
B1RCT6	7	MDL			00:00.0		10160076	S08-012	50	mL
B1VML4	12	MDL			00:00.0		10896928	S08-006	50	mL
B1VML5	12	MDL			00:00.0		10896910	S08-006	50	mL
B1Y3X8	12	MDL			00:00.0		11068726	S09-012	50	mL
B1Y3X9	12	MDL			00:00.0		11068428	S09-012	50	mL
B1Y3Y2	12	MDL			00:00.0		11068744	S09-012	50	mL
B1Y3Y3	12	MDL			00:00.0		11068411	S09-012	50	mL
B20P72	12	MDL			00:00.0		19653713	S09-006	50	mL
B20P73	12	MDL			00:00.0		19653804	S09-006	50	mL
B230L0	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805344	S10-012	50	mL
B230L1	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805309	S10-012	50	mL
B25NT0	17	MDL		Laboratory Method ID is LA-505-411	50:59.0		42272898	S10-006	50	mL
B25NT1	17	MDL		Laboratory Method ID is LA-505-411	51:00.0		42272861	S10-006	50	mL
B1H278	1.4	MDL	20		00:00.0		9264713	S06-012	50	mL
B1LD94	5.9	MDL	50		00:00.0		9854539	S07-012	50	mL
B1RCT9	7	MDL			00:00.0		10205690	S08-012	50	mL
B1RCV0	7	MDL			00:00.0		10205636	S08-012	50	mL
B1Y3Y5	12	MDL			00:00.0		11070101	S09-012	50	mL
B1Y3Y6	12	MDL			00:00.0		11069975	S09-012	50	mL
B230L3	12	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638588	S10-012	50	mL
B230L4	12	MDL		Laboratory Method ID is LA-505-411	39:39.0		33638649	S10-012	50	mL
B25M20	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356000	X10-072	50	mL
B25M21	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356027	X10-072	50	mL
B1H282	1.4	MDL	20		00:00.0		9276839	S06-012	50	mL
B1J947	5.9	MDL	50		00:00.0		9583539	S06-006	50	mL
B1LD99	5.9	MDL	50		00:00.0		9753926	S07-012	50	mL
B1NL87	12.1	MDL	100		00:00.0		9947925	S07-006	50	mL
B1RCV3	7	MDL			00:00.0		10159208	S08-012	50	mL
B1RCV4	7	MDL			00:00.0		10159190	S08-012	50	mL
B1Y3Y9	12	MDL			00:00.0		11070119	S09-012	50	mL
B1Y400	12	MDL			00:00.0		11070083	S09-012	50	mL
B20P75	12	MDL			00:00.0		19653771	S09-006	50	mL
B20P76	12	MDL			00:00.0		19653867	S09-006	50	mL
B230L6	12	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948938	S10-012	50	mL
B230L7	12	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948868	S10-012	50	mL
B25NT3	17	MDL		Laboratory Method ID is LA-505-411	50:58.0		42272825	S10-006	50	mL
B25NT4	17	MDL		Laboratory Method ID is LA-505-411	50:58.0		42272876	S10-006	50	mL
B25M24	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652962	X10-072	50	mL
B25M25	12	MDL		Laboratory Method ID is LA-505-411	16:57.0		41652994	X10-072	50	mL
B1J996	5.9	MDL	50		00:00.0		9739113	S06-006	50	mL
B1W540	12	MDL			00:00.0		11008914	X08-048	50	mL
B1W541	12	MDL			00:00.0		11008896	X08-048	50	mL
B20PM2	12	MDL			00:00.0		19640599	S09-006	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B220N3									WSCF91449		
B20816									WSCF90438		
B20817									WSCF90438		
B1F1D3									SL517		
B207L8									WSCF91221		
B207L9									WSCF91221		
B1H791									SL574		
B1LP52									SL669		
B1RTM6									WSCF20080922		
B1RTM7									WSCF20080922		
B1W534									WSCF80076		
B1W535									WSCF80076		
B1Y589									WSCF90043		
B1Y590									WSCF90043		
B23FF7									WSCF100359		
B23FF8									WSCF100359		
B1H268									SL555		
B1H272									SL555		
B1J943									SL618		
B1LD89									SL661		
B1NL83									SL702		
B1RCT5									WSCF20080093		
B1RCT6									WSCF20080093		
B1VML4									WSCF20081852		
B1VML5									WSCF20081852		
B1Y3X8									WSCF20090032		
B1Y3X9									WSCF20090032		
B1Y3Y2									WSCF20090032		
B1Y3Y3									WSCF20090032		
B20P72									WSCF90712		
B20P73									WSCF90712		
B230L0									WSCF100355		
B230L1									WSCF100355		
B25NT0									WSCF101824		
B25NT1									WSCF101824		
B1H278									SL553		
B1LD94									SL671		
B1RCT9									WSCF20080470		
B1RCV0									WSCF20080470		
B1Y3Y5									WSCF20090036		
B1Y3Y6									WSCF20090036		
B230L3									WSCF100677		
B230L4									WSCF100677		
B25M20									WSCF101312		
B25M21									WSCF101312		
B1H282									SL557		
B1J947									SL617		
B1LD99									SL661		
B1NL87									SL702		
B1RCV3									WSCF20080089		
B1RCV4									WSCF20080089		
B1Y3Y9									WSCF20090036		
B1Y400									WSCF20090036		
B20P75									WSCF90712		
B20P76									WSCF90712		
B230L6									WSCF100460		
B230L7									WSCF100460		
B25NT3									WSCF101824		
B25NT4									WSCF101824		
B25M24									WSCF101458		
B25M25									WSCF101458		
B1J996									SL657		
B1W540									WSCF20082253		
B1W541									WSCF20082253		
B20PM2									WSCF90800		

Table D-5. Constituent Concentrations

SAMP_NUM	STD_MDA	STD_REPORTING_LIMIT	STD_REQUIRED_DETECTION_LIMIT	STD_SAMP_INTV_BOT	STD_SAMP_INTV_TOP	STD_SAMP_INTV_UNITS	STD_TOTAL_ANAL_ERROR	TAG_ID	TIC_FLAG	TOTAL_ANAL_ERROR
B220N3		12								
B20816		12								
B20817		12								
B1F1D3		1.4	20							
B207L8		12								
B207L9		12								
B1H791		5.9	20							
B1LP52		5.9	50							
B1RTM6		7								
B1RTM7		7								
B1W534		10								
B1W535		10								
B1Y589		12	60							
B1Y590		12	60							
B23FF7		12								
B23FF8		12								
B1H268		1.4	20							
B1H272		1.4	20							
B1J943		5.9	50							
B1LD89		5.9	50							
B1NL83		12.1	100							
B1RCT5		7								
B1RCT6		7								
B1VML4		12								
B1VML5		12								
B1Y3X8		12								
B1Y3X9		12								
B1Y3Y2		12								
B1Y3Y3		12								
B20P72		12								
B20P73		12								
B230L0		12								
B230L1		12								
B25NT0		17								
B25NT1		17								
B1H278		1.4	20							
B1LD94		5.9	50							
B1RCT9		7								
B1RCV0		7								
B1Y3Y5		12								
B1Y3Y6		12								
B230L3		12								
B230L4		12								
B25M20		12								
B25M21		12								
B1H282		1.4	20							
B1J947		5.9	50							
B1LD99		5.9	50							
B1NL87		12.1	100							
B1RCV3		7								
B1RCV4		7								
B1Y3Y9		12								
B1Y400		12								
B20P75		12								
B20P76		12								
B230L6		12								
B230L7		12								
B25NT3		17								
B25NT4		17								
B25M24		12								
B25M25		12								
B1J996		5.9	50							
B1W540		12								
B1W541		12								
B20PM2		12								

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
B20PM3	699-13-1C	7/24/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H286	699-13-1E	1/12/2006	Y	7440-62-2	Vanadium	9.1	ug/L	Vanadium	7440-62-2	9.1
B1J951	699-13-1E	11/6/2006	Y	7440-62-2	Vanadium	15.4	ug/L	Vanadium	7440-62-2	15.4
B1LDB4	699-13-1E	2/20/2007	Y	7440-62-2	Vanadium	10.4	ug/L	Vanadium	7440-62-2	10.4
B1NL91	699-13-1E	6/27/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCV7	699-13-1E	1/17/2008	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B1RCV8	699-13-1E	1/17/2008	N	7440-62-2	Vanadium	16	ug/L	Vanadium	7440-62-2	16
B1Y403	699-13-1E	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y404	699-13-1E	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P78	699-13-1E	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P79	699-13-1E	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230L9	699-13-1E	2/19/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230M0	699-13-1E	2/19/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NT9	699-13-1E	6/10/2010	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B25NV0	699-13-1E	6/10/2010	N	7440-62-2	Vanadium	23	ug/L	Vanadium	7440-62-2	23
B26MC7	699-13-1E	8/12/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MC8	699-13-1E	8/12/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1H290	699-13-2D	1/4/2006	Y	7440-62-2	Vanadium	9.7	ug/L	Vanadium	7440-62-2	9.7
B1J955	699-13-2D	7/6/2006	Y	7440-62-2	Vanadium	11.4	ug/L	Vanadium	7440-62-2	11.4
B1J959	699-13-2D	7/6/2006	Y	7440-62-2	Vanadium	10.1	ug/L	Vanadium	7440-62-2	10.1
B1LDB9	699-13-2D	1/2/2007	Y	7440-62-2	Vanadium	9.7	ug/L	Vanadium	7440-62-2	9.7
B1NL95	699-13-2D	6/27/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCW1	699-13-2D	1/18/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCW2	699-13-2D	1/18/2008	N	7440-62-2	Vanadium	11.6	ug/L	Vanadium	7440-62-2	11.6
B1VMM3	699-13-2D	8/26/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMM4	699-13-2D	8/26/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y407	699-13-2D	1/13/2009	Y	7440-62-2	Vanadium	13.3	ug/L	Vanadium	7440-62-2	13.3
B1Y408	699-13-2D	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P81	699-13-2D	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P82	699-13-2D	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230M2	699-13-2D	2/19/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230M3	699-13-2D	2/19/2010	N	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B25NV2	699-13-2D	6/10/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NV3	699-13-2D	6/10/2010	N	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B26MD2	699-13-2D	8/12/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MD3	699-13-2D	8/12/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1J8J6	699-13-3A	6/28/2006	Y	7440-62-2	Vanadium	9.3	ug/L	Vanadium	7440-62-2	9.3
B1LDC4	699-13-3A	1/2/2007	Y	7440-62-2	Vanadium	9	ug/L	Vanadium	7440-62-2	9
B1NL99	699-13-3A	6/27/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCW5	699-13-3A	1/18/2008	Y	7440-62-2	Vanadium	8	ug/L	Vanadium	7440-62-2	8
B1RCW6	699-13-3A	1/18/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMM6	699-13-3A	8/26/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMM7	699-13-3A	8/26/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y411	699-13-3A	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y412	699-13-3A	1/13/2009	N	7440-62-2	Vanadium	16.1	ug/L	Vanadium	7440-62-2	16.1
B20P84	699-13-3A	7/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P85	699-13-3A	7/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230M7	699-13-3A	2/19/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230M8	699-13-3A	2/19/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NV5	699-13-3A	6/10/2010	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B25NV6	699-13-3A	6/10/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26MD7	699-13-3A	8/12/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MD8	699-13-3A	8/12/2010	N	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B25M44	699-15-15B	6/10/2010	Y	7440-62-2	Vanadium	26	ug/L	Vanadium	7440-62-2	26
B25M45	699-15-15B	6/10/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26MF2	699-15-15B	8/4/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MF3	699-15-15B	8/4/2010	N	7440-62-2	Vanadium	19	ug/L	Vanadium	7440-62-2	19
B207M4	699-15-E13	10/7/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B207M5	699-15-E13	10/7/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B207N0	699-16-E3A	10/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B207N1	699-16-E3A	10/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B20PM3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/12/2009	54823	
B1H286	ug/L	B			STLSL	6010_METALS_ICP	GW					1/18/2006	6017365	
B1J951	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1LDB4	ug/L	B			STLSL	6010_METALS_ICP	GW					3/6/2007	7058252	
B1NL91	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCV7	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1RCV8	ug/L				WSCF	6010_METALS_ICP	GW					2/15/2008	WSCF39878	
B1Y403	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y404	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20P78	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P79	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230L9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230M0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B25NT9	ug/L	B			WSCF	6010_METALS_ICP	GW					6/25/2010	139137	
B25NV0	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MC7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MC8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B1H290	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1J955	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1J959	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1LDB9	ug/L	B			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL95	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCW1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCW2	ug/L				WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VMM3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMM4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y407	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y408	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20P81	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P82	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230M2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230M3	ug/L	B			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NV2	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NV3	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MD2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B1J8J6	ug/L	B			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1LDC4	ug/L	B			STLSL	6010_METALS_ICP	GW					1/15/2007	7005247	
B1NL99	ug/L	UD			STLSL	6010_METALS_ICP	GW					7/17/2007	7180294	
B1RCW5	ug/L				WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1RCW6	ug/L	U			WSCF	6010_METALS_ICP	GW					2/19/2008	WSCF39889	
B1VMM6	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMM7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1Y411	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y412	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B20P84	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B20P85	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54185	
B230M7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B230M8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93494	
B25NV5	ug/L	B			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	U			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B26MD8	ug/L	B			WSCF	6010_METALS_ICP	GW					9/15/2010	157363	
B25M44	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M45	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139139	
B26MF2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B26MF3	ug/L	B			WSCF	6010_METALS_ICP	GW					9/9/2010	157240	
B207M4	ug/L	U			WSCF	6010_METALS_ICP	GW					10/14/2009	65440	
B207M5	ug/L	U			WSCF	6010_METALS_ICP	GW					10/14/2009	65440	
B207N0	ug/L	U	Q		WSCF	6010_METALS_ICP	GW					10/19/2009	64724	
B207N1	ug/L	U	Q		WSCF	6010_METALS_ICP	GW					10/19/2009	64724	

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
B20PM3			R			42:02.0	8/17/2009	1				
B1H286			R			36:07.0	2/18/2006	1				
B1J951			R			35:06.0	1/11/2007	1				
B1LDB4			R			43:32.0	5/31/2007	1				
B1NL91			R			56:15.0	8/24/2007	2				
B1RCV7			R			17:38.0	3/11/2008	1				
B1RCV8			R			17:38.0	3/11/2008	1				
B1Y403			R			09:47.0	2/20/2009	1				
B1Y404			R			09:47.0	2/20/2009	1				
B20P78			R			37:40.0	8/19/2009	1				
B20P79			R			37:40.0	8/19/2009	1				
B230L9			R			09:29.0	3/7/2010	1				
B230M0			R			09:29.0	3/7/2010	1				
B25NT9			R			58:58.0	7/16/2010	1				
B25NV0			R			58:58.0	7/16/2010	1				
B26MC7			R			07:48.0	9/28/2010	1				
B26MC8			R			07:49.0	9/28/2010	1				
B1H290			R			36:16.0	2/19/2006	1				
B1J955			R			35:20.0	8/1/2006	1				
B1J959			R			35:22.0	8/1/2006	1				
B1LDB9			R			43:37.0	2/28/2007	1				
B1NL95			R			56:20.0	8/24/2007	2				
B1RCW1			R			17:41.0	3/11/2008	1				
B1RCW2			R			17:41.0	3/11/2008	1				
B1VMM3			R			43:56.0	9/29/2008	1				
B1VMM4			R			43:56.0	9/29/2008	1				
B1Y407			R			09:50.0	2/20/2009	1				
B1Y408			R			09:51.0	2/20/2009	1				
B20P81			R			37:45.0	8/19/2009	1				
B20P82			R			37:45.0	8/19/2009	1				
B230M2			R			09:36.0	3/7/2010	1				
B230M3			R			09:36.0	3/7/2010	1				
B25NV2			R			59:01.0	7/16/2010	1				
B25NV3			R			59:02.0	7/16/2010	1				
B26MD2			R			07:53.0	9/28/2010	1				
B26MD3			R			07:53.0	9/28/2010	1				
B1J8J6			R			27:33.0	8/2/2006	1				
B1LDC4			R			43:41.0	2/28/2007	1				
B1NL99			R			56:24.0	8/24/2007	2				
B1RCW5			R			17:46.0	3/11/2008	1				
B1RCW6			R			17:46.0	3/11/2008	1				
B1VMM6			R			44:02.0	9/29/2008	1				
B1VMM7			R			44:02.0	9/29/2008	1				
B1Y411			R			09:55.0	2/20/2009	1				
B1Y412			R			09:55.0	2/20/2009	1				
B20P84			R			37:50.0	8/19/2009	1				
B20P85			R			37:50.0	8/19/2009	1				
B230M7			R			09:41.0	3/7/2010	1				
B230M8			R			09:41.0	3/7/2010	1				
B25NV5			R			59:08.0	7/21/2010	1				
B25NV6			R			59:08.0	7/21/2010	1				
B26MD7			R			07:57.0	9/28/2010	1				
B26MD8			R			07:57.0	9/28/2010	1				
B25M44			R			41:06.0	7/16/2010	1				
B25M45			R			41:07.0	7/16/2010	1				
B26MF2			R			08:01.0	9/17/2010	1				
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	3/3/2010	1				
B207N1			R			18:32.0	3/3/2010	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
B20PM3				WATER		7/24/2009	8/17/2009	WATER			PNLGW		
B1H286				WATER		1/13/2006	2/18/2006	WATER			PNLGW		
B1J951				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1LDB4				WATER		2/21/2007	5/31/2007	WATER			PNLGW		
B1NL91				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCV7				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1RCV8				WATER		1/17/2008	3/11/2008	WATER			PNLGW		
B1Y403				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y404				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P78				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P79				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230L9				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M0				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
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		
B26MC8				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1H290				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1J955				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J959				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LDB9				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL95				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCW1				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCW2				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM3				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMM4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y407				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y408				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P81				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P82				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M2				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M3				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NV2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NV3				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MD2				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B26MD3				WATER		8/12/2010	9/28/2010	WATER			PNLGW		
B1J8J6				WATER		6/29/2006	8/2/2006	WATER			PNLGW		
B1LDC4				WATER		1/3/2007	2/28/2007	WATER			PNLGW		
B1NL99				WATER		6/28/2007	8/24/2007	WATER			PNLGW		
B1RCW5				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1RCW6				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1VMM6				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMM7				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1Y411				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y412				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P84				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B20P85				WATER		7/8/2009	8/19/2009	WATER			PNLGW		
B230M7				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B230M8				WATER		2/19/2010	3/7/2010	WATER			PNLGW		
B25NV5				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B25NV6				WATER		6/10/2010	7/21/2010	WATER			PNLGW		
B26MD7				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		
B25M45				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MF2				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		

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
B20PM3	12	MDL			00:00.0		19640336	S09-006	50	mL
B1H286	1.4	MDL	20		00:00.0		9275771	S06-012	50	mL
B1J951	5.9	MDL	50		00:00.0		9717359	S06-006	50	mL
B1LDB4	5.9	MDL	50		00:00.0		9854557	S07-012	50	mL
B1NL91	12.1	MDL	100		00:00.0		9941415	S07-006	50	mL
B1RCV7	7	MDL			00:00.0		10158758	S08-012	50	mL
B1RCV8	7	MDL			00:00.0		10158740	S08-012	50	mL
B1Y403	12	MDL			00:00.0		11070047	S09-012	50	mL
B1Y404	12	MDL			00:00.0		11069993	S09-012	50	mL
B20P78	12	MDL			00:00.0		19653753	S09-006	50	mL
B20P79	12	MDL			00:00.0		19653839	S09-006	50	mL
B230L9	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805249	S10-012	50	mL
B230M0	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805213	S10-012	50	mL
B25NT9	12	MDL		Laboratory Method ID is LA-505-411	24:47.0		37354639	S10-006	50	mL
B25NV0	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354512	S10-006	50	mL
B26MC7	17	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194333	X10-097	50	mL
B26MC8	17	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194408	X10-097	50	mL
B1H290	1.4	MDL	20		00:00.0		9276821	S06-012	50	mL
B1J955	5.9	MDL	50		00:00.0		9579530	S06-006	50	mL
B1J959	5.9	MDL	50		00:00.0		9579548	S06-006	50	mL
B1LDB9	5.9	MDL	50		00:00.0		9753944	S07-012	50	mL
B1NL95	12.1	MDL	100		00:00.0		9941434	S07-006	50	mL
B1RCW1	7	MDL			00:00.0		10160129	S08-012	50	mL
B1RCW2	7	MDL			00:00.0		10160094	S08-012	50	mL
B1VMM3	12	MDL			00:00.0		10896892	S08-006	50	mL
B1VMM4	12	MDL			00:00.0		10896874	S08-006	50	mL
B1Y407	12	MDL			00:00.0		11070029	S09-012	50	mL
B1Y408	12	MDL			00:00.0		11070065	S09-012	50	mL
B20P81	12	MDL			00:00.0		19653695	S09-006	50	mL
B20P82	12	MDL			00:00.0		19653786	S09-006	50	mL
B230M2	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805267	S10-012	50	mL
B230M3	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805379	S10-012	50	mL
B25NV2	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354454	S10-006	50	mL
B25NV3	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354391	S10-006	50	mL
B26MD2	17	MDL		Laboratory Method ID is LA-505-411	38:49.0		44194457	X10-097	50	mL
B26MD3	17	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194363	X10-097	50	mL
B1J8J6	5.9	MDL	50		00:00.0		9583557	S06-006	50	mL
B1LDC4	5.9	MDL	50		00:00.0		9753962	S07-012	50	mL
B1NL99	12.1	MDL	100		00:00.0		9941959	S07-006	50	mL
B1RCW5	7	MDL			00:00.0		10159722	S08-012	50	mL
B1RCW6	7	MDL			00:00.0		10160147	S08-012	50	mL
B1VMM6	12	MDL			00:00.0		10896856	S08-006	50	mL
B1VMM7	12	MDL			00:00.0		10896838	S08-006	50	mL
B1Y411	12	MDL			00:00.0		11070011	S09-012	50	mL
B1Y412	12	MDL			00:00.0		11069957	S09-012	50	mL
B20P84	12	MDL			00:00.0		19653731	S09-006	50	mL
B20P85	12	MDL			00:00.0		19653821	S09-006	50	mL
B230M7	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805328	S10-012	50	mL
B230M8	12	MDL		Laboratory Method ID is LA-505-411	05:03.0		29805415	S10-012	50	mL
B25NV5	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866473	S10-006	50	mL
B25NV6	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37866491	S10-006	50	mL
B26MD7	17	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194303	X10-097	50	mL
B26MD8	17	MDL		Laboratory Method ID is LA-505-411	38:50.0		44194284	X10-097	50	mL
B25M44	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37356227	X10-072	50	mL
B25M45	12	MDL		Laboratory Method ID is LA-505-411	19:56.0		37356146	X10-072	50	mL
B26MF2	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921638	X10-097	50	mL
B26MF3	17	MDL		Laboratory Method ID is LA-505-411	29:13.0		42921564	X10-097	50	mL
B207M4	12	MDL		Laboratory Method ID is LA-505-411	57:27.0		23729006	X09-026	50	mL
B207M5	12	MDL		Laboratory Method ID is LA-505-411	57:27.0		23729024	X09-026	50	mL
B207N0	12	MDL		Laboratory Method ID is LA-505-411/Associated with suspect field blank (FTB 299-E27-9)	22:10.0		24394300	X09-026	50	mL
B207N1	12	MDL		Laboratory Method ID is LA-505-411/Associated with suspect field blank (FTB 299-E27-9)	22:10.0		24394347	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
B20PM3									WSCF90800		
B1H286									SL559		
B1J951									SL648		
B1LDB4									SL671		
B1NL91									SL699		
B1RCV7									WSCF20080089		
B1RCV8									WSCF20080089		
B1Y403									WSCF20090036		
B1Y404									WSCF20090036		
B20P78									WSCF90712		
B20P79									WSCF90712		
B230L9									WSCF100355		
B230M0									WSCF100355		
B25NT9									WSCF101311		
B25NV0									WSCF101311		
B26MC7									WSCF102078		
B26MC8									WSCF102078		
B1H290									SL557		
B1J955									SL618		
B1J959									SL618		
B1LDB9									SL661		
B1NL95									SL699		
B1RCW1									WSCF20080093		
B1RCW2									WSCF20080093		
B1VMM3									WSCF20081852		
B1VMM4									WSCF20081852		
B1Y407									WSCF20090036		
B1Y408									WSCF20090036		
B20P81									WSCF90712		
B20P82									WSCF90712		
B230M2									WSCF100355		
B230M3									WSCF100355		
B25NV2									WSCF101311		
B25NV3									WSCF101311		
B26MD2									WSCF102078		
B26MD3									WSCF102078		
B1J8J6									SL617		
B1LDC4									SL661		
B1NL99									SL699		
B1RCW5									WSCF20080093		
B1RCW6									WSCF20080093		
B1VMM6									WSCF20081852		
B1VMM7									WSCF20081852		
B1Y411									WSCF20090036		
B1Y412									WSCF20090036		
B20P84									WSCF90712		
B20P85									WSCF90712		
B230M7									WSCF100355		
B230M8									WSCF100355		
B25NV5									WSCF101311		
B25NV6									WSCF101311		
B26MD7									WSCF102078		
B26MD8									WSCF102078		
B25M44									WSCF101312		
B25M45									WSCF101312		
B26MF2									WSCF101968		
B26MF3									WSCF101968		
B207M4									WSCF91251		
B207M5									WSCF91251		
B207N0									WSCF91213		
B207N1									WSCF91213		

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
B20PM3		12								
B1H286		1.4	20							
B1J951		5.9	50							
B1LDB4		5.9	50							
B1NL91		12.1	100							
B1RCV7		7								
B1RCV8		7								
B1Y403		12								
B1Y404		12								
B20P78		12								
B20P79		12								
B230L9		12								
B230M0		12								
B25NT9		12								
B25NV0		12								
B26MC7		17								
B26MC8		17								
B1H290		1.4	20							
B1J955		5.9	50							
B1J959		5.9	50							
B1LDB9		5.9	50							
B1NL95		12.1	100							
B1RCW1		7								
B1RCW2		7								
B1VMM3		12								
B1VMM4		12								
B1Y407		12								
B1Y408		12								
B20P81		12								
B20P82		12								
B230M2		12								
B230M3		12								
B25NV2		12								
B25NV3		12								
B26MD2		17								
B26MD3		17								
B1J8J6		5.9	50							
B1LDC4		5.9	50							
B1NL99		12.1	100							
B1RCW5		7								
B1RCW6		7								
B1VMM6		12								
B1VMM7		12								
B1Y411		12								
B1Y412		12								
B20P84		12								
B20P85		12								
B230M7		12								
B230M8		12								
B25NV5		12								
B25NV6		12								
B26MD7		17								
B26MD8		17								
B25M44		12								
B25M45		12								
B26MF2		17								
B26MF3		17								
B207M4		12								
B207M5		12								
B207N0		12								
B207N1		12								

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
B1H1K1	699-S3-E12	1/27/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1LC82	699-S3-E12	1/24/2007	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RCN4	699-S3-E12	2/15/2008	Y	7440-62-2	Vanadium	9.1	ug/L	Vanadium	7440-62-2	9.1
B1RCN5	699-S3-E12	2/15/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1W5J4	699-S3-E12	11/9/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1W5J5	699-S3-E12	11/9/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1Y2T7	699-S3-E12	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2T8	699-S3-E12	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25TK7	699-S3-E12	6/10/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25TK8	699-S3-E12	6/10/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26MJ5	699-S3-E12	8/2/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MJ6	699-S3-E12	8/2/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1DPY7	699-S6-E4A	9/30/2005	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1H242	699-S6-E4A	12/30/2005	Y	7440-62-2	Vanadium	12.4	ug/L	Vanadium	7440-62-2	12.4
B1HM91	699-S6-E4A	3/29/2006	Y	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B1J924	699-S6-E4A	7/11/2006	Y	7440-62-2	Vanadium	13.4	ug/L	Vanadium	7440-62-2	13.4
B1KCY4	699-S6-E4A	11/3/2006	Y	7440-62-2	Vanadium	15.1	ug/L	Vanadium	7440-62-2	15.1
B1KCY8	699-S6-E4A	11/3/2006	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1LD55	699-S6-E4A	1/24/2007	Y	7440-62-2	Vanadium	11.5	ug/L	Vanadium	7440-62-2	11.5
B1NL64	699-S6-E4A	6/29/2007	Y	7440-62-2	Vanadium	15.7	ug/L	Vanadium	7440-62-2	15.7
B1NL60	699-S6-E4A	6/29/2007	Y	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B1VMJ7	699-S6-E4A	8/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMJ8	699-S6-E4A	8/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3V1	699-S6-E4A	1/13/2009	Y	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B1Y3V2	699-S6-E4A	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P55	699-S6-E4A	8/25/2009	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B20P56	699-S6-E4A	8/25/2009	N	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B230J0	699-S6-E4A	2/16/2010	Y	7440-62-2	Vanadium	18.6	ug/L	Vanadium	7440-62-2	18.6
B230J1	699-S6-E4A	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230J2	699-S6-E4A	2/16/2010	Y	7440-62-2	Vanadium	17.4	ug/L	Vanadium	7440-62-2	17.4
B230J3	699-S6-E4A	2/16/2010	N	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B25PB5	699-S6-E4A	6/14/2010	Y	7440-62-2	Vanadium	24	ug/L	Vanadium	7440-62-2	24
B25PB6	699-S6-E4A	6/14/2010	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B26MK0	699-S6-E4A	8/2/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26MK1	699-S6-E4A	8/2/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H246	699-S6-E4B	12/30/2005	Y	7440-62-2	Vanadium	12.9	ug/L	Vanadium	7440-62-2	12.9
B1LD60	699-S6-E4B	1/24/2007	Y	7440-62-2	Vanadium	13.8	ug/L	Vanadium	7440-62-2	13.8
B1NL67	699-S6-E4B	6/29/2007	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B1RCP2	699-S6-E4B	4/25/2008	Y	7440-62-2	Vanadium	11.4	ug/L	Vanadium	7440-62-2	11.4
B1RCP3	699-S6-E4B	4/25/2008	N	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1VMK0	699-S6-E4B	8/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMK1	699-S6-E4B	8/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3V5	699-S6-E4B	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3V6	699-S6-E4B	1/13/2009	N	7440-62-2	Vanadium	20.9	ug/L	Vanadium	7440-62-2	20.9
B20P58	699-S6-E4B	7/10/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P59	699-S6-E4B	7/10/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230J5	699-S6-E4B	2/16/2010	Y	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B230J6	699-S6-E4B	2/16/2010	N	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B25PB8	699-S6-E4B	6/14/2010	Y	7440-62-2	Vanadium	27	ug/L	Vanadium	7440-62-2	27
B25PB9	699-S6-E4B	6/14/2010	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B1LD65	699-S6-E4D	1/31/2007	Y	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B1RCP6	699-S6-E4D	4/24/2008	Y	7440-62-2	Vanadium	9.9	ug/L	Vanadium	7440-62-2	9.9
B1RCP7	699-S6-E4D	4/24/2008	N	7440-62-2	Vanadium	10.6	ug/L	Vanadium	7440-62-2	10.6
B1Y3V9	699-S6-E4D	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3W0	699-S6-E4D	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230J8	699-S6-E4D	2/16/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230J9	699-S6-E4D	2/16/2010	N	7440-62-2	Vanadium	20.4	ug/L	Vanadium	7440-62-2	20.4
B1H264	699-S6-E4E	12/30/2005	Y	7440-62-2	Vanadium	9.1	ug/L	Vanadium	7440-62-2	9.1
B1LD70	699-S6-E4E	4/4/2007	Y	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B1NL71	699-S6-E4E	7/26/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RCR0	699-S6-E4E	2/21/2008	Y	7440-62-2	Vanadium	7.4	ug/L	Vanadium	7440-62-2	7.4
B1RCR1	699-S6-E4E	2/21/2008	N	7440-62-2	Vanadium	11.9	ug/L	Vanadium	7440-62-2	11.9
B1VMK3	699-S6-E4E	10/2/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMK4	699-S6-E4E	10/2/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3W3	699-S6-E4E	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1H1K1	ug/L	U			STLSL	6010_METALS_ICP	GW					2/3/2006	6032428	
B1LC82	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2007	WSCF35520	
B1RCN4	ug/L				WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RCN5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1W5J4	ug/L	U			WSCF	6010_METALS_ICP	GW					11/19/2008	10184	
B1W5J5	ug/L	U			WSCF	6010_METALS_ICP	GW					11/19/2008	10184	
B1Y2T7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y2T8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B25TK7	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25TK8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MJ5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26MJ6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/26/2010	150279	
B1DPY7	ug/L	B			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H242	ug/L	B			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1HM91	ug/L	B			STLSL	6010_METALS_ICP	GW					4/4/2006	6090172	
B1J924	ug/L	B			STLSL	6010_METALS_ICP	GW					7/14/2006	6194238	
B1KCY4	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1KCY8	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD55	ug/L	B			STLSL	6010_METALS_ICP	GW					1/31/2007	7029239	
B1NL64	ug/L	BD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1NL60	ug/L	BD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1VMJ7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VMJ8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3V1	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3V2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P55	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20P56	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B230J0	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J2	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J3	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PB5	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PB6	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B26MK0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B26MK1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1H246	ug/L	B			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1LD60	ug/L	B			STLSL	6010_METALS_ICP	GW					1/31/2007	7029239	
B1NL67	ug/L	BD			STLSL	6010_METALS_ICP	GW					7/24/2007	7183294	
B1RCP2	ug/L	B			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RCP3	ug/L	B			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1VMK0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VMK1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3V5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3V6	ug/L	B			WSCF	6010_METALS_ICP	GW					2/4/2009	WSCF44163	
B20P58	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20P59	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B230J5	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J6	ug/L	B			WSCF	6010_METALS_ICP	GW					2/24/2010	92177	
B25PB8	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PB9	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B1LD65	ug/L	B			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1RCP6	ug/L	B			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RCP7	ug/L	B			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B1Y3V9	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B1Y3W0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B230J8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230J9	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B1H264	ug/L	B			STLSL	6010_METALS_ICP	GW					1/4/2006	6003398	
B1LD70	ug/L	B			STLSL	6010_METALS_ICP	GW					4/18/2007	7095135	
B1NL71	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/28/2007	7212276	
B1RCR0	ug/L	C			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1RCR1	ug/L	C			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1VMK3	ug/L	U			WSCF	6010_METALS_ICP	GW					10/20/2008	WSCF43350	
B1VMK4	ug/L	U			WSCF	6010_METALS_ICP	GW					10/20/2008	WSCF43350	
B1Y3W3	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	

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
B1H1K1			R			27:41.0	3/23/2006	1				
B1LC82			R			35:10.0	3/12/2007	1				
B1RCN4			R			16:22.0	4/1/2008	1				
B1RCN5			R			16:22.0	4/1/2008	1				
B1W5J4			R			37:52.0	1/19/2009	1				
B1W5J5			R			37:52.0	1/19/2009	1				
B1Y2T7			R			00:15.0	2/17/2009	1				
B1Y2T8			R			00:15.0	2/17/2009	1				
B25TK7			R			49:56.0	7/16/2010	1				
B25TK8			R			49:56.0	7/16/2010	1				
B26MJ5			R			08:23.0	9/17/2010	1				
B26MJ6			R			08:23.0	9/17/2010	1				
B1DPY7			R			43:31.0	11/10/2005	1				
B1H242			R			34:23.0	2/14/2006	1				
B1HM91			R			14:49.0	5/1/2006	1				
B1J924			R			33:40.0	8/1/2006	1				
B1KCY4			R			16:14.0	12/28/2006	1				
B1KCY8			R			16:15.0	12/28/2006	1				
B1LD55			R			42:15.0	5/31/2007	1				
B1NL64			R			55:37.0	8/29/2007	2				
B1NL60			R			55:36.0	8/29/2007	2				
B1VMJ7			R			43:04.0	10/13/2008	1				
B1VMJ8			R			43:04.0	10/13/2008	1				
B1Y3V1			R			08:58.0	2/20/2009	1				
B1Y3V2			R			08:58.0	2/20/2009	1				
B20P55			R			36:44.0	9/23/2009	1				
B20P56			R			36:45.0	9/23/2009	1				
B230J0			R			08:40.0	4/8/2010	1				
B230J1			R			08:40.0	4/8/2010	1				
B230J2			R			08:41.0	4/8/2010	1				
B230J3			R			08:41.0	4/8/2010	1				
B25PB5			R			02:44.0	7/29/2010	1				
B25PB6			R			02:45.0	7/29/2010	1				
B26MK0			R			08:39.0	9/17/2010	1				
B26MK1			R			08:39.0	9/17/2010	1				
B1H246			R			34:29.0	2/14/2006	1				
B1LD60			R			42:19.0	5/31/2007	1				
B1NL67			R			55:40.0	8/29/2007	2				
B1RCP2			R			16:46.0	6/18/2008	1				
B1RCP3			R			16:46.0	6/18/2008	1				
B1VMK0			R			43:10.0	10/13/2008	1				
B1VMK1			R			43:10.0	10/13/2008	1				
B1Y3V5			R			09:02.0	2/20/2009	1				
B1Y3V6			R			09:02.0	2/20/2009	1				
B20P58			R			36:50.0	8/17/2009	1				
B20P59			R			36:50.0	8/17/2009	1				
B230J5			R			08:46.0	4/8/2010	1				
B230J6			R			08:46.0	4/8/2010	1				
B25PB8			R			02:50.0	7/29/2010	1				
B25PB9			R			02:50.0	7/29/2010	1				
B1LD65			R			42:33.0	5/31/2007	1				
B1RCP6			R			16:51.0	6/18/2008	1				
B1RCP7			R			16:51.0	6/18/2008	1				
B1Y3V9			R			09:06.0	2/20/2009	1				
B1Y3W0			R			09:06.0	2/20/2009	1				
B230J8			R			08:50.0	4/8/2010	1				
B230J9			R			08:50.0	4/8/2010	1				
B1H264			R			35:20.0	2/14/2006	1				
B1LD70			R			42:40.0	6/6/2007	1				
B1NL71			R			55:45.0	9/22/2007	2				
B1RCR0			R			17:00.0	4/4/2008	1				
B1RCR1			R			17:00.0	4/4/2008	1				
B1VMK3			R			43:14.0	11/6/2008	1				
B1VMK4			R			43:14.0	11/6/2008	1				
B1Y3W3			R			09:12.0	2/20/2009	1				

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
B1H1K1				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1LC82				WATER		1/24/2007	3/12/2007	WATER			PNLGW		
B1RCN4				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RCN5				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5J4				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B1W5J5				WATER		11/10/2008	1/19/2009	WATER			PNLGW		
B1Y2T7				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y2T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B25TK7				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25TK8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1DPY7				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H242				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1HM91				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1J924				WATER	R	7/12/2006	8/1/2006	WATER			PNLGW		
B1KCY4				WATER	R	11/4/2006	12/28/2006	WATER			PNLGW		
B1KCY8				WATER	R	11/4/2006	12/28/2006	WATER			PNLGW		
B1LD55				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL64				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1NL60				WATER	R	6/30/2007	8/29/2007	WATER			PNLGW		
B1VMJ7				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1VMJ8				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3V2				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P55				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20P56				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230J0				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J1				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J2				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B230J3				WATER	R	2/16/2010	4/8/2010	WATER			PNLGW		
B25PB5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB6				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B26MK0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MK1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1H246				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1LD60				WATER		1/25/2007	5/31/2007	WATER			PNLGW		
B1NL67				WATER		6/30/2007	8/29/2007	WATER			PNLGW		
B1RCP2				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RCP3				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1VMK0				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1VMK1				WATER		8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3V5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3V6				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P58				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B20P59				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230J5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230J6				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PB8				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PB9				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1LD65				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1RCP6				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RCP7				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1Y3V9				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W0				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B230J8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230J9				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B1H264				WATER		12/31/2005	2/14/2006	WATER			PNLGW		
B1LD70				WATER		4/5/2007	6/6/2007	WATER			PNLGW		
B1NL71				WATER		7/27/2007	9/22/2007	WATER			PNLGW		
B1RCR0				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1RCR1				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK3				WATER		10/2/2008	11/6/2008	WATER			PNLGW		
B1VMK4				WATER		10/2/2008	11/6/2008	WATER			PNLGW		
B1Y3W3				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		

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
B1H1K1	5.9	MDL	20		00:00.0		9347398	S06-012	50	mL
B1LC82	7	MDL			00:00.0		9765863	S07-012	50	mL
B1RCN4	7	MDL			00:00.0		10186619	S08-012	50	mL
B1RCN5	7	MDL			00:00.0		10186606	S08-012	50	mL
B1W5J4	10	MDL			00:00.0		11030202	X08-048	50	mL
B1W5J5	10	MDL			00:00.0		11030223	X08-048	50	mL
B1Y2T7	12	MDL			00:00.0		11068334	S09-012	50	mL
B1Y2T8	12	MDL			00:00.0		11068280	S09-012	50	mL
B25TK7	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354597	S10-006	50	mL
B25TK8	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354482	S10-006	50	mL
B26MJ5	17	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917893	X10-097	50	mL
B26MJ6	12	MDL		Laboratory Method ID is LA-505-411	07:15.0		42917626	X10-097	50	mL
B1DPY7	1.4	IDL	20		00:00.0		7955514	S05-009	50	mL
B1H242	1.4	MDL	20		00:00.0		9272031	S06-012	50	mL
B1HM91	5.9	MDL	20		00:00.0		9469184	S06-003	50	mL
B1J924	5.9	MDL	50		00:00.0		9579888	S06-006	50	mL
B1KCY4	5.9	MDL	50		00:00.0		9706345	S06-009	50	mL
B1KCY8	5.9	MDL	50		00:00.0		9706363	S06-009	50	mL
B1LD55	5.9	MDL	50		00:00.0		9850429	S07-012	50	mL
B1NL64	12.1	MDL	100		00:00.0		9944053	S07-006	50	mL
B1NL60	12.1	MDL	100		00:00.0		9944035	S07-006	50	mL
B1VMJ7	12	MDL			00:00.0		10928876	S08-006	50	mL
B1VMJ8	12	MDL			00:00.0		10928858	S08-006	50	mL
B1Y3V1	12	MDL			00:00.0		11069296	S09-012	50	mL
B1Y3V2	12	MDL			00:00.0		11069546	S09-012	50	mL
B20P55	12	MDL			00:00.0		21709770	S09-006	50	mL
B20P56	12	MDL			00:00.0		21709807	S09-006	50	mL
B230J0	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330981	S10-012	50	mL
B230J1	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331282	S10-012	50	mL
B230J2	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331082	S10-012	50	mL
B230J3	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330859	S10-012	50	mL
B25PB5	12	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932156	S10-006	50	mL
B25PB6	12	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932185	S10-006	50	mL
B26MK0	12	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918393	X10-097	50	mL
B26MK1	12	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918444	X10-097	50	mL
B1H246	1.4	MDL	20		00:00.0		9271993	S06-012	50	mL
B1LD60	5.9	MDL	50		00:00.0		9850447	S07-012	50	mL
B1NL67	12.1	MDL	100		00:00.0		9944071	S07-006	50	mL
B1RCP2	4.1	MDL	50		00:00.0		10254387	S08-012	50	mL
B1RCP3	4.1	MDL	50		00:00.0		10254405	S08-012	50	mL
B1VMK0	12	MDL			00:00.0		10928615	S08-006	50	mL
B1VMK1	12	MDL			00:00.0		10928894	S08-006	50	mL
B1Y3V5	12	MDL			00:00.0		11069618	S09-012	50	mL
B1Y3V6	12	MDL			00:00.0		11069923	S09-012	50	mL
B20P58	12	MDL			00:00.0		19639824	S09-006	50	mL
B20P59	12	MDL			00:00.0		19639806	S09-006	50	mL
B230J5	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330951	S10-012	50	mL
B230J6	12	MDL		Laboratory Method ID is LA-505-411	50:13.0		31331162	S10-012	50	mL
B25PB8	12	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932087	S10-006	50	mL
B25PB9	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932064	S10-006	50	mL
B1LD65	5.9	MDL	50		00:00.0		9857129	S07-012	50	mL
B1RCP6	4.1	MDL	50		00:00.0		10254457	S08-012	50	mL
B1RCP7	4.1	MDL	50		00:00.0		10254475	S08-012	50	mL
B1Y3V9	12	MDL			00:00.0		11069314	S09-012	50	mL
B1Y3W0	12	MDL			00:00.0		11069564	S09-012	50	mL
B230J8	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331249	S10-012	50	mL
B230J9	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331159	S10-012	50	mL
B1H264	1.4	MDL	20		00:00.0		9271975	S06-012	50	mL
B1LD70	5.9	MDL	50		00:00.0		9867442	S07-012	50	mL
B1NL71	12.1	MDL	100		00:00.0		9960794	S07-006	50	mL
B1RCR0	7	MDL			00:00.0		10189688	S08-012	50	mL
B1RCR1	7	MDL			00:00.0		10190015	S08-012	50	mL
B1VMK3	12	MDL			00:00.0		10978802	S08-006	50	mL
B1VMK4	12	MDL			00:00.0		10978780	S08-006	50	mL
B1Y3W3	12	MDL			00:00.0		11069600	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1H1K1									SL564		
B1LC82									WSCF20070137		
B1RCN4									WSCF20080288		
B1RCN5									WSCF20080288		
B1W5J4									WSCF80107		
B1W5J5									WSCF80107		
B1Y2T7									WSCF20090043		
B1Y2T8									WSCF20090043		
B25TK7									WSCF101311		
B25TK8									WSCF101311		
B26MJ5									WSCF101926		
B26MJ6									WSCF101926		
B1DPY7									SL509		
B1H242									SL555		
B1HM91									SL594		
B1J924									SL618		
B1KCY4									SL644		
B1KCY8									SL644		
B1LD55									SL668		
B1NL64									SL701		
B1NL60									SL701		
B1VMJ7									WSCF20081862		
B1VMJ8									WSCF20081862		
B1Y3V1									WSCF20090039		
B1Y3V2									WSCF20090039		
B20P55									WSCF90950		
B20P56									WSCF90950		
B230J0									WSCF100330		
B230J1	TICs found - see hardcopy.								WSCF100330		
B230J2									WSCF100330		
B230J3	TICs found - see hardcopy.								WSCF100330		
B25PB5									WSCF101363		
B25PB6									WSCF101363		
B26MK0									WSCF101934		
B26MK1									WSCF101934		
B1H246									SL555		
B1LD60									SL668		
B1NL67									SL701		
B1RCP2									SL734		
B1RCP3									SL734		
B1VMK0									WSCF20081862		
B1VMK1									WSCF20081862		
B1Y3V5									WSCF20090039		
B1Y3V6									WSCF20090039		
B20P58									WSCF90730		
B20P59									WSCF90730		
B230J5									WSCF100330		
B230J6									WSCF100330		
B25PB8									WSCF101363		
B25PB9									WSCF101363		
B1LD65									SL670		
B1RCP6									SL734		
B1RCP7									SL734		
B1Y3V9									WSCF20090039		
B1Y3W0									WSCF20090039		
B230J8									WSCF100330		
B230J9									WSCF100330		
B1H264									SL555		
B1LD70									SL680		
B1NL71									SL704		
B1RCR0									WSCF20080330		
B1RCR1									WSCF20080330		
B1VMK3									WSCF20082113		
B1VMK4									WSCF20082113		
B1Y3W3									WSCF20090039		

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
B1H1K1		5.9	20							
B1LC82		7								
B1RCN4		7								
B1RCN5		7								
B1W5J4		10								
B1W5J5		10								
B1Y2T7		12								
B1Y2T8		12								
B25TK7		12								
B25TK8		12								
B26MJ5		17								
B26MJ6		12								
B1DPY7		1.4	20							
B1H242		1.4	20							
B1HM91		5.9	20							
B1J924		5.9	50							
B1KCY4		5.9	50							
B1KCY8		5.9	50							
B1LD55		5.9	50							
B1NL64		12.1	100							
B1NL60		12.1	100							
B1VMJ7		12								
B1VMJ8		12								
B1Y3V1		12								
B1Y3V2		12								
B20P55		12								
B20P56		12								
B230J0		12								
B230J1		12								
B230J2		12								
B230J3		12								
B25PB5		12								
B25PB6		12								
B26MK0		12								
B26MK1		12								
B1H246		1.4	20							
B1LD60		5.9	50							
B1NL67		12.1	100							
B1RCP2		4.1	50							
B1RCP3		4.1	50							
B1VMK0		12								
B1VMK1		12								
B1Y3V5		12								
B1Y3V6		12								
B20P58		12								
B20P59		12								
B230J5		12								
B230J6		12								
B25PB8		12								
B25PB9		12								
B1LD65		5.9	50							
B1RCP6		4.1	50							
B1RCP7		4.1	50							
B1Y3V9		12								
B1Y3W0		12								
B230J8		12								
B230J9		12								
B1H264		1.4	20							
B1LD70		5.9	50							
B1NL71		12.1	100							
B1RCR0		7								
B1RCR1		7								
B1VMK3		12								
B1VMK4		12								
B1Y3W3		12								

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
B1Y3W4	699-S6-E4E	1/13/2009	N	7440-62-2	Vanadium	13.7	ug/L	Vanadium	7440-62-2	13.7
B1Y3W7	699-S6-E4E	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3W8	699-S6-E4E	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P61	699-S6-E4E	8/25/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P62	699-S6-E4E	8/25/2009	N	7440-62-2	Vanadium	17.6	ug/L	Vanadium	7440-62-2	17.6
B230K1	699-S6-E4E	2/16/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230K2	699-S6-E4E	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PC1	699-S6-E4E	6/14/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PC2	699-S6-E4E	6/14/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B20846	699-S6-E4J	7/15/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20847	699-S6-E4J	7/15/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H253	699-S6-E4K	1/27/2006	Y	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B1J935	699-S6-E4K	7/10/2006	Y	7440-62-2	Vanadium	13.5	ug/L	Vanadium	7440-62-2	13.5
B1LD75	699-S6-E4K	1/31/2007	Y	7440-62-2	Vanadium	14.2	ug/L	Vanadium	7440-62-2	14.2
B1NL75	699-S6-E4K	7/18/2007	Y	7440-62-2	Vanadium	14.1	ug/L	Vanadium	7440-62-2	14.1
B1RCR4	699-S6-E4K	2/21/2008	Y	7440-62-2	Vanadium	7.4	ug/L	Vanadium	7440-62-2	7.4
B1RCR5	699-S6-E4K	2/21/2008	N	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B1VMK6	699-S6-E4K	9/22/2008	Y	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1VMK7	699-S6-E4K	9/22/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3X0	699-S6-E4K	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3X1	699-S6-E4K	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P64	699-S6-E4K	7/14/2009	Y	7440-62-2	Vanadium	13.4	ug/L	Vanadium	7440-62-2	13.4
B20P65	699-S6-E4K	7/14/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230K4	699-S6-E4K	2/16/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230K5	699-S6-E4K	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PC4	699-S6-E4K	6/14/2010	Y	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B25PC5	699-S6-E4K	6/14/2010	N	7440-62-2	Vanadium	26	ug/L	Vanadium	7440-62-2	26
B1DR01	699-S6-E4L	9/30/2005	Y	7440-62-2	Vanadium	11.8	ug/L	Vanadium	7440-62-2	11.8
B1H257	699-S6-E4L	1/4/2006	Y	7440-62-2	Vanadium	11.7	ug/L	Vanadium	7440-62-2	11.7
B1H261	699-S6-E4L	1/4/2006	Y	7440-62-2	Vanadium	11.4	ug/L	Vanadium	7440-62-2	11.4
B1HM95	699-S6-E4L	3/30/2006	Y	7440-62-2	Vanadium	12.6	ug/L	Vanadium	7440-62-2	12.6
B1J939	699-S6-E4L	7/10/2006	Y	7440-62-2	Vanadium	12.7	ug/L	Vanadium	7440-62-2	12.7
B1KD05	699-S6-E4L	11/3/2006	Y	7440-62-2	Vanadium	12.2	ug/L	Vanadium	7440-62-2	12.2
B1LD80	699-S6-E4L	1/31/2007	Y	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1LD84	699-S6-E4L	1/31/2007	Y	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1NL79	699-S6-E4L	7/18/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1VMK9	699-S6-E4L	8/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VML0	699-S6-E4L	8/27/2008	N	7440-62-2	Vanadium	12.8	ug/L	Vanadium	7440-62-2	12.8
B1VML1	699-S6-E4L	8/27/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VML2	699-S6-E4L	8/27/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3X4	699-S6-E4L	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3X5	699-S6-E4L	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P69	699-S6-E4L	7/10/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20P70	699-S6-E4L	7/10/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230K7	699-S6-E4L	2/16/2010	Y	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B230K8	699-S6-E4L	2/16/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NT6	699-S6-E4L	6/14/2010	Y	7440-62-2	Vanadium	23	ug/L	Vanadium	7440-62-2	23
B25NT7	699-S6-E4L	6/14/2010	N	7440-62-2	Vanadium	16	ug/L	Vanadium	7440-62-2	16
B20840	699-S6-E14A	4/29/2009	Y	7440-62-2	Vanadium	13.9	ug/L	Vanadium	7440-62-2	13.9
B20841	699-S6-E14A	4/29/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1RDW5	699-S8-19	4/24/2008	Y	7440-62-2	Vanadium	10.4	ug/L	Vanadium	7440-62-2	10.4
B1RDW6	699-S8-19	4/24/2008	N	7440-62-2	Vanadium	11.1	ug/L	Vanadium	7440-62-2	11.1
B25M79	699-S8-19	6/10/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25M80	699-S8-19	6/10/2010	N	7440-62-2	Vanadium	21	ug/L	Vanadium	7440-62-2	21
B26MK9	699-S8-19	8/2/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26ML0	699-S8-19	8/2/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1J9C2	699-S11-E12AP	6/29/2006	Y	7440-62-2	Vanadium	5.9	ug/L	Vanadium	7440-62-2	5.9
B1W5F6	699-S11-E12AP	11/6/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1W5F7	699-S11-E12AP	11/6/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B20PR3	699-S11-E12AP	8/25/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PR4	699-S11-E12AP	8/25/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23JY1	699-S11-E12AP	2/21/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23JY2	699-S11-E12AP	2/21/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25M54	699-S18-E2B	8/29/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B25M55	699-S18-E2B	8/29/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17

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
B1Y3W4	ug/L	B			WSCF	6010_METALS_ICP	GW					2/4/2009	WSCF44163	
B1Y3W7	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3W8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P61	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20P62	ug/L	B			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B230K1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K2	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PC1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PC2	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B20846	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B20847	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B1H253	ug/L	B			STLSL	6010_METALS_ICP	GW					2/3/2006	6032428	
B1J935	ug/L	B			STLSL	6010_METALS_ICP	GW					7/13/2006	6193249	
B1LD75	ug/L	B			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1NL75	ug/L	BD			STLSL	6010_METALS_ICP	GW					8/9/2007	7204270	
B1RCR4	ug/L	C			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1RCR5	ug/L	C			WSCF	6010_METALS_ICP	GW					3/25/2008	WSCF40446	
B1VMK6	ug/L	B			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1VMK7	ug/L	U			WSCF	6010_METALS_ICP	GW					10/1/2008	WSCF43171	
B1Y3X0	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3X1	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P64	ug/L	B			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B20P65	ug/L	U			WSCF	6010_METALS_ICP	GW					7/20/2009	54281	
B230K4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25PC4	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25PC5	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B1DR01	ug/L	B			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H257	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1H261	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1HM95	ug/L	B			STLSL	6010_METALS_ICP	GW					4/6/2006	6094291	
B1J939	ug/L	B			STLSL	6010_METALS_ICP	GW					7/13/2006	6193249	
B1KD05	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD80	ug/L	B			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1LD84	ug/L	B			STLSL	6010_METALS_ICP	GW					2/22/2007	7045126	
B1NL79	ug/L	BD			STLSL	6010_METALS_ICP	GW					8/9/2007	7204270	
B1VMK9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML0	ug/L	B			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1VML2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42802	
B1Y3X4	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3X5	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B20P69	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20P70	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B230K7	ug/L	B			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B230K8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/26/2010	92175	
B25NT6	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B25NT7	ug/L	B			WSCF	6010_METALS_ICP	GW					7/1/2010	139678	
B20840	ug/L	B			WSCF	6010_METALS_ICP	GW					5/8/2009	25933	
B20841	ug/L	U			WSCF	6010_METALS_ICP	GW					5/13/2009	28027	
B1RDW5	ug/L	B			TASL	6010_METALS_ICP	GW					5/2/2008	8122092	
B1RDW6	ug/L	B			TASL	6010_METALS_ICP	GW					5/1/2008	8121206	
B25M79	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M80	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MK9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/14/2010	157236	
B26ML0	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B1J9C2	ug/L	U			STLSL	6010_METALS_ICP	GW					7/10/2006	6188260	
B1W5F6	ug/L	U			WSCF	6010_METALS_ICP	GW					12/11/2008	6002	
B1W5F7	ug/L	U			WSCF	6010_METALS_ICP	GW					12/11/2008	6002	
B20PR3	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B20PR4	ug/L	U			WSCF	6010_METALS_ICP	GW					8/28/2009	59834	
B23JY1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B23JY2	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B25M54	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	
B25M55	ug/L	U			WSCF	6010_METALS_ICP	GW					9/30/2010	167244	

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
B1Y3W4			R			09:12.0	2/20/2009	1				
B1Y3W7			R			09:13.0	2/20/2009	1				
B1Y3W8			R			09:13.0	2/20/2009	1				
B20P61			R			36:56.0	9/23/2009	1				
B20P62			R			36:56.0	9/23/2009	1				
B230K1			R			08:55.0	4/8/2010	1				
B230K2			R			08:55.0	4/8/2010	1				
B25PC1			R			02:53.0	7/29/2010	1				
B25PC2			R			02:53.0	7/29/2010	1				
B20846			R			23:12.0	8/18/2009	1				
B20847			R			23:12.0	8/18/2009	1				
B1H253			R			34:36.0	3/23/2006	1				
B1J935			R			34:12.0	8/1/2006	1				
B1LD75			R			42:48.0	5/31/2007	1				
B1NL75			R			55:49.0	9/1/2007	2				
B1RCR4			R			17:06.0	4/4/2008	1				
B1RCR5			R			17:06.0	4/4/2008	1				
B1VMK6			R			43:27.0	10/24/2008	1				
B1VMK7			R			43:27.0	10/24/2008	1				
B1Y3X0			R			09:16.0	2/20/2009	1				
B1Y3X1			R			09:17.0	2/20/2009	1				
B20P64			R			37:05.0	9/15/2009	1				
B20P65			R			37:05.0	9/15/2009	1				
B230K4			R			09:03.0	4/8/2010	1				
B230K5			R			09:03.0	4/8/2010	1				
B25PC4			R			03:03.0	7/29/2010	1				
B25PC5			R			03:04.0	7/29/2010	1				
B1DR01			R			43:51.0	11/10/2005	1				
B1H257			R			34:57.0	2/19/2006	1				
B1H261			R			35:02.0	2/19/2006	1				
B1HM95			R			14:57.0	5/1/2006	1				
B1J939			R			34:34.0	8/1/2006	1				
B1KD05			R			16:22.0	12/28/2006	1				
B1LD80			R			43:05.0	5/31/2007	1				
B1LD84			R			43:06.0	5/31/2007	1				
B1NL79			R			55:55.0	9/1/2007	2				
B1VMK9			R			43:33.0	10/13/2008	1				
B1VML0			R			43:33.0	10/13/2008	1				
B1VML1			R			43:33.0	10/13/2008	1				
B1VML2			R			43:34.0	10/13/2008	1				
B1Y3X4			R			09:22.0	2/20/2009	1				
B1Y3X5			R			09:22.0	2/20/2009	1				
B20P69			R			37:13.0	8/17/2009	1				
B20P70			R			37:14.0	8/17/2009	1				
B230K7			R			09:09.0	4/8/2010	1				
B230K8			R			09:09.0	4/8/2010	1				
B25NT6			R			58:54.0	7/29/2010	1				
B25NT7			R			58:55.0	7/29/2010	1				
B20840			R			23:04.0	6/30/2009	1				
B20841			R			23:04.0	6/30/2009	1				
B1RDW5			R			24:13.0	6/18/2008	1				
B1RDW6			R			24:13.0	6/18/2008	1				
B25M79			R			43:49.0	7/16/2010	1				
B25M80			R			43:49.0	7/16/2010	1				
B26MK9			R			08:46.0	9/17/2010	1				
B26ML0			R			08:46.0	9/17/2010	1				
B1J9C2			R			38:19.0	8/2/2006	1				
B1W5F6			R			37:28.0	1/10/2009	1				
B1W5F7			R			37:28.0	1/10/2009	1				
B20PR3			R			43:37.0	9/23/2009	1				
B20PR4			R			43:37.0	9/23/2009	1				
B23JY1			R			41:57.0	4/5/2010	1				
B23JY2			R			41:57.0	4/5/2010	1				
B25M54			R			41:19.0	10/10/2010	1				
B25M55			R			41:19.0	10/10/2010	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
B1Y3W4				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W7				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3W8				WATER	R	1/13/2009	2/20/2009	WATER			PNLGW		
B20P61				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20P62				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B230K1				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K2				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC1				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PC2				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20846				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B20847				WATER		7/15/2009	8/18/2009	WATER			PNLGW		
B1H253				WATER		1/28/2006	3/23/2006	WATER			PNLGW		
B1J935				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1LD75				WATER		2/2/2007	5/31/2007	WATER			PNLGW		
B1NL75				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1RCR4				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1RCR5				WATER		2/21/2008	4/4/2008	WATER			PNLGW		
B1VMK6				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1VMK7				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1Y3X0				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3X1				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P64				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B20P65				WATER		7/14/2009	9/15/2009	WATER			PNLGW		
B230K4				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K5				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25PC4				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25PC5				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B1DR01				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H257				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1H261				WATER	R	1/5/2006	2/19/2006	WATER			PNLGW		
B1HM95				WATER		3/31/2006	5/1/2006	WATER			PNLGW		
B1J939				WATER		7/11/2006	8/1/2006	WATER			PNLGW		
B1KD05				WATER		11/4/2006	12/28/2006	WATER			PNLGW		
B1LD80				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1LD84				WATER	R	2/2/2007	5/31/2007	WATER			PNLGW		
B1NL79				WATER		7/19/2007	9/1/2007	WATER			PNLGW		
B1VMK9				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML0				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML1				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1VML2				WATER	R	8/27/2008	10/13/2008	WATER			PNLGW		
B1Y3X4				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B1Y3X5				WATER		1/13/2009	2/20/2009	WATER			PNLGW		
B20P69				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B20P70				WATER		7/10/2009	8/17/2009	WATER			PNLGW		
B230K7				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B230K8				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25NT6				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B25NT7				WATER		6/14/2010	7/29/2010	WATER			PNLGW		
B20840				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B20841				WATER		4/29/2009	6/30/2009	WATER			PNLGW		
B1RDW5				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B1RDW6				WATER		4/25/2008	6/18/2008	WATER			PNLGW		
B25M79				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M80				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MK9				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26ML0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1J9C2				WATER		6/30/2006	8/2/2006	WATER			PNLGW		
B1W5F6				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B1W5F7				WATER		11/6/2008	1/10/2009	WATER			PNLGW		
B20PR3				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B20PR4				WATER		8/25/2009	9/23/2009	WATER			PNLGW		
B23JY1				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B23JY2				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B25M54				WATER		8/29/2010	10/10/2010	WATER			PNLGW		
B25M55				WATER		8/29/2010	10/10/2010	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
B1Y3W4	12	MDL			00:00.0		11069893	S09-012	50	mL
B1Y3W7	12	MDL			00:00.0		11069582	S09-012	50	mL
B1Y3W8	12	MDL			00:00.0		11069493	S09-012	50	mL
B20P61	12	MDL			00:00.0		21709752	S09-006	50	mL
B20P62	12	MDL			00:00.0		21709788	S09-006	50	mL
B230K1	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330887	S10-012	50	mL
B230K2	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331205	S10-012	50	mL
B25PC1	12	MDL		Laboratory Method ID is LA-505-411	35:19.0		38932105	S10-006	50	mL
B25PC2	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931964	S10-006	50	mL
B20846	12	MDL			00:00.0		19651716	X09-026	50	mL
B20847	12	MDL			00:00.0		19652276	X09-026	50	mL
B1H253	5.9	MDL	20		00:00.0		9347380	S06-012	50	mL
B1J935	5.9	MDL	50		00:00.0		9579674	S06-006	50	mL
B1LD75	5.9	MDL	50		00:00.0		9857147	S07-012	50	mL
B1NL75	12.1	MDL	100		00:00.0		9947743	S07-006	50	mL
B1RCR4	7	MDL			00:00.0		10189981	S08-012	50	mL
B1RCR5	7	MDL			00:00.0		10189966	S08-012	50	mL
B1VMK6	12	MDL			00:00.0		10962034	S08-006	50	mL
B1VMK7	12	MDL			00:00.0		10962016	S08-006	50	mL
B1Y3X0	12	MDL			00:00.0		11069278	S09-012	50	mL
B1Y3X1	12	MDL			00:00.0		11069519	S09-012	50	mL
B20P64	12	MDL			00:00.0		21288948	S09-006	50	mL
B20P65	12	MDL			00:00.0		21288999	S09-006	50	mL
B230K4	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330905	S10-012	50	mL
B230K5	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331111	S10-012	50	mL
B25PC4	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932123	S10-006	50	mL
B25PC5	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931982	S10-006	50	mL
B1DR01	1.4	IDL	20		00:00.0		7955459	S05-009	50	mL
B1H257	1.4	MDL	20		00:00.0		9276857	S06-012	50	mL
B1H261	1.4	MDL	20		00:00.0		9276913	S06-012	50	mL
B1HM95	5.9	MDL	20		00:00.0		9469088	S06-003	50	mL
B1J939	5.9	MDL	50		00:00.0		9579692	S06-006	50	mL
B1KD05	5.9	MDL	50		00:00.0		9706327	S06-009	50	mL
B1LD80	5.9	MDL	50		00:00.0		9857165	S07-012	50	mL
B1LD84	5.9	MDL	50		00:00.0		9857183	S07-012	50	mL
B1NL79	12.1	MDL	100		00:00.0		9947365	S07-006	50	mL
B1VMK9	12	MDL			00:00.0		10928985	S08-006	50	mL
B1VML0	12	MDL			00:00.0		10928669	S08-006	50	mL
B1VML1	12	MDL			00:00.0		10928651	S08-006	50	mL
B1VML2	12	MDL			00:00.0		10928633	S08-006	50	mL
B1Y3X4	12	MDL			00:00.0		11069636	S09-012	50	mL
B1Y3X5	12	MDL			00:00.0		11069501	S09-012	50	mL
B20P69	12	MDL			00:00.0		19639837	S09-006	50	mL
B20P70	12	MDL			00:00.0		19639855	S09-006	50	mL
B230K7	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31330839	S10-012	50	mL
B230K8	12	MDL		Laboratory Method ID is LA-505-411	50:12.0		31331141	S10-012	50	mL
B25NT6	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38932043	S10-006	50	mL
B25NT7	12	MDL		Laboratory Method ID is LA-505-411	35:20.0		38931939	S10-006	50	mL
B20840	12	MDL			00:00.0		16871733	X09-026	50	mL
B20841	12	MDL			00:00.0		16871769	X09-026	50	mL
B1RDW5	4.1	MDL	50		00:00.0		10254421	S08-012	50	mL
B1RDW6	4.1	MDL	50		00:00.0		10254439	S08-012	50	mL
B25M79	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355834	X10-072	50	mL
B25M80	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355864	X10-072	50	mL
B26MK9	17	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917866	X10-097	50	mL
B26ML0	17	MDL		Laboratory Method ID is LA-505-411	07:16.0		42917787	X10-097	50	mL
B1J9C2	5.9	MDL	50		00:00.0		9583397	S06-006	50	mL
B1W5F6	10	MDL			00:00.0		11022938	X08-048	50	mL
B1W5F7	10	MDL			00:00.0		11022959	X08-048	50	mL
B20PR3	12	MDL			00:00.0		21709920	S09-006	50	mL
B20PR4	12	MDL			00:00.0		21709938	S09-006	50	mL
B23JY1	12	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325672	S10-001	50	mL
B23JY2	12	MDL		Laboratory Method ID is LA-505-411	22:28.0		31325877	S10-001	50	mL
B25M54	17	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473059	X10-072	50	mL
B25M55	17	MDL		Laboratory Method ID is LA-505-411	54:58.0		45473089	X10-072	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1Y3W4									WSCF20090039		
B1Y3W7									WSCF20090039		
B1Y3W8									WSCF20090039		
B20P61									WSCF90950		
B20P62									WSCF90950		
B230K1									WSCF100330		
B230K2									WSCF100330		
B25PC1									WSCF101363		
B25PC2									WSCF101363		
B20846									WSCF90752		
B20847									WSCF90752		
B1H253									SL564		
B1J935									SL618		
B1LD75									SL670		
B1NL75									SL702		
B1RCR4									WSCF20080330		
B1RCR5									WSCF20080330		
B1VMK6									WSCF20082041		
B1VMK7									WSCF20082041		
B1Y3X0									WSCF20090039		
B1Y3X1									WSCF20090039		
B20P64									WSCF90747		
B20P65									WSCF90747		
B230K4									WSCF100330		
B230K5									WSCF100330		
B25PC4									WSCF101363		
B25PC5									WSCF101363		
B1DR01									SL509		
B1H257									SL557		
B1H261									SL557		
B1HM95									SL594		
B1J939									SL618		
B1KD05									SL644		
B1LD80									SL670		
B1LD84									SL670		
B1NL79									SL702		
B1VMK9									WSCF20081862		
B1VML0									WSCF20081862		
B1VML1									WSCF20081862		
B1VML2									WSCF20081862		
B1Y3X4									WSCF20090039		
B1Y3X5									WSCF20090039		
B20P69									WSCF90730		
B20P70									WSCF90730		
B230K7									WSCF100330		
B230K8	TICs found - see hardcopy.								WSCF100330		
B25NT6									WSCF101363		
B25NT7	TICs found - see hardcopy.								WSCF101363		
B20840									WSCF90438		
B20841									WSCF90438		
B1RDW5									SL734		
B1RDW6									SL734		
B25M79									WSCF101312		
B25M80									WSCF101312		
B26MK9									WSCF101926		
B26ML0									WSCF101926		
B1J9C2									SL617		
B1W5F6									WSCF80098		
B1W5F7									WSCF80098		
B20PR3									WSCF90950		
B20PR4									WSCF90950		
B23JY1									WSCF100359		
B23JY2									WSCF100359		
B25M54									WSCF102306		
B25M55									WSCF102306		

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
B1Y3W4		12								
B1Y3W7		12								
B1Y3W8		12								
B20P61		12								
B20P62		12								
B230K1		12								
B230K2		12								
B25PC1		12								
B25PC2		12								
B20846		12								
B20847		12								
B1H253		5.9	20							
B1J935		5.9	50							
B1LD75		5.9	50							
B1NL75		12.1	100							
B1RCR4		7								
B1RCR5		7								
B1VMK6		12								
B1VMK7		12								
B1Y3X0		12								
B1Y3X1		12								
B20P64		12								
B20P65		12								
B230K4		12								
B230K5		12								
B25PC4		12								
B25PC5		12								
B1DR01		1.4	20							
B1H257		1.4	20							
B1H261		1.4	20							
B1HM95		5.9	20							
B1J939		5.9	50							
B1KD05		5.9	50							
B1LD80		5.9	50							
B1LD84		5.9	50							
B1NL79		12.1	100							
B1VMK9		12								
B1VML0		12								
B1VML1		12								
B1VML2		12								
B1Y3X4		12								
B1Y3X5		12								
B20P69		12								
B20P70		12								
B230K7		12								
B230K8		12								
B25NT6		12								
B25NT7		12								
B20840		12								
B20841		12								
B1RDW5		4.1	50							
B1RDW6		4.1	50							
B25M79		12								
B25M80		12								
B26MK9		17								
B26ML0		17								
B1J9C2		5.9	50							
B1W5F6		10								
B1W5F7		10								
B20PR3		12								
B20PR4		12								
B23JY1		12								
B23JY2		12								
B25M54		17								
B25M55		17								

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
B1RDK2	699-S19-11	2/28/2008	Y	7440-62-2	Vanadium	8.2	ug/L	Vanadium	7440-62-2	8.2
B1RDK3	699-S19-11	2/28/2008	N	7440-62-2	Vanadium	11.7	ug/L	Vanadium	7440-62-2	11.7
B25M59	699-S19-11	6/23/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25M60	699-S19-11	6/23/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B26MH5	699-S19-11	8/2/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MH6	699-S19-11	8/2/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1H1J3	699-S19-E13	1/4/2006	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1LC69	699-S19-E13	1/12/2007	Y	7440-62-2	Vanadium	15.1	ug/L	Vanadium	7440-62-2	15.1
B1RCN0	699-S19-E13	2/15/2008	Y	7440-62-2	Vanadium	16.9	ug/L	Vanadium	7440-62-2	16.9
B1RCN1	699-S19-E13	2/15/2008	N	7440-62-2	Vanadium	11.9	ug/L	Vanadium	7440-62-2	11.9
B1W5H2	699-S19-E13	11/3/2008	Y	7440-62-2	Vanadium	17.7	ug/L	Vanadium	7440-62-2	17.7
B1W5H3	699-S19-E13	11/3/2008	N	7440-62-2	Vanadium	13.6	ug/L	Vanadium	7440-62-2	13.6
B1Y2T3	699-S19-E13	1/12/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y2T4	699-S19-E13	1/12/2009	N	7440-62-2	Vanadium	15	ug/L	Vanadium	7440-62-2	15
B22YX0	699-S19-E13	3/9/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B22YX1	699-S19-E13	3/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1DPX3	699-S20-E10	9/30/2005	Y	7440-62-2	Vanadium	9.2	ug/L	Vanadium	7440-62-2	9.2
B1H1P7	699-S20-E10	12/22/2005	Y	7440-62-2	Vanadium	9.5	ug/L	Vanadium	7440-62-2	9.5
B1HM87	699-S20-E10	3/29/2006	Y	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B1J913	699-S20-E10	7/11/2006	Y	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B1KCY0	699-S20-E10	11/3/2006	Y	7440-62-2	Vanadium	11.1	ug/L	Vanadium	7440-62-2	11.1
B1LD41	699-S20-E10	1/12/2007	Y	7440-62-2	Vanadium	9.5	ug/L	Vanadium	7440-62-2	9.5
B1NL56	699-S20-E10	7/27/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RDF9	699-S20-E10	2/15/2008	Y	7440-62-2	Vanadium	9.9	ug/L	Vanadium	7440-62-2	9.9
B1RDH0	699-S20-E10	2/15/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMJ4	699-S20-E10	8/4/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMJ5	699-S20-E10	8/4/2008	N	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B1Y3T4	699-S20-E10	1/8/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3T5	699-S20-E10	1/8/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NW3	699-S20-E10	8/28/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20NW4	699-S20-E10	8/28/2009	N	7440-62-2	Vanadium	14	ug/L	Vanadium	7440-62-2	14
B230H4	699-S20-E10	2/18/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230H5	699-S20-E10	2/18/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PB2	699-S20-E10	7/28/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25PB3	699-S20-E10	7/28/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1VM00	699-S22-E9A	8/4/2008	Y	7440-62-2	Vanadium	18.8	ug/L	Vanadium	7440-62-2	18.8
B1VM03	699-S22-E9A	8/4/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1RDK6	699-S22-E9B	2/11/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDK7	699-S22-E9B	2/11/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDL0	699-S22-E9C	2/28/2008	Y	7440-62-2	Vanadium	8.4	ug/L	Vanadium	7440-62-2	8.4
B1RDL1	699-S22-E9C	2/28/2008	N	7440-62-2	Vanadium	8.5	ug/L	Vanadium	7440-62-2	8.5
B1NXH7	699-S24-19P	9/28/2007	Y	7440-62-2	Vanadium	12.3	ug/L	Vanadium	7440-62-2	12.3
B1RDL4	699-S24-19P	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDL5	699-S24-19P	2/28/2008	N	7440-62-2	Vanadium	13.1	ug/L	Vanadium	7440-62-2	13.1
B26700	699-S24-19P	7/23/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26701	699-S24-19P	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1NXK4	699-S24-19Q	8/29/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RDL8	699-S24-19Q	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDL9	699-S24-19Q	2/28/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1VMN4	699-S27-E9A	8/26/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VMN5	699-S27-E9A	8/26/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NP7	699-S27-E9A	6/10/2010	Y	7440-62-2	Vanadium	16	ug/L	Vanadium	7440-62-2	16
B25NP8	699-S27-E9A	6/10/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1RDM4	699-S27-E9B	2/11/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDM5	699-S27-E9B	2/11/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDM7	699-S27-E9C	2/11/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDM8	699-S27-E9C	2/11/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1LD46	699-S27-E14	1/12/2007	Y	7440-62-2	Vanadium	7.4	ug/L	Vanadium	7440-62-2	7.4
B1RDH2	699-S27-E14	2/27/2008	Y	7440-62-2	Vanadium	18.4	ug/L	Vanadium	7440-62-2	18.4
B1RDH3	699-S27-E14	2/27/2008	N	7440-62-2	Vanadium	12.4	ug/L	Vanadium	7440-62-2	12.4
B1Y3T8	699-S27-E14	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y3T9	699-S27-E14	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12

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
B1RDK2	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDK3	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B25M59	ug/L	U			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B25M60	ug/L	B			WSCF	6010_METALS_ICP	GW					8/3/2010	147699	
B26MH5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/8/2010	156043	
B26MH6	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1H1J3	ug/L	B			STLSL	6010_METALS_ICP	GW					1/6/2006	6005336	
B1LC69	ug/L				WSCF	6010_METALS_ICP	GW					1/30/2007	WSCF35332	
B1RCN0	ug/L				WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RCN1	ug/L				WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1W5H2	ug/L	B			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1W5H3	ug/L	B			WSCF	6010_METALS_ICP	GW					11/5/2008	5882	
B1Y2T3	ug/L	U			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44132	
B1Y2T4	ug/L	B			WSCF	6010_METALS_ICP	GW					1/28/2009	WSCF44134	
B22YX0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2010	100676	
B22YX1	ug/L	U			WSCF	6010_METALS_ICP	GW					3/18/2010	100676	
B1DPX3	ug/L	B			STLSL	6010_METALS_ICP	GW					10/4/2005	5276311	
B1H1P7	ug/L	B			STLSL	6010_METALS_ICP	GW					12/29/2005	5362304	
B1HM87	ug/L	B			STLSL	6010_METALS_ICP	GW					4/4/2006	6090172	
B1J913	ug/L	B			STLSL	6010_METALS_ICP	GW					7/14/2006	6194238	
B1KCY0	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312271	
B1LD41	ug/L	B			STLSL	6010_METALS_ICP	GW					1/22/2007	7019215	
B1NL56	ug/L	UD			STLSL	6010_METALS_ICP	GW					8/28/2007	7212276	
B1RDF9	ug/L				WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1RDH0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/24/2008	WSCF40439	
B1VMJ4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VMJ5	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1Y3T4	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B1Y3T5	ug/L	U			WSCF	6010_METALS_ICP	GW					1/27/2009	WSCF44112	
B20NW3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2009	61360	
B20NW4	ug/L	B			WSCF	6010_METALS_ICP	GW					9/14/2009	61358	
B230H4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B230H5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/1/2010	93492	
B25PB2	ug/L	U			WSCF	6010_METALS_ICP	GW					8/30/2010	149887	
B25PB3	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	
B1VM00	ug/L	B			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1VM03	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2008	WSCF42717	
B1RDK6	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDK7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDL0	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL1	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1NXH7	ug/L	C	Q		WSCF	6010_METALS_ICP	GW					10/17/2007	WSCF38402	
B1RDL4	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL5	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B26700	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B26701	ug/L	U			WSCF	6010_METALS_ICP	GW					9/3/2010	153945	
B1NXK4	ug/L	UD	Q		STLSL	6010_METALS_ICP	GW					9/24/2007	7254329	
B1RDL8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDL9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1VMN4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B1VMN5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42798	
B25NP7	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NP8	ug/L	U			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1RDM4	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM5	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1RDM8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/13/2008	WSCF40247	
B1LD46	ug/L	B			STLSL	6010_METALS_ICP	GW					1/22/2007	7019215	
B1RDH2	ug/L	C	Y		WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDH3	ug/L	C			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1Y3T8	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y3T9	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	

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
B1RDK2			R			22:09.0	4/16/2008	1				
B1RDK3			R			22:09.0	4/16/2008	1				
B25M59			R			41:26.0	9/2/2010	1				
B25M60			R			41:27.0	9/2/2010	1				
B26MH5			R			08:13.0	9/17/2010	1				
B26MH6			R			08:14.0	9/17/2010	1				
B1H1J3			R			27:09.0	2/19/2006	1				
B1LC69			R			34:51.0	3/1/2007	1				
B1RCN0			R			16:17.0	4/1/2008	1				
B1RCN1			R			16:18.0	4/1/2008	1				
B1W5H2			R			37:36.0	3/19/2009	1				
B1W5H3			R			37:37.0	3/19/2009	1				
B1Y2T3			R			00:11.0	2/17/2009	1				
B1Y2T4			R			00:11.0	2/17/2009	1				
B22YX0			R			03:28.0	4/1/2010	1				
B22YX1			R			03:29.0	4/1/2010	1				
B1DPX3			R			43:02.0	11/10/2005	1				
B1H1P7			R			29:37.0	2/2/2006	1				
B1HM87			R			14:32.0	5/1/2006	1				
B1J913			R			32:54.0	8/1/2006	1				
B1KCY0			R			16:08.0	12/28/2006	1				
B1LD41			R			41:48.0	3/20/2007	1				
B1NL56			R			55:26.0	9/22/2007	2				
B1RDF9			R			21:35.0	4/1/2008	1				
B1RDH0			R			21:36.0	4/1/2008	1				
B1VMJ4			R			42:59.0	9/15/2008	1				
B1VMJ5			R			42:59.0	9/15/2008	1				
B1Y3T4			R			08:45.0	2/17/2009	1				
B1Y3T5			R			08:45.0	2/17/2009	1				
B20NW3			R			32:03.0	10/12/2009	1				
B20NW4			R			32:03.0	10/12/2009	1				
B230H4			R			08:22.0	4/5/2010	1				
B230H5			R			08:23.0	4/5/2010	1				
B25PB2			R			02:39.0	9/14/2010	1				
B25PB3			R			02:39.0	9/14/2010	1				
B1VM00			R			35:54.0	9/15/2008	1				
B1VM03			R			36:10.0	9/15/2008	1				
B1RDK6			R			22:14.0	3/28/2008	1				
B1RDK7			R			22:14.0	3/28/2008	1				
B1RDL0			R			22:20.0	4/16/2008	1				
B1RDL1			R			22:21.0	4/16/2008	1				
B1NXH7			R			59:53.0	12/17/2007	1				
B1RDL4			R			22:24.0	4/16/2008	1				
B1RDL5			R			22:25.0	4/16/2008	1				
B26700			R			39:38.0	9/15/2010	1				
B26701			R			39:38.0	9/15/2010	1				
B1NXK4			R			00:18.0	12/17/2007	2				
B1RDL8			R			22:29.0	4/16/2008	1				
B1RDL9			R			22:29.0	4/16/2008	1				
B1VMN4			R			40:58.0	9/29/2008	1				
B1VMN5			R			40:58.0	9/29/2008	1				
B25NP7			R			58:22.0	7/16/2010	1				
B25NP8			R			58:22.0	7/16/2010	1				
B1RDM4			R			22:43.0	3/28/2008	1				
B1RDM5			R			22:43.0	3/28/2008	1				
B1RDM7			R			22:46.0	3/28/2008	1				
B1RDM8			R			22:46.0	3/28/2008	1				
B1LD46			R			41:59.0	3/20/2007	1				
B1RDH2			R			21:41.0	8/12/2008	1				
B1RDH3			R			21:41.0	5/1/2008	1				
B1Y3T8			R			08:49.0	2/17/2009	1				
B1Y3T9			R			08:49.0	2/17/2009	1				

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
B1RDK2				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDK3				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B25M59				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B25M60				WATER		6/23/2010	9/2/2010	WATER			PNLGW		
B26MH5				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MH6				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1H1J3				WATER		1/5/2006	2/19/2006	WATER			PNLGW		
B1LC69				WATER		1/12/2007	3/1/2007	WATER			PNLGW		
B1RCN0				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RCN1				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1W5H2				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1W5H3				WATER		11/3/2008	3/19/2009	WATER			PNLGW		
B1Y2T3				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B1Y2T4				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B22YX0				WATER		3/10/2010	4/1/2010	WATER			PNLGW		
B22YX1				WATER		3/10/2010	4/1/2010	WATER			PNLGW		
B1DPX3				WATER		10/1/2005	11/10/2005	WATER			PNLGW		
B1H1P7				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1HM87				WATER		3/30/2006	5/1/2006	WATER			PNLGW		
B1J913				WATER		7/12/2006	8/1/2006	WATER			PNLGW		
B1KCY0				WATER		11/4/2006	12/28/2006	WATER			PNLGW		
B1LD41				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1NL56				WATER		7/28/2007	9/22/2007	WATER			PNLGW		
B1RDF9				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1RDH0				WATER		2/15/2008	4/1/2008	WATER			PNLGW		
B1VMJ4				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1VMJ5				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1Y3T4				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B1Y3T5				WATER		1/8/2009	2/17/2009	WATER			PNLGW		
B20NW3				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B20NW4				WATER		8/28/2009	10/12/2009	WATER			PNLGW		
B230H4				WATER		2/18/2010	4/5/2010	WATER			PNLGW		
B230H5				WATER		2/18/2010	4/5/2010	WATER			PNLGW		
B25PB2				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B25PB3				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B1VM00				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1VM03				WATER		8/4/2008	9/15/2008	WATER			PNLGW		
B1RDK6				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDK7				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDL0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1NXH7				WATER		9/28/2007	11/14/2007	WATER			PNLGW		
B1RDL4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B26700				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B26701				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1NXK4				WATER		8/30/2007	10/16/2007	WATER			PNLGW		
B1RDL8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDL9				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1VMN4				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B1VMN5				WATER		8/26/2008	9/29/2008	WATER			PNLGW		
B25NP7				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NP8				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1RDM4				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM5				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM7				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1RDM8				WATER		2/11/2008	3/28/2008	WATER			PNLGW		
B1LD46				WATER		1/13/2007	3/20/2007	WATER			PNLGW		
B1RDH2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDH3				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y3T8				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y3T9				WATER		1/13/2009	2/17/2009	WATER			PNLGW		

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
B1RDK2	7	MDL			00:00.0		10202379	S08-012	50	mL
B1RDK3	7	MDL			00:00.0		10202343	S08-012	50	mL
B25M59	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		41653019	X10-072	50	mL
B25M60	12	MDL		Laboratory Method ID is LA-505-411	16:58.0		41652934	X10-072	50	mL
B26MH5	17	MDL		Laboratory Method ID is LA-505-411	25:17.0		42918298	X10-097	50	mL
B26MH6	12	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918201	X10-097	50	mL
B1H1J3	1.4	MDL	20		00:00.0		9276895	S06-012	50	mL
B1LC69	7	MDL			00:00.0		9755309	S07-012	50	mL
B1RCN0	7	MDL			00:00.0		10186580	S08-012	50	mL
B1RCN1	7	MDL			00:00.0		10186544	S08-012	50	mL
B1W5H2	10	MDL			00:00.0		11097681	X08-048	50	mL
B1W5H3	10	MDL			00:00.0		11097419	X08-048	50	mL
B1Y2T3	12	MDL			00:00.0		11068708	S09-012	50	mL
B1Y2T4	12	MDL			00:00.0		11068636	S09-012	50	mL
B22YX0	12	MDL		Laboratory Method ID is LA-505-411	49:18.0		30947789	S10-012	50	mL
B22YX1	12	MDL		Laboratory Method ID is LA-505-411	49:18.0		30947801	S10-012	50	mL
B1DPX3	1.4	IDL	20		00:00.0		7955494	S05-009	50	mL
B1H1P7	1.4	MDL	20		00:00.0		9264731	S06-012	50	mL
B1HM87	5.9	MDL	20		00:00.0		9469238	S06-003	50	mL
B1J913	5.9	MDL	50		00:00.0		9579278	S06-006	50	mL
B1KCY0	5.9	MDL	50		00:00.0		9706381	S06-009	50	mL
B1LD41	5.9	MDL	50		00:00.0		9771995	S07-012	50	mL
B1NL56	12.1	MDL	100		00:00.0		9960613	S07-006	50	mL
B1RDF9	7	MDL			00:00.0		10186562	S08-012	50	mL
B1RDH0	7	MDL			00:00.0		10186526	S08-012	50	mL
B1VMJ4	12	MDL			00:00.0		10862993	S08-006	50	mL
B1VMJ5	12	MDL			00:00.0		10862975	S08-006	50	mL
B1Y3T4	12	MDL			00:00.0		11066910	S09-012	50	mL
B1Y3T5	12	MDL			00:00.0		11066867	S09-012	50	mL
B20NW3	12	MDL		Laboratory Method ID is LA-505-411	18:19.0		22768659	S09-006	50	mL
B20NW4	12	MDL		Laboratory Method ID is LA-505-411	18:18.0		22768666	S09-006	50	mL
B230H4	12	MDL		Laboratory Method ID is LA-505-411	25:29.0		31326332	S10-012	50	mL
B230H5	12	MDL		Laboratory Method ID is LA-505-411	25:29.0		31326404	S10-012	50	mL
B25PB2	12	MDL		Laboratory Method ID is LA-505-411	47:50.0		42912301	S10-006	50	mL
B25PB3	17	MDL		Laboratory Method ID is LA-505-411	47:50.0		42912316	S10-006	50	mL
B1VM00	12	MDL			00:00.0		10863029	S08-006	50	mL
B1VM03	12	MDL			00:00.0		10863011	S08-006	50	mL
B1RDK6	7	MDL			00:00.0		10182528	S08-012	50	mL
B1RDK7	7	MDL			00:00.0		10182294	S08-012	50	mL
B1RDL0	7	MDL			00:00.0		10202577	S08-012	50	mL
B1RDL1	7	MDL			00:00.0		10202559	S08-012	50	mL
B1NXH7	7	MDL		/Associated with suspect field blank (EBL 699-S24-19P)	00:00.0		10030774	S07-007	50	mL
B1RDL4	7	MDL			00:00.0		10202541	S08-012	50	mL
B1RDL5	7	MDL			00:00.0		10202487	S08-012	50	mL
B26700	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915747	S10-007	50	mL
B26701	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915775	S10-007	50	mL
B1NXK4	12.1	MDL	100	/Associated with suspect field blank (FTB 299-W10-4)	00:00.0		9982880	S07-007	50	mL
B1RDL8	7	MDL			00:00.0		10202523	S08-012	50	mL
B1RDL9	7	MDL			00:00.0		10202469	S08-012	50	mL
B1VMN4	12	MDL			00:00.0		10896784	S08-006	50	mL
B1VMN5	12	MDL			00:00.0		10896766	S08-006	50	mL
B25NP7	12	MDL		Laboratory Method ID is LA-505-411	24:49.0		37354432	S10-006	50	mL
B25NP8	12	MDL		Laboratory Method ID is LA-505-411	24:49.0		37354368	S10-006	50	mL
B1RDM4	7	MDL			00:00.0		10182546	S08-012	50	mL
B1RDM5	7	MDL			00:00.0		10182462	S08-012	50	mL
B1RDM7	7	MDL			00:00.0		10182646	S08-012	50	mL
B1RDM8	7	MDL			00:00.0		10182596	S08-012	50	mL
B1LD46	5.9	MDL	50		00:00.0		9771959	S07-012	50	mL
B1RDH2	7	MDL		Y" Review flag added per RDR 080709WSCF-R4978"	00:00.0		10213409	S08-012	50	mL
B1RDH3	7	MDL			00:00.0		10213391	S08-012	50	mL
B1Y3T8	12	MDL			00:00.0		11068370	S09-012	50	mL
B1Y3T9	12	MDL			00:00.0		11068316	S09-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1RDK2									WSCF20080394		
B1RDK3									WSCF20080394		
B25M59									WSCF101458		
B25M60									WSCF101458		
B26MH5									WSCF101934		
B26MH6									WSCF101934		
B1H1J3									SL557		
B1LC69									WSCF20070071		
B1RCN0									WSCF20080288		
B1RCN1									WSCF20080288		
B1W5H2									WSCF80076		
B1W5H3									WSCF80076		
B1Y2T3									WSCF20090032		
B1Y2T4									WSCF20090032		
B22YX0									WSCF100493		
B22YX1									WSCF100493		
B1DPX3									SL509		
B1H1P7									SL553		
B1HM87									SL594		
B1J913									SL618		
B1KCY0									SL644		
B1LD41									SL666		
B1NL56									SL704		
B1RDF9									WSCF20080288		
B1RDH0									WSCF20080288		
B1VMJ4									WSCF20081632		
B1VMJ5									WSCF20081632		
B1Y3T4									WSCF20090018		
B1Y3T5									WSCF20090018		
B20NW3									WSCF90985		
B20NW4									WSCF90985		
B230H4									WSCF100347		
B230H5									WSCF100347		
B25PB2									WSCF101897		
B25PB3									WSCF101897		
B1VM00									WSCF20081632		
B1VM03									WSCF20081632		
B1RDK6									WSCF20080237		
B1RDK7									WSCF20080237		
B1RDL0									WSCF20080394		
B1RDL1									WSCF20080394		
B1NXH7									WSCF20071740		
B1RDL4									WSCF20080394		
B1RDL5									WSCF20080394		
B26700									WSCF101830		
B26701									WSCF101830		
B1NXK4									SL707		
B1RDL8									WSCF20080394		
B1RDL9									WSCF20080394		
B1VMN4									WSCF20081852		
B1VMN5									WSCF20081852		
B25NP7									WSCF101311		
B25NP8									WSCF101311		
B1RDM4									WSCF20080237		
B1RDM5									WSCF20080237		
B1RDM7									WSCF20080237		
B1RDM8									WSCF20080237		
B1LD46									SL666		
B1RDH2									WSCF20080376		
B1RDH3									WSCF20080376		
B1Y3T8									WSCF20090043		
B1Y3T9									WSCF20090043		

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
B1RDK2		7								
B1RDK3		7								
B25M59		12								
B25M60		12								
B26MH5		17								
B26MH6		12								
B1H1J3		1.4	20							
B1LC69		7								
B1RCN0		7								
B1RCN1		7								
B1W5H2		10								
B1W5H3		10								
B1Y2T3		12								
B1Y2T4		12								
B22YX0		12								
B22YX1		12								
B1DPX3		1.4	20							
B1H1P7		1.4	20							
B1HM87		5.9	20							
B1J913		5.9	50							
B1KCY0		5.9	50							
B1LD41		5.9	50							
B1NL56		12.1	100							
B1RDF9		7								
B1RDH0		7								
B1VMJ4		12								
B1VMJ5		12								
B1Y3T4		12								
B1Y3T5		12								
B20NW3		12								
B20NW4		12								
B230H4		12								
B230H5		12								
B25PB2		12								
B25PB3		17								
B1VM00		12								
B1VM03		12								
B1RDK6		7								
B1RDK7		7								
B1RDL0		7								
B1RDL1		7								
B1NXH7		7								
B1RDL4		7								
B1RDL5		7								
B26700		17								
B26701		17								
B1NXK4		12.1	100							
B1RDL8		7								
B1RDL9		7								
B1VMN4		12								
B1VMN5		12								
B25NP7		12								
B25NP8		12								
B1RDM4		7								
B1RDM5		7								
B1RDM7		7								
B1RDM8		7								
B1LD46		5.9	50							
B1RDH2		7								
B1RDH3		7								
B1Y3T8		12								
B1Y3T9		12								

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
B230H7	699-S27-E14	2/21/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230H8	699-S27-E14	2/21/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24ND7	699-S27-E14	5/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24ND8	699-S27-E14	5/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25M64	699-S28-E0	6/10/2010	Y	7440-62-2	Vanadium	20	ug/L	Vanadium	7440-62-2	20
B25M65	699-S28-E0	6/10/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B26MJ0	699-S28-E0	8/2/2010	Y	7440-62-2	Vanadium	13	ug/L	Vanadium	7440-62-2	13
B26MJ1	699-S28-E0	8/2/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1WYB2	699-S28-E12	9/28/2008	Y	7440-62-2	Vanadium	8.2	ug/L	Vanadium	7440-62-2	8.2
B1WYB3	699-S28-E12	9/28/2008	N	7440-62-2	Vanadium	8.3	ug/L	Vanadium	7440-62-2	8.3
B20PJ0	699-S28-E12	7/9/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B20PJ1	699-S28-E12	7/9/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B25NR1	699-S28-E12	6/10/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B25NR2	699-S28-E12	6/10/2010	N	7440-62-2	Vanadium	18	ug/L	Vanadium	7440-62-2	18
B1RDN0	699-S29-E11	2/28/2008	Y	7440-62-2	Vanadium	7.1	ug/L	Vanadium	7440-62-2	7.1
B1RDN1	699-S29-E11	2/28/2008	N	7440-62-2	Vanadium	12.5	ug/L	Vanadium	7440-62-2	12.5
B1RDN4	699-S29-E13A	2/28/2008	Y	7440-62-2	Vanadium	9.5	ug/L	Vanadium	7440-62-2	9.5
B1RDN5	699-S29-E13A	2/28/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDN7	699-S29-E16A	2/28/2008	Y	7440-62-2	Vanadium	11.7	ug/L	Vanadium	7440-62-2	11.7
B1RDN8	699-S29-E16A	2/28/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B24NF1	699-S29-E16A	5/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24NF2	699-S29-E16A	5/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24NF3	699-S29-E16A	5/4/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B24NF4	699-S29-E16A	5/4/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM08	699-S29-E16B	8/19/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM09	699-S29-E16B	8/19/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266V7	699-S29-E16B	7/23/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B266V8	699-S29-E16B	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1VM12	699-S29-E16C	8/19/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1VM13	699-S29-E16C	8/19/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1W1Y4	699-S30-E10A	8/19/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1W1Y5	699-S30-E10A	8/19/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1JL30	699-S30-E10B	11/6/2006	Y	7440-62-2	Vanadium	13.2	ug/L	Vanadium	7440-62-2	13.2
B1NXL9	699-S30-E10B	8/2/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1W1Y9	699-S30-E11A	8/25/2008	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1W200	699-S30-E11A	8/25/2008	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1W202	699-S30-E15A	10/21/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1W203	699-S30-E15A	10/21/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B20Y14	699-S30-E15A	9/18/2009	Y	7440-62-2	Vanadium	13.4	ug/L	Vanadium	7440-62-2	13.4
B20Y15	699-S30-E15A	9/18/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B266W1	699-S30-E15A	7/23/2010	Y	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B266W2	699-S30-E15A	7/23/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17
B1RTW9	699-S31-1	3/20/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RTX0	699-S31-1	3/20/2008	N	7440-62-2	Vanadium	10.3	ug/L	Vanadium	7440-62-2	10.3
B1RTX3	699-S31-1P	3/20/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RTX4	699-S31-1P	3/20/2008	N	7440-62-2	Vanadium	7.2	ug/L	Vanadium	7440-62-2	7.2
B1W206	699-S31-E8A	10/21/2008	Y	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B1W207	699-S31-E8A	10/21/2008	N	7440-62-2	Vanadium	10	ug/L	Vanadium	7440-62-2	10
B23FD0	699-S31-E8A	3/9/2010	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B23FD1	699-S31-E8A	3/9/2010	Y	7440-62-2	Vanadium	18.6	ug/L	Vanadium	7440-62-2	18.6
B1RDP1	699-S31-E10A	2/27/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDP2	699-S31-E10A	2/27/2008	N	7440-62-2	Vanadium	9.2	ug/L	Vanadium	7440-62-2	9.2
B230N6	699-S31-E10A	3/4/2010	Y	7440-62-2	Vanadium	15.9	ug/L	Vanadium	7440-62-2	15.9
B230N7	699-S31-E10A	3/4/2010	N	7440-62-2	Vanadium	14.7	ug/L	Vanadium	7440-62-2	14.7
B1JL37	699-S31-E10B	11/6/2006	Y	7440-62-2	Vanadium	14.6	ug/L	Vanadium	7440-62-2	14.6
B1NXM7	699-S31-E10B	8/1/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1Y5H9	699-S31-E10B	2/4/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y5J0	699-S31-E10B	2/4/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1RDP4	699-S31-E10C	2/27/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDP5	699-S31-E10C	2/27/2008	N	7440-62-2	Vanadium	9.6	ug/L	Vanadium	7440-62-2	9.6
B1Y316	699-S31-E10C	1/13/2009	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B1Y317	699-S31-E10C	1/13/2009	N	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230P0	699-S31-E10C	7/28/2010	Y	7440-62-2	Vanadium	12	ug/L	Vanadium	7440-62-2	12
B230P1	699-S31-E10C	7/28/2010	N	7440-62-2	Vanadium	17	ug/L	Vanadium	7440-62-2	17

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
B230H7	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B230H8	ug/L	U			WSCF	6010_METALS_ICP	GW					3/2/2010	93495	
B24ND7	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24ND8	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B25M64	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25M65	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B26MJ0	ug/L	B			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B26MJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					8/23/2010	149888	
B1WYB2	ug/L	B			TASL	6010_METALS_ICP	GW					10/22/2008	8295347	
B1WYB3	ug/L	B			TASL	6010_METALS_ICP	GW					10/21/2008	8294307	
B20PJ0	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B20PJ1	ug/L	U			WSCF	6010_METALS_ICP	GW					7/16/2009	54189	
B25NR1	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B25NR2	ug/L	B			WSCF	6010_METALS_ICP	GW					6/24/2010	139138	
B1RDN0	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN1	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN4	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B1RDN5	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDN7	ug/L		Y		WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDN8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B24NF1	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF2	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF3	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B24NF4	ug/L	U			WSCF	6010_METALS_ICP	GW					5/10/2010	122881	
B1VM08	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1VM09	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B266V7	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B266V8	ug/L	U			WSCF	6010_METALS_ICP	GW					9/1/2010	150278	
B1VM12	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1VM13	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1W1Y4	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1W1Y5	ug/L	U			WSCF	6010_METALS_ICP	GW					9/9/2008	WSCF42793	
B1JL30	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1NXL9	ug/L	UDN			STLSL	6010_METALS_ICP	GW					8/28/2007	7222402	
B1W1Y9	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42795	
B1W200	ug/L	U			WSCF	6010_METALS_ICP	GW					9/10/2008	WSCF42795	
B1W202	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B1W203	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B20Y14	ug/L	B			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B20Y15	ug/L	U			WSCF	6010_METALS_ICP	GW					9/25/2009	64091	
B266W1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	153943	
B266W2	ug/L	U			WSCF	6010_METALS_ICP	GW					9/2/2010	149886	
B1RTW9	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX0	ug/L				WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX3	ug/L	U			WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1RTX4	ug/L				WSCF	6010_METALS_ICP	GW					4/29/2008	WSCF40880	
B1W206	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B1W207	ug/L	U			WSCF	6010_METALS_ICP	GW					11/12/2008	10487	
B23FD0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/25/2010	103403	
B23FD1	ug/L	B			WSCF	6010_METALS_ICP	GW					3/25/2010	103403	
B1RDP1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDP2	ug/L				WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40603	
B230N6	ug/L	B			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B230N7	ug/L	B			WSCF	6010_METALS_ICP	GW					4/1/2010	99875	
B1JL37	ug/L	B			STLSL	6010_METALS_ICP	GW					11/22/2006	6312311	
B1NXM7	ug/L	UDN			STLSL	6010_METALS_ICP	GW					8/28/2007	7222402	
B1Y5H9	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1Y5J0	ug/L	U			WSCF	6010_METALS_ICP	GW					3/5/2009	20025	
B1RDP4	ug/L	U			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1RDP5	ug/L	C			WSCF	6010_METALS_ICP	GW					4/8/2008	WSCF40602	
B1Y316	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B1Y317	ug/L	U			WSCF	6010_METALS_ICP	GW					2/3/2009	WSCF44162	
B230P0	ug/L	U			WSCF	6010_METALS_ICP	GW					8/30/2010	149887	
B230P1	ug/L	U			WSCF	6010_METALS_ICP	GW					9/7/2010	153946	

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
B230H7			R			08:28.0	4/5/2010	1				
B230H8			R			08:28.0	4/5/2010	1				
B24ND7			R			45:07.0	6/15/2010	1				
B24ND8			R			45:07.0	6/15/2010	1				
B25M64			R			41:36.0	7/16/2010	1				
B25M65			R			41:36.0	7/16/2010	1				
B26MJ0			R			08:18.0	9/17/2010	1				
B26MJ1			R			08:18.0	9/17/2010	1				
B1WYB2			R			54:04.0	11/3/2008	1				
B1WYB3			R			54:04.0	11/3/2008	1				
B20PJ0			R			40:39.0	8/17/2009	1				
B20PJ1			R			40:39.0	8/17/2009	1				
B25NR1			R			58:30.0	7/16/2010	1				
B25NR2			R			58:30.0	7/16/2010	1				
B1RDN0			R			22:51.0	4/16/2008	1				
B1RDN1			R			22:51.0	4/16/2008	1				
B1RDN4			R			22:55.0	4/16/2008	1				
B1RDN5			R			22:55.0	4/16/2008	1				
B1RDN7			R			23:01.0	8/12/2008	1				
B1RDN8			R			23:01.0	4/16/2008	1				
B24NF1			R			45:14.0	6/15/2010	1				
B24NF2			R			45:14.0	6/15/2010	1				
B24NF3			R			45:14.0	6/15/2010	1				
B24NF4			R			45:14.0	6/15/2010	1				
B1VM08			R			36:21.0	10/7/2008	1				
B1VM09			R			36:21.0	10/7/2008	1				
B266V7			R			38:53.0	9/15/2010	1				
B266V8			R			38:54.0	9/15/2010	1				
B1VM12			R			36:27.0	10/7/2008	1				
B1VM13			R			36:27.0	10/7/2008	1				
B1W1Y4			R			06:47.0	10/7/2008	1				
B1W1Y5			R			06:47.0	10/7/2008	1				
B1JL30			R			50:05.0	1/11/2007	1				
B1NXL9			R			00:38.0	9/22/2007	2				
B1W1Y9			R			06:57.0	10/6/2008	1				
B1W200			R			06:58.0	10/6/2008	1				
B1W202			R			07:06.0	1/28/2009	1				
B1W203			R			07:07.0	1/28/2009	1				
B20Y14			R			49:24.0	10/21/2009	1				
B20Y15			R			49:24.0	10/21/2009	1				
B266W1			R			39:00.0	9/15/2010	1				
B266W2			R			39:00.0	9/15/2010	1				
B1RTW9			R			48:18.0	5/6/2008	1				
B1RTX0			R			48:18.0	5/6/2008	1				
B1RTX3			R			48:23.0	5/6/2008	1				
B1RTX4			R			48:23.0	5/6/2008	1				
B1W206			R			07:16.0	1/28/2009	1				
B1W207			R			07:16.0	1/28/2009	1				
B23FD0			R			04:50.0	4/25/2010	1				
B23FD1			R			06:53.0	4/25/2010	1				
B1RDP1			R			23:05.0	5/1/2008	1				
B1RDP2			R			23:05.0	5/1/2008	1				
B230N6			R			10:03.0	4/2/2010	1				
B230N7			R			10:03.0	4/2/2010	1				
B1JL37			R			50:54.0	1/11/2007	1				
B1NXM7			R			00:44.0	9/22/2007	2				
B1Y5H9			R			36:07.0	4/19/2009	1				
B1Y5J0			R			36:07.0	4/19/2009	1				
B1RDP4			R			23:08.0	5/1/2008	1				
B1RDP5			R			23:09.0	5/1/2008	1				
B1Y316			R			04:23.0	2/17/2009	1				
B1Y317			R			04:23.0	2/17/2009	1				
B230P0			R			10:10.0	9/14/2010	1				
B230P1			R			10:10.0	9/14/2010	1				

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
B230H7				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B230H8				WATER		2/21/2010	4/5/2010	WATER			PNLGW		
B24ND7				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B24ND8				WATER		5/4/2010	6/15/2010	WATER			PNLGW		
B25M64				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25M65				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B26MJ0				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B26MJ1				WATER		8/2/2010	9/17/2010	WATER			PNLGW		
B1WYB2				WATER		10/1/2008	11/3/2008	WATER			PNLGW		
B1WYB3				WATER		10/1/2008	11/3/2008	WATER			PNLGW		
B20PJ0				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B20PJ1				WATER		7/9/2009	8/17/2009	WATER			PNLGW		
B25NR1				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B25NR2				WATER		6/10/2010	7/16/2010	WATER			PNLGW		
B1RDN0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN5				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDN8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B24NF1				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF2				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF3				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B24NF4				WATER	R	5/4/2010	6/15/2010	WATER			PNLGW		
B1VM08				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1VM09				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B266V7				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B266V8				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1VM12				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1VM13				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1W1Y4				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1W1Y5				WATER		8/19/2008	10/7/2008	WATER			PNLGW		
B1JL30				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXL9				WATER		8/3/2007	9/22/2007	WATER			PNLGW		
B1W1Y9				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W200				WATER		8/25/2008	10/6/2008	WATER			PNLGW		
B1W202				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B1W203				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B20Y14				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B20Y15				WATER		9/18/2009	10/21/2009	WATER			PNLGW		
B266W1				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B266W2				WATER		7/23/2010	9/15/2010	WATER			PNLGW		
B1RTW9				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX0				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX3				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1RTX4				WATER		3/20/2008	5/6/2008	WATER			PNLGW		
B1W206				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B1W207				WATER		10/21/2008	1/28/2009	WATER			PNLGW		
B23FD0				WATER		3/10/2010	4/25/2010	WATER			PNLGW		
B23FD1				WATER		3/10/2010	4/25/2010	WATER			PNLGW		
B1RDP1				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDP2				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B230N6				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B230N7				WATER		3/4/2010	4/2/2010	WATER			PNLGW		
B1JL37				WATER		11/7/2006	1/11/2007	WATER			PNLGW		
B1NXM7				WATER		8/2/2007	9/22/2007	WATER			PNLGW		
B1Y5H9				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1Y5J0				WATER		2/4/2009	4/19/2009	WATER			PNLGW		
B1RDP4				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1RDP5				WATER		2/27/2008	5/1/2008	WATER			PNLGW		
B1Y316				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B1Y317				WATER		1/13/2009	2/17/2009	WATER			PNLGW		
B230P0				WATER		7/28/2010	9/14/2010	WATER			PNLGW		
B230P1				WATER		7/28/2010	9/14/2010	WATER			PNLGW		

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
B230H7	12	MDL		Laboratory Method ID is LA-505-411	22:01.0		31325474	S10-012	50	mL
B230H8	12	MDL		Laboratory Method ID is LA-505-411	22:01.0		31325555	S10-012	50	mL
B24ND7	12	MDL		Laboratory Method ID is LA-505-411	36:11.0		35190275	S10-004	50	mL
B24ND8	12	MDL		Laboratory Method ID is LA-505-411	36:12.0		35190311	S10-004	50	mL
B25M64	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355895	X10-072	50	mL
B25M65	12	MDL		Laboratory Method ID is LA-505-411	19:55.0		37355923	X10-072	50	mL
B26MJ0	12	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918539	X10-097	50	mL
B26MJ1	12	MDL		Laboratory Method ID is LA-505-411	25:16.0		42918260	X10-097	50	mL
B1WYB2	4.1	MDL	50		00:00.0		10971903	S08-009	50	mL
B1WYB3	4.1	MDL	50		00:00.0		10971921	S08-009	50	mL
B20PJ0	12	MDL			00:00.0		19640072	S09-006	50	mL
B20PJ1	12	MDL			00:00.0		19640128	S09-006	50	mL
B25NR1	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354677	S10-006	50	mL
B25NR2	12	MDL		Laboratory Method ID is LA-505-411	24:48.0		37354532	S10-006	50	mL
B1RDN0	7	MDL			00:00.0		10202505	S08-012	50	mL
B1RDN1	7	MDL			00:00.0		10202451	S08-012	50	mL
B1RDN4	7	MDL			00:00.0		10202433	S08-012	50	mL
B1RDN5	7	MDL			00:00.0		10202415	S08-012	50	mL
B1RDN7	7	MDL		Y" Review flag added per RDR 080709WSCF-R4980"	00:00.0		10202862	S08-012	50	mL
B1RDN8	7	MDL			00:00.0		10202772	S08-012	50	mL
B24NF1	12	MDL		Laboratory Method ID is LA-505-411	36:09.0		35190185	S10-004	50	mL
B24NF2	12	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190203	S10-004	50	mL
B24NF3	12	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190221	S10-004	50	mL
B24NF4	12	MDL		Laboratory Method ID is LA-505-411	36:10.0		35190239	S10-004	50	mL
B1VM08	12	MDL			00:00.0		10921827	S08-006	50	mL
B1VM09	12	MDL			00:00.0		10921809	S08-006	50	mL
B266V7	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915712	S10-007	50	mL
B266V8	17	MDL		Laboratory Method ID is LA-505-411	11:41.0		42915658	S10-007	50	mL
B1VM12	12	MDL			00:00.0		10922290	S08-006	50	mL
B1VM13	12	MDL			00:00.0		10922272	S08-006	50	mL
B1W1Y4	12	MDL			00:00.0		10921791	S08-007	50	mL
B1W1Y5	12	MDL			00:00.0		10921773	S08-007	50	mL
B1JL30	5.9	MDL	50		00:00.0		9716954	S06-007	50	mL
B1NXL9	12.1	MDL	100		00:00.0		9961021	S07-007	50	mL
B1W1Y9	12	MDL			00:00.0		10920214	S08-007	50	mL
B1W200	12	MDL			00:00.0		10920191	S08-007	50	mL
B1W202	10	MDL	60		00:00.0		11043934	S08-007	50	mL
B1W203	10	MDL	60		00:00.0		11043952	S08-007	50	mL
B20Y14	12	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011005	S09-007	50	mL
B20Y15	12	MDL		Laboratory Method ID is LA-505-411	04:03.0		23011043	S09-007	50	mL
B266W1	17	MDL		Laboratory Method ID is LA-505-411	11:42.0		42915729	S10-007	50	mL
B266W2	17	MDL		Laboratory Method ID is LA-505-411	11:41.0		42915643	S10-007	50	mL
B1RTW9	7	MDL			00:00.0		10218365	S08-001	50	mL
B1RTX0	7	MDL			00:00.0		10218287	S08-001	50	mL
B1RTX3	7	MDL			00:00.0		10218343	S08-001	50	mL
B1RTX4	7	MDL			00:00.0		10218251	S08-001	50	mL
B1W206	10	MDL	60		00:00.0		11043976	S08-007	50	mL
B1W207	10	MDL	60		00:00.0		11044011	S08-007	50	mL
B23FD0	12	MDL		Laboratory Method ID is LA-505-411	05:02.0		32475051	S10-001	50	mL
B23FD1	12	MDL		Laboratory Method ID is LA-505-411	05:02.0		32475069	S10-001	50	mL
B1RDP1	7	MDL			00:00.0		10213355	S08-012	50	mL
B1RDP2	7	MDL			00:00.0		10213319	S08-012	50	mL
B230N6	12	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948920	S10-012	50	mL
B230N7	12	MDL		Laboratory Method ID is LA-505-411	57:35.0		30948961	S10-012	50	mL
B1JL37	5.9	MDL	50		00:00.0		9717341	S06-007	50	mL
B1NXM7	12.1	MDL	100		00:00.0		9961003	S07-007	50	mL
B1Y5H9	12	MDL	60		00:00.0		13063062	S09-001	50	mL
B1Y5J0	12	MDL	60		00:00.0		13063080	S09-001	50	mL
B1RDP4	7	MDL			00:00.0		10213373	S08-012	50	mL
B1RDP5	7	MDL			00:00.0		10213337	S08-012	50	mL
B1Y316	12	MDL			00:00.0		11068352	S09-012	50	mL
B1Y317	12	MDL			00:00.0		11068298	S09-012	50	mL
B230P0	12	MDL		Laboratory Method ID is LA-505-411	47:48.0		42911982	S10-012	50	mL
B230P1	17	MDL		Laboratory Method ID is LA-505-411	47:48.0		42911916	S10-012	50	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B230H7									WSCF100361		
B230H8									WSCF100361		
B24ND7									WSCF100922		
B24ND8									WSCF100922		
B25M64									WSCF101312		
B25M65									WSCF101312		
B26MJ0									WSCF101934		
B26MJ1									WSCF101934		
B1WYB2									SL759		
B1WYB3									SL759		
B20PJ0									WSCF90725		
B20PJ1									WSCF90725		
B25NR1									WSCF101311		
B25NR2									WSCF101311		
B1RDN0									WSCF20080394		
B1RDN1									WSCF20080394		
B1RDN4									WSCF20080394		
B1RDN5									WSCF20080394		
B1RDN7									WSCF20080396		
B1RDN8									WSCF20080396		
B24NF1									WSCF100922		
B24NF2									WSCF100922		
B24NF3									WSCF100922		
B24NF4									WSCF100922		
B1VM08									WSCF20081785		
B1VM09									WSCF20081785		
B266V7									WSCF101830		
B266V8									WSCF101830		
B1VM12									WSCF20081785		
B1VM13									WSCF20081785		
B1W1Y4									WSCF20081785		
B1W1Y5									WSCF20081785		
B1JL30									SL648		
B1NXL9									SL704		
B1W1Y9									WSCF20081832		
B1W200									WSCF20081832		
B1W202									WSCF80037		
B1W203									WSCF80037		
B20Y14									WSCF91100		
B20Y15									WSCF91100		
B266W1									WSCF101830		
B266W2									WSCF101830		
B1RTW9									WSCF20080587		
B1RTX0									WSCF20080587		
B1RTX3									WSCF20080587		
B1RTX4									WSCF20080587		
B1W206									WSCF80037		
B1W207									WSCF80037		
B23FD0									WSCF100494		
B23FD1									WSCF100494		
B1RDP1									WSCF20080376		
B1RDP2									WSCF20080376		
B230N6									WSCF100460		
B230N7									WSCF100460		
B1JL37									SL648		
B1NXM7									SL704		
B1Y5H9									WSCF90043		
B1Y5J0									WSCF90043		
B1RDP4									WSCF20080376		
B1RDP5									WSCF20080376		
B1Y316									WSCF20090043		
B1Y317									WSCF20090043		
B230P0									WSCF101898		
B230P1									WSCF101898		

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
B230H7		12								
B230H8		12								
B24ND7		12								
B24ND8		12								
B25M64		12								
B25M65		12								
B26MJ0		12								
B26MJ1		12								
B1WYB2		4.1	50							
B1WYB3		4.1	50							
B20PJ0		12								
B20PJ1		12								
B25NR1		12								
B25NR2		12								
B1RDN0		7								
B1RDN1		7								
B1RDN4		7								
B1RDN5		7								
B1RDN7		7								
B1RDN8		7								
B24NF1		12								
B24NF2		12								
B24NF3		12								
B24NF4		12								
B1VM08		12								
B1VM09		12								
B266V7		17								
B266V8		17								
B1VM12		12								
B1VM13		12								
B1W1Y4		12								
B1W1Y5		12								
B1JL30		5.9	50							
B1NXL9		12.1	100							
B1W1Y9		12								
B1W200		12								
B1W202		10	60							
B1W203		10	60							
B20Y14		12								
B20Y15		12								
B266W1		17								
B266W2		17								
B1RTW9		7								
B1RTX0		7								
B1RTX3		7								
B1RTX4		7								
B1W206		10	60							
B1W207		10	60							
B23FD0		12								
B23FD1		12								
B1RDP1		7								
B1RDP2		7								
B230N6		12								
B230N7		12								
B1JL37		5.9	50							
B1NXM7		12.1	100							
B1Y5H9		12	60							
B1Y5J0		12	60							
B1RDP4		7								
B1RDP5		7								
B1Y316		12								
B1Y317		12								
B230P0		12								
B230P1		17								

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
B1RDP7	699-S31-E10D	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDP8	699-S31-E10D	2/28/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDR0	699-S31-E10E	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDR1	699-S31-E10E	2/28/2008	N	7440-62-2	Vanadium	9.8	ug/L	Vanadium	7440-62-2	9.8
B1RDR3	699-S31-E11	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDR4	699-S31-E11	2/28/2008	N	7440-62-2	Vanadium	8.3	ug/L	Vanadium	7440-62-2	8.3
B1RDT0	699-S32-E8	2/28/2008	Y	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1RDT1	699-S32-E8	2/28/2008	N	7440-62-2	Vanadium	7	ug/L	Vanadium	7440-62-2	7
B1J8H3	699-S32-E13A	7/7/2006	Y	7440-62-2	Vanadium	7.5	ug/L	Vanadium	7440-62-2	7.5
B1NK69	699-S32-E13A	9/30/2007	Y	7440-62-2	Vanadium	12.1	ug/L	Vanadium	7440-62-2	12.1
B1RDR6	699-S32-E13A	2/28/2008	Y	7440-62-2	Vanadium	7.1	ug/L	Vanadium	7440-62-2	7.1
B1RDR7	699-S32-E13A	2/28/2008	N	7440-62-2	Vanadium	7.8	ug/L	Vanadium	7440-62-2	7.8
B25LR9	399-1-6	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M44	399-1-6	8/5/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M87	399-1-10A	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26KR8	399-1-10A	8/9/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M91	399-1-12	6/6/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M29	399-1-12	8/9/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LR1	399-1-17A	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M31	399-1-17A	8/9/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M34	399-1-17A	8/9/2010	N	108-05-4	Vinyl acetate	10	ug/L	Vinyl acetate	108-05-4	10
B25LR5	399-1-21A	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M40	399-1-21A	8/5/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LT3	399-2-1	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M48	399-2-1	8/3/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LT6	399-2-2	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LT7	399-2-2	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M52	399-2-2	8/3/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LW9	399-3-6	6/6/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M67	399-3-6	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LX3	399-3-9	6/6/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M71	399-3-9	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LV8	399-3-12	6/23/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M56	399-3-12	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LW1	399-3-20	6/6/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M60	399-3-20	8/3/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LX7	399-4-1	6/9/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M75	399-4-1	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LY9	399-4-9	6/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M86	399-4-9	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LY1	399-4-12	6/6/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M79	399-4-12	8/3/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25LY5	399-4-14	6/9/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26KM0	399-4-14	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M04	499-S0-7	7/7/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M91	499-S0-7	8/11/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M09	499-S0-8	7/7/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26M96	499-S0-8	8/11/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B1TXH0	499-S1-8J	4/15/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M14	499-S1-8J	7/7/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MB1	499-S1-8J	8/11/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B207R9	699-2-E14	8/25/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B20821	699-4-E16	4/29/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B207M3	699-10-3A	10/5/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B1W539	699-10-E12	11/3/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M23	699-12-4D	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M28	699-13-1A	6/23/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B1W545	699-13-1C	11/16/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M33	699-13-1E	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MD1	699-13-1E	8/12/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M38	699-13-2D	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MD6	699-13-2D	8/12/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M43	699-13-3A	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MF1	699-13-3A	8/12/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M48	699-15-15B	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18

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
B1RDP7	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDP8	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR1	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR3	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR4	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDT0	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDT1	ug/L	U			WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1J8H3	ug/L	B			STLSL	6010_METALS_ICP	GW					7/11/2006	6191229	
B1NK69	ug/L	UD			TASL	6010_METALS_ICP	GW					10/17/2007	7283210	
B1RDR6	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B1RDR7	ug/L				WSCF	6010_METALS_ICP	GW					4/9/2008	WSCF40607	
B25LR9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M44	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M91	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M29	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B25LR5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M40	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M67	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LX3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M71	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	
B25LX7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26M75	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY9	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M86	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M79	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25LY5	ug/L	U			TASL	8260_VOA_GCMS	GW					6/15/2010	167065	
B26KM0	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B25M04	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M91	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B25M09	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26M96	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B1TXH0	ug/L	U			TASL	8260_VOA_GCMS	GW					4/24/2008	8119287	
B25M14	ug/L	U			TASL	8260_VOA_GCMS	GW					7/20/2010	202099	
B26MB1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/17/2010	231236	
B207R9	ug/L	U			TASL	8260_VOA_GCMS	GW					9/7/2009	9251275	
B20821	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B207M3	ug/L	UT			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W539	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M23	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B25M28	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B1W545	ug/L	U			TASL	8260_VOA_GCMS	GW					11/24/2008	8331388	
B25M33	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M38	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MD6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M43	ug/L	U			TASL	8260_VOA_GCMS	GW					6/16/2010	167085	
B26MF1	ug/L	U			TASL	8260_VOA_GCMS	GW					8/18/2010	231389	
B25M48	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	

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
B1RDP7			R			23:12.0	4/16/2008	1				
B1RDP8			R			23:12.0	4/16/2008	1				
B1RDR0			R			23:15.0	4/16/2008	1				
B1RDR1			R			23:15.0	4/16/2008	1				
B1RDR3			R			23:19.0	4/16/2008	1				
B1RDR4			R			23:19.0	4/16/2008	1				
B1RDT0			R			23:28.0	4/16/2008	1				
B1RDT1			R			23:29.0	4/16/2008	1				
B1J8H3			R			26:41.0	8/1/2006	1				
B1NK69			R			49:25.0	11/13/2007	2				
B1RDR6			R			23:24.0	4/16/2008	1				
B1RDR7			R			23:24.0	4/16/2008	1				
B25LR9			R			37:10.0	7/26/2010	1				
B26M44			R			06:01.0	9/28/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B25M91			R			44:11.0	7/26/2010	1				
B26M29			R			04:47.0	9/28/2010	1				
B25LR1			R			36:45.0	7/26/2010	1				
B26M31			R			05:34.0	9/28/2010	1				
B26M34			R			05:36.0	9/28/2010	1				
B25LR5			R			37:01.0	7/26/2010	1				
B26M40			R			05:52.0	9/28/2010	1				
B25LT3			R			37:22.0	7/26/2010	1				
B26M48			R			06:05.0	9/28/2010	1				
B25LT6			R			37:41.0	7/26/2010	1				
B25LT7			R			37:41.0	7/26/2010	1				
B26M52			R			06:10.0	9/28/2010	1				
B25LW9			R			38:28.0	7/26/2010	1				
B26M67			R			06:26.0	9/28/2010	1				
B25LX3			R			38:35.0	7/26/2010	1				
B26M71			R			06:38.0	9/28/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				
B25LX7			R			38:41.0	7/26/2010	1				
B26M75			R			06:45.0	9/28/2010	1				
B25LY9			R			38:59.0	7/26/2010	1				
B26M86			R			07:08.0	9/28/2010	1				
B25LY1			R			38:48.0	7/26/2010	1				
B26M79			R			06:50.0	9/28/2010	1				
B25LY5			R			38:53.0	7/26/2010	1				
B26KM0			R			38:27.0	9/14/2010	1				
B25M04			R			39:17.0	8/4/2010	1				
B26M91			R			07:17.0	9/28/2010	1				
B25M09			R			39:23.0	8/4/2010	1				
B26M96			R			07:24.0	9/28/2010	1				
B1TXH0			R			35:09.0	6/18/2008	1				
B25M14			R			39:30.0	8/4/2010	1				
B26MB1			R			07:31.0	9/28/2010	1				
B207R9			R			20:48.0	9/27/2009	1				
B20821			R			22:34.0	6/19/2009	1				
B207M3			R			18:11.0	12/30/2009	1				
B1W539			R			35:19.0	12/28/2008	1				
B25M23			R			39:55.0	7/26/2010	1				
B25M28			R			40:29.0	8/4/2010	1				
B1W545			R			35:27.0	12/28/2008	1				
B25M33			R			40:38.0	7/26/2010	1				
B26MD1			R			07:49.0	9/28/2010	1				
B25M38			R			40:45.0	7/26/2010	1				
B26MD6			R			07:54.0	9/28/2010	1				
B25M43			R			40:56.0	7/26/2010	1				
B26MF1			R			07:58.0	9/28/2010	1				
B25M48			R			41:07.0	7/26/2010	1				

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
B1RDP7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDP8				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR3				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR4				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDT0				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDT1				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1J8H3				WATER		7/8/2006	8/1/2006	WATER			PNLGW		
B1NK69				WATER		10/2/2007	11/13/2007	WATER			PNLGW		
B1RDR6				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B1RDR7				WATER		2/28/2008	4/16/2008	WATER			PNLGW		
B25LR9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M44				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25M87				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26KR8				WATER		8/11/2010	10/1/2010	WATER			PNLGW		
B25M91				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M29				WATER		8/11/2010	9/28/2010	WATER			PNLGW		
B25LR1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M31				WATER	S	8/10/2010	9/28/2010	WATER			PNLGW		
B26M34				WATER	S	8/11/2010	9/28/2010	WATER			PNLGW		
B25LR5				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M40				WATER		8/10/2010	9/28/2010	WATER			PNLGW		
B25LT3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M48				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LT6				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B25LT7				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M52				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LW9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M67				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LX3				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M71				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LX7				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26M75				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY9				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M86				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B25LY1				WATER		6/8/2010	7/26/2010	WATER			PNLGW		
B26M79				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
B25LY5				WATER		6/11/2010	7/26/2010	WATER			PNLGW		
B26KM0				WATER		8/6/2010	9/14/2010	WATER			PNLGW		
B25M04				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M91				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B25M09				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26M96				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B1TXH0				WATER		4/17/2008	6/18/2008	WATER			PNLGW		
B25M14				WATER		7/9/2010	8/4/2010	WATER			PNLGW		
B26MB1				WATER		8/13/2010	9/28/2010	WATER			PNLGW		
B207R9				WATER		8/27/2009	9/27/2009	WATER			PNLGW		
B20821				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B207M3				WATER		10/7/2009	12/30/2009	WATER			PNLGW		
B1W539				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M23				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B25M28				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B1W545				WATER		11/18/2008	12/28/2008	WATER			PNLGW		
B25M33				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M38				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MD6				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M43				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MF1				WATER		8/17/2010	9/28/2010	WATER			PNLGW		
B25M48				WATER		6/15/2010	7/26/2010	WATER			PNLGW		

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
B1RDP7	7	MDL			00:00.0		10202916	S08-012	50	mL
B1RDP8	7	MDL			00:00.0		10202826	S08-012	50	mL
B1RDR0	7	MDL			00:00.0		10202934	S08-012	50	mL
B1RDR1	7	MDL			00:00.0		10202844	S08-012	50	mL
B1RDR3	7	MDL			00:00.0		10202898	S08-012	50	mL
B1RDR4	7	MDL			00:00.0		10202808	S08-012	50	mL
B1RDT0	7	MDL			00:00.0		10202880	S08-012	50	mL
B1RDT1	7	MDL			00:00.0		10202790	S08-012	50	mL
B1J8H3	5.9	MDL	50		00:00.0		9579656	S06-006	50	mL
B1NK69	12.1	MDL	100		00:00.0		10025133	S07-006	50	mL
B1RDR6	7	MDL			00:00.0		10202397	S08-012	50	mL
B1RDR7	7	MDL			00:00.0		10202361	S08-012	50	mL
B25LR9	0.18	MDL	2		37:38.0		38379657	X10-072	25	mL
B26M44	0.18	MDL	2		53:09.0		44192809	X10-097	25	mL
B25M87	0.18	MDL	2		37:37.0		38379783	X10-072	25	mL
B26KR8	0.18	MDL	2		52:33.0		44203897	W10-008	25	mL
B25M91	0.18	MDL	2		37:36.0		38379859	X10-072	25	mL
B26M29	0.18	MDL	2		53:10.0		44192674	X10-097	25	mL
B25LR1	0.18	MDL	2		37:41.0		38379433	X10-072	25	mL
B26M31	0.18	MDL	2		53:10.0		44192765	X10-097	25	mL
B26M34	10	EQL			52:32.0		44194032	X10-097	5	mL
B25LR5	0.18	MDL	2		37:36.0		38379898	X10-072	25	mL
B26M40	0.18	MDL	2		53:08.0		44192881	X10-097	25	mL
B25LT3	0.18	MDL	2		37:38.0		38379621	X10-072	25	mL
B26M48	0.18	MDL	2		52:59.0		44193462	X10-097	25	mL
B25LT6	0.18	MDL	2		37:35.0		38379940	X10-072	25	mL
B25LT7	0.18	MDL	2		37:34.0		38380018	X10-072	25	mL
B26M52	0.18	MDL	2		53:00.0		44193379	X10-097	25	mL
B25LW9	0.18	MDL	2		37:37.0		38379740	X10-072	25	mL
B26M67	0.18	MDL	2		53:06.0		44193086	X10-097	25	mL
B25LX3	0.18	MDL	2		37:39.0		38379546	X10-072	25	mL
B26M71	0.18	MDL	2		53:08.0		44192929	X10-097	25	mL
B25LV8	0.18	MDL	2		52:44.0		39381647	X10-072	25	mL
B26M56	0.18	MDL	2		53:06.0		44193055	X10-097	25	mL
B25LW1	0.18	MDL	2		37:40.0		38379488	X10-072	25	mL
B26M60	0.18	MDL	2		53:01.0		44193256	X10-097	25	mL
B25LX7	0.18	MDL	2		37:43.0		38379396	X10-072	25	mL
B26M75	0.18	MDL	2		53:07.0		44192983	X10-097	25	mL
B25LY9	0.18	MDL	2		37:33.0		38380055	X10-072	25	mL
B26M86	0.18	MDL	2		53:05.0		44193208	X10-097	25	mL
B25LY1	0.18	MDL	2		37:32.0		38380133	X10-072	25	mL
B26M79	0.18	MDL	2		53:01.0		44193343	X10-097	25	mL
B25LY5	0.18	MDL	2		37:44.0		38379311	X10-072	25	mL
B26KM0	0.18	MDL	2		07:52.0		42907720	S10-008	25	mL
B25M04	0.18	MDL	2		52:46.0		39381466	X10-072	25	mL
B26M91	0.18	MDL	2		53:14.0		44192579	X10-097	25	mL
B25M09	0.18	MDL	2		52:45.0		39381528	X10-072	25	mL
B26M96	0.18	MDL	2		53:13.0		44192649	X10-097	25	mL
B1TXH0	0.22	MDL	2		00:00.0		10254644	S08-004	25	mL
B25M14	0.18	MDL	2		52:45.0		39381577	X10-072	25	mL
B26MB1	0.18	MDL	2		53:14.0		44192512	X10-097	25	mL
B207R9	0.23	MDL	2		00:00.0		22120121	X09-026	25	mL
B20821	0.23	MDL	2		00:00.0		16102263	X09-026	25	mL
B207M3	0.23	MDL	2		22:44.0		26075184	X09-026	25	mL
B1W539	0.22	MDL	2		00:00.0		11002231	X08-048	25	mL
B25M23	0.18	MDL	2		37:47.0		38379207	X10-072	25	mL
B25M28	0.18	MDL	2		52:44.0		39381721	X10-072	25	mL
B1W545	0.22	MDL	2		00:00.0		11004355	X08-048	25	mL
B25M33	0.18	MDL	2		37:47.0		38379157	X10-072	25	mL
B26MD1	0.18	MDL	2		37:34.0		44190431	X10-097	25	mL
B25M38	0.18	MDL	2		37:48.0		38379081	X10-072	25	mL
B26MD6	0.18	MDL	2		37:34.0		44190387	X10-097	25	mL
B25M43	0.18	MDL	2		37:49.0		38379044	X10-072	25	mL
B26MF1	0.18	MDL	2		37:32.0		44190513	X10-097	25	mL
B25M48	0.18	MDL	2		37:49.0		38378955	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
B1RDP7									WSCF20080396		
B1RDP8									WSCF20080396		
B1RDR0									WSCF20080396		
B1RDR1									WSCF20080396		
B1RDR3									WSCF20080396		
B1RDR4									WSCF20080396		
B1RDT0									WSCF20080396		
B1RDT1									WSCF20080396		
B1J8H3									SL618		
B1NK69									SL712		
B1RDR6									WSCF20080394		
B1RDR7									WSCF20080394		
B25LR9									SL931		
B26M44									SL960		
B25M87									SL931		
B26KR8									SL962		
B25M91									SL931		
B26M29									SL960		
B25LR1									SL931		
B26M31									SL960		
B26M34									L0018		
B25LR5									SL931		
B26M40									SL960		
B25LT3									SL931		
B26M48									SL960		
B25LT6									SL931		
B25LT7									SL931		
B26M52									SL960		
B25LW9									SL931		
B26M67									SL960		
B25LX3									SL931		
B26M71									SL960		
B25LV8									SL942		
B26M56									SL960		
B25LW1									SL931		
B26M60									SL960		
B25LX7									SL931		
B26M75									SL960		
B25LY9									SL931		
B26M86									SL960		
B25LY1									SL931		
B26M79									SL960		
B25LY5									SL931		
B26KM0									SL952		
B25M04									SL942		
B26M91									SL960		
B25M09	TICs found - see hardcopy.								SL942		
B26M96	TICs found - see hardcopy.								SL960		
B1TXH0									SL734		
B25M14									SL942		
B26MB1	TICs found - see hardcopy.								SL960		
B207R9									SL815		
B20821									SL789		
B207M3	TICs found - see hardcopy.								SL823		
B1W539									SL766		
B25M23									SL931		
B25M28	TICs found - see hardcopy.								SL942		
B1W545									SL770		
B25M33	TICs found - see hardcopy.								SL931		
B26MD1	TICs found - see hardcopy.								SL968		
B25M38									SL931		
B26MD6	TICs found - see hardcopy.								SL968		
B25M43	TICs found - see hardcopy.								SL931		
B26MF1									SL968		
B25M48	TICs found - see hardcopy.								SL931		

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
B1RDP7		7								
B1RDP8		7								
B1RDR0		7								
B1RDR1		7								
B1RDR3		7								
B1RDR4		7								
B1RDT0		7								
B1RDT1		7								
B1J8H3		5.9	50							
B1NK69		12.1	100							
B1RDR6		7								
B1RDR7		7								
B25LR9		0.18	2							
B26M44		0.18	2							
B25M87		0.18	2							
B26KR8		0.18	2							
B25M91		0.18	2							
B26M29		0.18	2							
B25LR1		0.18	2							
B26M31		0.18	2							
B26M34		10								
B25LR5		0.18	2							
B26M40		0.18	2							
B25LT3		0.18	2							
B26M48		0.18	2							
B25LT6		0.18	2							
B25LT7		0.18	2							
B26M52		0.18	2							
B25LW9		0.18	2							
B26M67		0.18	2							
B25LX3		0.18	2							
B26M71		0.18	2							
B25LV8		0.18	2							
B26M56		0.18	2							
B25LW1		0.18	2							
B26M60		0.18	2							
B25LX7		0.18	2							
B26M75		0.18	2							
B25LY9		0.18	2							
B26M86		0.18	2							
B25LY1		0.18	2							
B26M79		0.18	2							
B25LY5		0.18	2							
B26KM0		0.18	2							
B25M04		0.18	2							
B26M91		0.18	2							
B25M09		0.18	2							
B26M96		0.18	2							
B1TXH0		0.22	2							
B25M14		0.18	2							
B26MB1		0.18	2							
B207R9		0.23	2							
B20821		0.23	2							
B207M3		0.23	2							
B1W539		0.22	2							
B25M23		0.18	2							
B25M28		0.18	2							
B1W545		0.22	2							
B25M33		0.18	2							
B26MD1		0.18	2							
B25M38		0.18	2							
B26MD6		0.18	2							
B25M43		0.18	2							
B26MF1		0.18	2							
B25M48		0.18	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
B26MF6	699-15-15B	8/4/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B207M9	699-15-E13	10/7/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B207N5	699-16-E3A	10/4/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B1W5J9	699-S3-E12	11/9/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M73	699-S3-E12	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MJ9	699-S3-E12	8/2/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M83	699-S6-E4A	6/14/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MK4	699-S6-E4A	8/2/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B20851	699-S6-E4J	7/15/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B20845	699-S6-E14A	4/29/2009	N	108-05-4	Vinyl acetate	0.23	ug/L	Vinyl acetate	108-05-4	0.23
B25M78	699-S8-19	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26ML3	699-S8-19	8/2/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B1W5H1	699-S11-E12AP	11/6/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M58	699-S18-E2B	8/26/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B25M63	699-S19-11	6/23/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MH9	699-S19-11	8/2/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B1W5H7	699-S19-E13	11/3/2008	N	108-05-4	Vinyl acetate	0.22	ug/L	Vinyl acetate	108-05-4	0.22
B25M68	699-S28-E0	6/10/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B26MJ4	699-S28-E0	8/2/2010	N	108-05-4	Vinyl acetate	0.18	ug/L	Vinyl acetate	108-05-4	0.18
B1H1M0	399-1-1	1/19/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8K3	399-1-1	6/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCF7	399-1-1	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKL2	399-1-1	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RCX0	399-1-1	12/28/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VLW1	399-1-1	6/27/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y2V2	399-1-1	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20P88	399-1-1	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B22YY0	399-1-1	12/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25NV9	399-1-1	7/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H216	399-1-2	12/21/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8P2	399-1-2	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCC0	399-1-2	12/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKT0	399-1-2	6/20/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD19	399-1-2	12/26/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM55	399-1-2	8/3/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y396	399-1-2	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PW5	399-1-2	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23035	399-1-2	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P02	399-1-2	7/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H203	399-1-6	12/15/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8R6	399-1-6	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCF4	399-1-6	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKV6	399-1-6	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD38	399-1-6	2/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM67	399-1-6	8/3/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3C2	399-1-6	1/6/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PX6	399-1-6	6/29/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23047	399-1-6	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LR9	399-1-6	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M44	399-1-6	8/5/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1H1Y8	399-1-7	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8R8	399-1-7	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCH6	399-1-7	2/1/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1VM70	399-1-7	9/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3C6	399-1-7	1/6/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PX9	399-1-7	6/29/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23050	399-1-7	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P17	399-1-7	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1Y6	399-1-8	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8T3	399-1-8	6/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCJ1	399-1-8	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKW4	399-1-8	6/20/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD46	399-1-8	12/31/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM73	399-1-8	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3D0	399-1-8	1/6/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	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
B26MF6	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B207M9	ug/L	UT			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B207N5	ug/L	UT			TASL	8260_VOA_GCMS	GW					10/14/2009	9287279	
B1W5J9	ug/L	U			TASL	8260_VOA_GCMS	GW					11/18/2008	8327108	
B25M73	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/6/2010	218094	
B25M83	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MK4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B20851	ug/L	U			TASL	8260_VOA_GCMS	GW					7/21/2009	9202371	
B20845	ug/L	U			TASL	8260_VOA_GCMS	GW					5/6/2009	9131480	
B25M78	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26ML3	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H1	ug/L	U			TASL	8260_VOA_GCMS	GW					11/17/2008	8324243	
B25M58	ug/L	U			TASL	8260_VOA_GCMS	GW					9/1/2010	245389	
B25M63	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26MH9	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
B1W5H7	ug/L	U			TASL	8260_VOA_GCMS	GW					11/13/2008	8323284	
B25M68	ug/L	U			TASL	8260_VOA_GCMS	GW					6/17/2010	168140	
B26MJ4	ug/L	U			TASL	8260_VOA_GCMS	GW					8/5/2010	218094	
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	U			STLSL	8260_VOA_GCMS	GW					2/5/2007	7037114	
B1VM70	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1Y3C6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B20PX9	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23050	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B25P17	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B1H1Y6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6005286	
B1J8T3	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCJ1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKW4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD46	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VM73	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3D0	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	

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
B26MF6			R			08:02.0	9/28/2010	1				
B207M9			R			18:24.0	12/30/2009	1				
B207N5			R			18:33.0	12/30/2009	1				
B1W5J9			R			37:53.0	12/28/2008	1				
B25M73			R			42:22.0	7/26/2010	1				
B26MJ9			R			08:24.0	9/28/2010	1				
B25M83			R			43:50.0	7/26/2010	1				
B26MK4			R			08:40.0	9/28/2010	1				
B20851			R			23:12.0	8/17/2009	1				
B20845			R			23:05.0	6/19/2009	1				
B25M78			R			43:25.0	7/26/2010	1				
B26ML3			R			08:47.0	9/28/2010	1				
B1W5H1			R			37:29.0	12/28/2008	1				
B25M58			R			41:20.0	10/1/2010	1				
B25M63			R			41:27.0	8/4/2010	1				
B26MH9			R			08:14.0	9/28/2010	1				
B1W5H7			R			37:37.0	12/28/2008	1				
B25M68			R			41:37.0	7/26/2010	1				
B26MJ4			R			08:19.0	9/28/2010	1				
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				

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
B26MF6				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B207M9				WATER		10/9/2009	12/30/2009	WATER			PNLGW		
B207N5				WATER		10/6/2009	12/30/2009	WATER			PNLGW		
B1W5J9				WATER		11/11/2008	12/28/2008	WATER			PNLGW		
B25M73				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B25M83				WATER		6/16/2010	7/26/2010	WATER			PNLGW		
B26MK4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B20851				WATER		7/17/2009	8/17/2009	WATER			PNLGW		
B20845				WATER		5/1/2009	6/19/2009	WATER			PNLGW		
B25M78				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26ML3				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H1				WATER		11/7/2008	12/28/2008	WATER			PNLGW		
B25M58				WATER		8/31/2010	10/1/2010	WATER			PNLGW		
B25M63				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26MH9				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
B1W5H7				WATER		11/5/2008	12/28/2008	WATER			PNLGW		
B25M68				WATER		6/15/2010	7/26/2010	WATER			PNLGW		
B26MJ4				WATER		8/4/2010	9/28/2010	WATER			PNLGW		
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		

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
B26MF6	0.18	MDL	2		53:05.0		44193167	X10-097	25	mL
B207M9	0.23	MDL	2		22:44.0		26075151	X09-026	25	mL
B207N5	0.23	MDL	2		22:41.0		26075309	X09-026	25	mL
B1W5J9	0.22	MDL	2		00:00.0		11004237	X08-048	25	mL
B25M73	0.18	MDL	2		37:51.0		38378800	X10-072	25	mL
B26MJ9	0.18	MDL	2		52:59.0		44193509	X10-097	25	mL
B25M83	0.18	MDL	2		22:32.0		38376582	X10-072	25	mL
B26MK4	0.18	MDL	2		52:50.0		44193804	X10-097	25	mL
B20851	0.23	MDL	2		00:00.0		19640247	X09-026	25	mL
B20845	0.23	MDL	2		00:00.0		16102205	X09-026	25	mL
B25M78	0.18	MDL	2		37:51.0		38378743	X10-072	25	mL
B26ML3	0.18	MDL	2		52:56.0		44193742	X10-097	25	mL
B1W5H1	0.22	MDL	2		00:00.0		11002465	X08-048	25	mL
B25M58	0.18	MDL	2		22:42.0		44205556	X10-072	25	mL
B25M63	0.18	MDL	2		52:42.0		39381778	X10-072	25	mL
B26MH9	0.18	MDL	2		52:56.0		44193694	X10-097	25	mL
B1W5H7	0.22	MDL	2		00:00.0		11002171	X08-048	25	mL
B25M68	0.18	MDL	2		37:50.0		38378848	X10-072	25	mL
B26MJ4	0.18	MDL	2		52:58.0		44193563	X10-097	25	mL
B1H1M0	0.23	MDL	2		00:00.0		9281831	S06-012	25	mL
B1J8K3	0.23	MDL	2		00:00.0		9581478	S06-006	25	mL
B1LCF7	0.23	MDL	2		00:00.0		9729470	S07-012	25	mL
B1NKL2	0.044	MDL	2		00:00.0		9937843	S07-006	25	mL
B1RCX0	1	MDL			00:00.0		10145484	S08-012	5	mL
B1VLW1	1	MDL			00:00.0		10830420	S08-006	5	mL
B1Y2V2	1	MDL	5		00:00.0		11084328	S09-012	5	mL
B20P88	1	MDL			00:00.0		19655645	S09-006	5	mL
B22YY0	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512382	S10-012	5	mL
B25NV9	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387431	S10-006	5	mL
B1H216	0.23	MDL	2		00:00.0		9237655	S06-012	25	mL
B1J8P2	0.23	MDL	2		00:00.0		9581686	S06-006	25	mL
B1LCC0	0.23	MDL	2		00:00.0		9753652	S07-012	25	mL
B1NKT0	0.044	MDL	2		00:00.0		9921157	S07-006	25	mL
B1RD19	1	MDL			00:00.0		10145406	S08-012	5	mL
B1VM55	1	MDL			00:00.0		10865691	S08-006	5	mL
B1Y396	1	MDL	5		00:00.0		11073470	S09-012	5	mL
B20PW5	1	MDL			00:00.0		19655367	S09-006	5	mL
B23035	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134319	S10-012	5	mL
B25P02	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387266	S10-006	5	mL
B1H203	0.23	MDL	2		00:00.0		9252644	S06-012	25	mL
B1J8R6	0.23	MDL	2		00:00.0		9581790	S06-006	25	mL
B1LCF4	0.23	MDL	2		00:00.0		9729648	S07-012	25	mL
B1NKV6	0.044	MDL	2		00:00.0		9941752	S07-006	25	mL
B1RD38	1	MDL			00:00.0		10165570	S08-012	5	mL
B1VM67	1	MDL			00:00.0		10865539	S08-006	5	mL
B1Y3C2	1	MDL	5		00:00.0		15329842	S09-012	5	mL
B20PX6	1	MDL			00:00.0		20430157	S09-006	5	mL
B23047	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741967	S10-012	5	mL
B25LR9	0.084	MDL	2		37:38.0		38379658	X10-072	25	mL
B26M44	0.084	MDL	2		53:09.0		44192810	X10-097	25	mL
B1H1Y8	0.23	MDL	2		00:00.0		9271609	S06-012	25	mL
B1J8R8	0.23	MDL	2		00:00.0		9581816	S06-006	25	mL
B1LCH6	0.044	MDL	2		00:00.0		9857394	S07-012	25	mL
B1VM70	1	MDL			00:00.0		10961821	S08-006	5	mL
B1Y3C6	1	MDL	5		00:00.0		15329868	S09-012	5	mL
B20PX9	1	MDL			00:00.0		20430102	S09-006	5	mL
B23050	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741928	S10-012	5	mL
B25P17	1	MDL		Laboratory Method ID is LA-523-455	11:16.0		39386601	S10-006	5	mL
B1H1Y6	0.23	MDL	2		00:00.0		9271635	S06-012	25	mL
B1J8T3	0.23	MDL	2		00:00.0		9581868	S06-006	25	mL
B1LCJ1	0.23	MDL	2		00:00.0		9729674	S07-012	25	mL
B1NKW4	0.044	MDL	2		00:00.0		9921219	S07-006	25	mL
B1RD46	1	MDL			00:00.0		10143674	S08-012	5	mL
B1VM73	1	MDL			00:00.0		10852277	S08-006	5	mL
B1Y3D0	1	MDL	5		00:00.0		15329894	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
B26MF6	TICs found - see hardcopy.								SL960		
B207M9	TICs found - see hardcopy.								SL823		
B207N5	TICs found - see hardcopy.								SL823		
B1W5J9									SL770		
B25M73	TICs found - see hardcopy.								SL931		
B26MJ9									SL960		
B25M83									SL937		
B26MK4	TICs found - see hardcopy.								SL960		
B20851									SL811		
B20845									SL789		
B25M78									SL931		
B26ML3	TICs found - see hardcopy.								SL960		
B1W5H1									SL766		
B25M58	TICs found - see hardcopy.								SL974		
B25M63									SL942		
B26MH9	TICs found - see hardcopy.								SL960		
B1W5H7									SL766		
B25M68	TICs found - see hardcopy.								SL931		
B26MJ4	TICs found - see hardcopy.								SL960		
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		

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
B26MF6		0.18	2							
B207M9		0.23	2							
B207N5		0.23	2							
B1W5J9		0.22	2							
B25M73		0.18	2							
B26MJ9		0.18	2							
B25M83		0.18	2							
B26MK4		0.18	2							
B20851		0.23	2							
B20845		0.23	2							
B25M78		0.18	2							
B26ML3		0.18	2							
B1W5H1		0.22	2							
B25M58		0.18	2							
B25M63		0.18	2							
B26MH9		0.18	2							
B1W5H7		0.22	2							
B25M68		0.18	2							
B26MJ4		0.18	2							
B1H1M0		0.23	2							
B1J8K3		0.23	2							
B1LCF7		0.23	2							
B1NKL2		0.044	2							
B1RCX0		1								
B1VLW1		1								
B1Y2V2		1	5							
B20P88		1								
B22YY0		1								
B25NV9		1								
B1H216		0.23	2							
B1J8P2		0.23	2							
B1LCC0		0.23	2							
B1NKT0		0.044	2							
B1RD19		1								
B1VM55		1								
B1Y396		1	5							
B20PW5		1								
B23035		1								
B25P02		1								
B1H203		0.23	2							
B1J8R6		0.23	2							
B1LCF4		0.23	2							
B1NKV6		0.044	2							
B1RD38		1								
B1VM67		1								
B1Y3C2		1	5							
B20PX6		1								
B23047		1								
B25LR9		0.084	2							
B26M44		0.084	2							
B1H1Y8		0.23	2							
B1J8R8		0.23	2							
B1LCH6		0.044	2							
B1VM70		1								
B1Y3C6		1	5							
B20PX9		1								
B23050		1								
B25P17		1								
B1H1Y6		0.23	2							
B1J8T3		0.23	2							
B1LCJ1		0.23	2							
B1NKW4		0.044	2							
B1RD46		1								
B1VM73		1								
B1Y3D0		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
B20PY2	399-1-8	6/29/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23053	399-1-8	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P20	399-1-8	6/8/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1LCJ6	399-1-9	1/4/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1RD50	399-1-9	1/18/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3D4	399-1-9	1/6/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23056	399-1-9	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRK0	399-1-10A	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H1M4	399-1-10A	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5K5	399-1-10A	1/18/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBT2	399-1-10A	2/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP12	399-1-10A	3/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8K7	399-1-10A	6/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLH1	399-1-10A	7/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1K8	399-1-10A	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDB9	399-1-10A	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCV6	399-1-10A	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LR81	399-1-10A	1/11/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7L9	399-1-10A	2/2/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKR6	399-1-10A	3/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKL6	399-1-10A	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NY86	399-1-10A	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P834	399-1-10A	8/3/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHP2	399-1-10A	9/11/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFF1	399-1-10A	12/15/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV81	399-1-10A	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4W4	399-1-10A	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL53	399-1-10A	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W310	399-1-10A	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W311	399-1-10A	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPR6	399-1-10A	7/13/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ83	399-1-10A	8/12/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ84	399-1-10A	8/12/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYN3	399-1-10A	9/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYC8	399-1-10A	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYC9	399-1-10A	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7W2	399-1-10A	1/27/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL08	399-1-10A	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX37	399-1-10A	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R54	399-1-10A	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN2	399-1-10A	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219D3	399-1-10A	8/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KR8	399-1-10A	9/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231F0	399-1-10A	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23924	399-1-10A	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TP6	399-1-10A	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BM1	399-1-10A	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25M87	399-1-10A	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26884	399-1-10A	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KR8	399-1-10A	8/9/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1DRK3	399-1-10B	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H234	399-1-10B	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5K8	399-1-10B	1/18/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBT5	399-1-10B	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP15	399-1-10B	3/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8K9	399-1-10B	6/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLH4	399-1-10B	7/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1L1	399-1-10B	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDC2	399-1-10B	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF73	399-1-10B	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LR84	399-1-10B	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LR85	399-1-10B	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7M2	399-1-10B	2/2/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKR9	399-1-10B	3/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKM0	399-1-10B	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044

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
B20PY2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/1/2009	53895	
B23053	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/17/2010	91976	
B25P20	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/10/2010	138895	
B1LCJ6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1RD50	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1Y3D4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/7/2009	17694	
B23056	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B1DRK0	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1M4	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1H5K5	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/23/2006	6024111	
B1HBT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/3/2006	6062103	
B1HP12	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8K7	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLH1	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/28/2006	6212114	
B1K1K8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDB9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LCV6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LR81	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7L9	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2007	7046404	
B1MKR6	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/2/2007	7093119	
B1NKL6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY86	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P834	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2007	WSCF38278	
B1RFF1	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV81	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W4	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL53	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1W310	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1W311	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1VPR6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WJ83	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WJ84	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYN3	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1XYC8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1XYC9	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W2	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2009	20822	
B1YL08	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX37	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R54	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2009	54361	
B219D3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B21KR8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/15/2009	63637	
B231F0	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/21/2009	79316	
B23924	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TP6	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM1	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25M87	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26884	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26KR8	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1DRK3	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H234	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1H5K8	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/23/2006	6024111	
B1HBT5	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/2/2006	6061256	
B1HP15	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8K9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/27/2006	6178552	
B1JLH4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/27/2006	6209119	
B1K1L1	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC2	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF73	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1LR84	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1LR85	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7M2	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKR9	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/2/2007	7093119	
B1NKM0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	

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
B20PY2			R			45:27.0	8/29/2009	1				
B23053			R			05:37.0	4/8/2010	1				
B25P20			R			00:24.0	7/15/2010	1				
B1LCJ6			R			37:44.0	3/2/2007	1				
B1RD50			R			19:40.0	3/11/2008	1				
B1Y3D4			R			06:39.0	6/2/2009	1				
B23056			R			05:41.0	1/21/2010	1				
B1DRK0			R			49:32.0	11/10/2005	1				
B1H1M4			R			28:25.0	2/2/2006	1				
B1H5K5			R			48:56.0	2/28/2006	1				
B1HBT2			R			54:24.0	4/28/2006	1				
B1HP12			R			21:03.0	5/1/2006	1				
B1J8K7			R			28:01.0	8/1/2006	1				
B1JLH1			R			40:52.0	9/5/2006	1				
B1K1K8			R			41:08.0	9/5/2006	1				
B1KDB9			R			21:17.0	11/2/2006	1				
B1LCV6			R			39:40.0	1/30/2007	1				
B1LR81			R			32:30.0	3/2/2007	1				
B1M7L9			R			06:37.0	5/31/2007	1				
B1MKR6			R			26:03.0	5/31/2007	1				
B1NKL6			R			52:23.0	8/20/2007	1				
B1NY86			R			11:14.0	8/29/2007	1				
B1P834			R			08:29.0	10/11/2007	1				
B1PHP2			R			44:30.0	10/30/2007	1				
B1RFF1			R			50:37.0	1/30/2008	1				
B1RV81			R			49:20.0	2/27/2008	1				
B1T4W4			R			11:33.0	3/25/2008	1				
B1TL53			R			18:50.0	5/3/2008	1				
B1W310			R			24:07.0	8/5/2008	1				
B1W311			R			24:07.0	8/5/2008	1				
B1VPR6			R			34:23.0	9/9/2008	1				
B1WJ83			R			27:11.0	9/17/2008	1				
B1WJ84			R			27:11.0	9/17/2008	1				
B1WYN3			R			35:26.0	10/6/2008	1				
B1XYC8			R			03:00.0	3/11/2009	1				
B1XYC9			R			03:00.0	3/11/2009	1				
B1Y7W2			R			30:34.0	3/29/2009	1				
B1YL08			R			38:40.0	3/17/2009	1				
B1YX37			R			38:41.0	5/30/2009	1				
B20R54			R			36:26.0	8/1/2009	1				
B20YN2			R			32:44.0	8/17/2009	1				
B219D3			R			22:45.0	9/29/2009	1				
B21KR8			R			48:48.0	10/13/2009	1				
B231F0			R			12:07.0	1/11/2010	1				
B23924			R			35:07.0	2/19/2010	1				
B23TP6			R			17:06.0	6/28/2010	1				
B24BM1			R			20:26.0	4/1/2010	1				
B25M87			R			44:05.0	7/26/2010	1				
B26884			R			17:00.0	8/6/2010	1				
B26KR8			R			14:01.0	10/1/2010	1				
B1DRK3			R			49:34.0	11/10/2005	1				
B1H234			R			33:50.0	2/2/2006	1				
B1H5K8			R			48:58.0	2/28/2006	1				
B1HBT5			R			54:26.0	12/21/2009	1				
B1HP15			R			21:05.0	5/1/2006	1				
B1J8K9			R			28:18.0	8/1/2006	1				
B1JLH4			R			40:52.0	9/5/2006	1				
B1K1L1			R			41:09.0	9/5/2006	1				
B1KDC2			R			21:19.0	11/2/2006	1				
B1LF73			R			17:52.0	1/30/2007	1				
B1LR84			R			32:43.0	3/2/2007	1				
B1LR85			R			32:43.0	3/2/2007	1				
B1M7M2			R			06:38.0	5/31/2007	1				
B1MKR9			R			26:04.0	5/31/2007	1				
B1NKM0			R			52:27.0	8/20/2007	1				

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
B20PY2				WATER		6/29/2009	8/29/2009	WATER			PNLGW		
B23053				WATER		2/16/2010	4/8/2010	WATER			PNLGW		
B25P20				WATER		6/8/2010	7/15/2010	WATER			PNLGW		
B1LCJ6				WATER		1/5/2007	3/2/2007	WATER			PNLGW		
B1RD50				WATER		1/18/2008	3/11/2008	WATER			PNLGW		
B1Y3D4				WATER		1/6/2009	6/2/2009	WATER			PNLGW		
B23056				WATER		12/28/2009	1/21/2010	WATER			PNLGW		
B1DRK0				WATER		9/27/2005	11/10/2005	WATER			PNLGW		
B1H1M4				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1H5K5				WATER		1/19/2006	2/28/2006	WATER			PNLGW		
B1HBT2				WATER		2/28/2006	4/28/2006	WATER			PNLGW		
B1HP12				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1J8K7				WATER		6/23/2006	8/1/2006	WATER			PNLGW		
B1JLH1				WATER		7/25/2006	9/5/2006	WATER			PNLGW		
B1K1K8				WATER		8/11/2006	9/5/2006	WATER			PNLGW		
B1KDB9				WATER		9/15/2006	11/2/2006				PNLGW		
B1LCV6				WATER		12/9/2006	1/30/2007	WATER			PNLGW		
B1LR81				WATER		1/12/2007	3/2/2007	WATER			PNLGW		
B1M7L9				WATER		2/3/2007	5/31/2007	WATER			PNLGW		
B1MKR6				WATER		3/22/2007	5/31/2007	WATER			PNLGW		
B1NKL6				WATER		6/7/2007	8/20/2007	WATER			PNLGW		
B1NY86				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P834				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
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		

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
B20PY2	1	MDL			00:00.0		20430130	S09-006	5	mL
B23053	1	MDL		Laboratory Method ID is LA-523-455	50:10.0		31331314	S10-012	5	mL
B25P20	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		37353063	S10-006	5	mL
B1LCJ6	0.23	MDL	2		00:00.0		9760608	S07-012	25	mL
B1RD50	1	MDL			00:00.0		10159961	S08-012	5	mL
B1Y3D4	1	MDL	5		00:00.0		15329920	S09-012	5	mL
B23056	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133822	S10-012	5	mL
B1DRK0	0.07	MDL	2		00:00.0		7956400	W05-009	25	mL
B1H1M4	0.23	MDL	2		00:00.0		9264828	S06-012	25	mL
B1H5K5	0.23	MDL	2		00:00.0		9281945	W06-001	25	mL
B1HBT2	0.23	MDL	2		00:00.0		9452766	W06-002	25	mL
B1HP12	0.23	MDL	2		00:00.0		9470097	W06-003	25	mL
B1J8K7	0.23	MDL	2		00:00.0		9581364	S06-006	25	mL
B1JLH1	0.23	MDL	2		00:00.0		9605409	W06-007	25	mL
B1K1K8	0.23	MDL	2		00:00.0		9606439	W06-008	25	mL
B1KDB9	0.23	MDL	2		00:00.0		9672862	W06-009	25	mL
B1LCV6	0.23	MDL	2		00:00.0		9729402	S07-012	25	mL
B1LR81	0.23	MDL	2		00:00.0		9759264	W07-001	25	mL
B1M7L9	0.044	MDL	2		00:00.0		9857550	W07-002	25	mL
B1MKR6	0.044	MDL	2		00:00.0		9858013	W07-003	25	mL
B1NKL6	0.044	MDL	2		00:00.0		9937869	S07-006	25	mL
B1NY86	0.044	MDL	2		00:00.0		9943780	W07-007	25	mL
B1P834	0.044	MDL	2		00:00.0		9980581	W07-008	25	mL
B1PHP2	1	MDL			00:00.0		9995360	W07-009	5	mL
B1RFF1	1	MDL			00:00.0		10132041	W08-012	5	mL
B1RV81	1	MDL			00:00.0		10152195	W08-001	5	mL
B1T4W4	1	MDL			00:00.0		10176564	W08-002	5	mL
B1TL53	1	MDL			00:00.0		10216061	W08-003	5	mL
B1W310	1	MDL			00:00.0		10331354	W08-007	5	mL
B1W311	1	MDL			00:00.0		10331328	W08-007	5	mL
B1VPR6	1	MDL			00:00.0		10857828	W08-006	5	mL
B1WJ83	1	MDL			00:00.0		10874875	W08-008	5	mL
B1WJ84	1	MDL			00:00.0		10874894	W08-008	5	mL
B1WYN3	1	MDL			00:00.0		10919751	W08-009	5	mL
B1XYC8	1	MDL	5		00:00.0		11083466	W09-012	5	mL
B1XYC9	1	MDL	5		00:00.0		11083492	W09-012	5	mL
B1Y7W2	1	MDL	5		00:00.0		11931480	W09-001	5	mL
B1YL08	1	MDL	5		00:00.0		11094716	W09-002	5	mL
B1YX37	1	MDL			00:00.0		15322163	W09-003	5	mL
B20R54	1	MDL			00:00.0		18875100	W09-006	5	mL
B20YN2	1	MDL			00:00.0		19639404	W09-007	5	mL
B219D3	1	MDL			00:00.0		22122113	W09-008	5	mL
B21KR8	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769581	W09-009	5	mL
B231F0	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743219	W10-012	5	mL
B23924	1	MDL		Laboratory Method ID is LA-523-455	05:51.0		28660905	W10-001	5	mL
B23TP6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326501	W10-002	5	mL
B24BM1	1	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947559	W10-003	5	mL
B25M87	0.084	MDL	2		37:37.0		38379784	X10-072	25	mL
B26884	1	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384306	W10-007	5	mL
B26KR8	0.084	MDL	2		52:33.0		44203898	W10-008	25	mL
B1DRK3	0.07	MDL	2		00:00.0		7956352	W05-009	25	mL
B1H234	0.23	MDL	2		00:00.0		9264876	S06-012	25	mL
B1H5K8	0.23	MDL	2		00:00.0		9281971	W06-001	25	mL
B1HBT5	0.23	MDL	2		00:00.0		9383104	W06-002	25	mL
B1HP15	0.23	MDL	2		00:00.0		9470790	W06-003	25	mL
B1J8K9	0.23	MDL	2		00:00.0		9581390	S06-006	25	mL
B1JLH4	0.23	MDL	2		00:00.0		9605291	W06-007	25	mL
B1K1L1	0.23	MDL	2		00:00.0		9606553	W06-008	25	mL
B1KDC2	0.23	MDL	2		00:00.0		9672924	W06-009	25	mL
B1LF73	0.23	MDL	2		00:00.0		9729586	W07-012	25	mL
B1LR84	0.23	MDL	2		00:00.0		9759185	W07-001	25	mL
B1LR85	0.23	MDL	2		00:00.0		9759215	W07-001	25	mL
B1M7M2	0.044	MDL	2		00:00.0		9857498	W07-002	25	mL
B1MKR9	0.044	MDL	2		00:00.0		9857987	W07-003	25	mL
B1NKM0	0.044	MDL	2		00:00.0		9937895	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
B20PY2									WSCF90682		
B23053									WSCF100330		
B25P20									WSCF101272		
B1LCJ6									SL665		
B1RD50									WSCF20080093		
B1Y3D4									WSCF80140		
B23056									WSCF91829		
B1DRK0									SL508		
B1H1M4									SL553		
B1H5K5									SL563		
B1HBT2									SL581		
B1HP12									SL589		
B1J8K7									SL616		
B1JLH1									SL622		
B1K1K8									SL626		
B1KDB9									SL633		
B1LCV6									SL656		
B1LR81									SL665		
B1M7L9									SL670		
B1MKR6									SL677		
B1NKL6									SL695		
B1NY86									SL701		
B1P834									SL705		
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		

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
B20PY2		1								
B23053		1								
B25P20		1								
B1LCJ6		0.23	2							
B1RD50		1								
B1Y3D4		1	5							
B23056		1								
B1DRK0		0.07	2							
B1H1M4		0.23	2							
B1H5K5		0.23	2							
B1HBT2		0.23	2							
B1HP12		0.23	2							
B1J8K7		0.23	2							
B1JLH1		0.23	2							
B1K1K8		0.23	2							
B1KDB9		0.23	2							
B1LCV6		0.23	2							
B1LR81		0.23	2							
B1M7L9		0.044	2							
B1MKR6		0.044	2							
B1NKL6		0.044	2							
B1NY86		0.044	2							
B1P834		0.044	2							
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		0.084	2							
B26884		1								
B26KR8		0.084	2							
B1DRK3		0.07	2							
B1H234		0.23	2							
B1H5K8		0.23	2							
B1HBT5		0.23	2							
B1HP15		0.23	2							
B1J8K9		0.23	2							
B1JLH4		0.23	2							
B1K1L1		0.23	2							
B1KDC2		0.23	2							
B1LF73		0.23	2							
B1LR84		0.23	2							
B1LR85		0.23	2							
B1M7M2		0.044	2							
B1MKR9		0.044	2							
B1NKM0		0.044	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
B1NY89	399-1-10B	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P837	399-1-10B	8/3/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHP4	399-1-10B	9/16/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFF3	399-1-10B	12/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV83	399-1-10B	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4W6	399-1-10B	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL55	399-1-10B	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPR8	399-1-10B	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W314	399-1-10B	7/13/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ88	399-1-10B	8/12/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYN6	399-1-10B	9/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7W4	399-1-10B	1/27/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYD2	399-1-10B	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX39	399-1-10B	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R56	399-1-10B	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN3	399-1-10B	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219D5	399-1-10B	8/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT0	399-1-10B	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231F2	399-1-10B	12/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23926	399-1-10B	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TP8	399-1-10B	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BM3	399-1-10B	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KT2	399-1-10B	8/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26886	399-1-10B	8/15/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1M8	399-1-11	12/14/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8L3	399-1-11	6/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCT8	399-1-11	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKM4	399-1-11	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RCX7	399-1-11	1/14/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VLW7	399-1-11	6/27/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y2W3	399-1-11	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20P96	399-1-11	7/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B22YY9	399-1-11	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25NW8	399-1-11	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H230	399-1-12	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8L7	399-1-12	7/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCT4	399-1-12	12/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKM8	399-1-12	6/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RCY1	399-1-12	12/28/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VLX0	399-1-12	6/27/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20P99	399-1-12	7/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23002	399-1-12	4/7/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25M91	399-1-12	6/6/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M29	399-1-12	8/9/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1WY92	399-1-13A	9/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1N2	399-1-15	12/21/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8M1	399-1-15	6/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCT0	399-1-15	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKN2	399-1-15	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RCY5	399-1-15	12/28/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VLX6	399-1-15	6/27/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y2X1	399-1-15	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PB2	399-1-15	7/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23005	399-1-15	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25NX4	399-1-15	7/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRK6	399-1-16A	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H226	399-1-16A	12/16/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5L1	399-1-16A	1/18/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBT8	399-1-16A	2/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP18	399-1-16A	3/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8M5	399-1-16A	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLH7	399-1-16A	7/31/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1L4	399-1-16A	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDC5	399-1-16A	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF75	399-1-16A	12/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23

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
B1NY89	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P837	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP4	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RFF3	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV83	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W6	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL55	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPR8	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
B1W314	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42319	
B1WJ88	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2008	WSCF42764	
B1WYN6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/13/2008	WSCF43061	
B1Y7W4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/29/2009	20822	
B1XYD2	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX39	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R56	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2009	54361	
B219D5	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/26/2009	60042	
B21KT0	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231F2	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/28/2009	79387	
B23926	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TP8	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM3	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B26KT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/10/2010	150977	
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	

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
B1NY89			R			11:14.0	8/29/2007	1				
B1P837			R			08:30.0	10/11/2007	1				
B1PHP4			R			44:31.0	10/31/2007	1				
B1RFF3			R			50:38.0	1/30/2008	1				
B1RV83			R			49:21.0	2/27/2008	1				
B1T4W6			R			11:34.0	3/25/2008	1				
B1TL55			R			18:50.0	5/3/2008	1				
B1VPR8			R			34:23.0	9/15/2008	1				
B1W314			R			24:08.0	8/18/2008	1				
B1WJ88			R			27:12.0	9/16/2008	1				
B1WYN6			R			35:27.0	10/6/2008	1				
B1Y7W4			R			30:34.0	3/29/2009	1				
B1XYD2			R			03:01.0	3/17/2009	1				
B1YX39			R			38:42.0	5/30/2009	1				
B20R56			R			36:27.0	8/1/2009	1				
B20YN3			R			32:45.0	8/17/2009	1				
B219D5			R			22:46.0	9/29/2009	1				
B21KT0			R			48:49.0	10/14/2009	1				
B231F2			R			12:07.0	1/26/2010	1				
B23926			R			35:08.0	2/19/2010	1				
B23TP8			R			17:06.0	6/28/2010	1				
B24BM3			R			20:27.0	4/1/2010	1				
B26KT2			R			14:02.0	9/21/2010	1				
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				

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
B1NY89				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P837				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
B1PHP4				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RFF3				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV83				WATER		1/11/2008	2/27/2008	WATER			PNLGW		
B1T4W6				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL55				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1VPR8				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
B1W314				WATER		7/14/2008	8/18/2008	WATER			PNLGW		
B1WJ88				WATER		8/12/2008	9/16/2008	WATER			PNLGW		
B1WYN6				WATER		9/5/2008	10/6/2008	WATER			PNLGW		
B1Y7W4				WATER		1/27/2009	3/29/2009	WATER			PNLGW		
B1XYD2				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX39				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R56				WATER		6/16/2009	8/1/2009	WATER			PNLGW		
B20YN3				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
B219D5				WATER		8/21/2009	9/29/2009	WATER			PNLGW		
B21KT0				WATER		9/1/2009	10/14/2009	WATER			PNLGW		
B231F2				WATER		12/21/2009	1/26/2010	WATER			PNLGW		
B23926				WATER		1/13/2010	2/19/2010	WATER			PNLGW		
B23TP8				WATER		2/16/2010	4/5/2010	WATER			PNLGW		
B24BM3				WATER		3/16/2010	4/1/2010	WATER			PNLGW		
B26KT2				WATER		8/9/2010	9/21/2010	WATER			PNLGW		
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		

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
B1NY89	0.044	MDL	2		00:00.0		9943360	W07-007	25	mL
B1P837	0.044	MDL	2		00:00.0		9980607	W07-008	25	mL
B1PHP4	1	MDL			00:00.0		9999393	W07-009	5	mL
B1RFF3	1	MDL			00:00.0		10132465	W08-012	5	mL
B1RV83	1	MDL			00:00.0		10152221	W08-001	5	mL
B1T4W6	1	MDL			00:00.0		10176538	W08-002	5	mL
B1TL55	1	MDL			00:00.0		10216071	W08-003	5	mL
B1VPR8	1	MDL			00:00.0		10862646	W08-006	5	mL
B1W314	1	MDL			00:00.0		10809608	W08-007	5	mL
B1WJ88	1	MDL			00:00.0		10873755	W08-008	5	mL
B1WYN6	1	MDL			00:00.0		10919725	W08-009	5	mL
B1Y7W4	1	MDL	5		00:00.0		11931506	W09-001	5	mL
B1XYD2	1	MDL	5		00:00.0		11094638	W09-012	5	mL
B1YX39	1	MDL			00:00.0		15322111	W09-003	5	mL
B20R56	1	MDL			00:00.0		18875126	W09-006	5	mL
B20YN3	1	MDL			00:00.0		19639482	W09-007	5	mL
B219D5	1	MDL			00:00.0		22122139	W09-008	5	mL
B21KT0	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771922	W09-009	5	mL
B231F2	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512074	W10-012	5	mL
B23926	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660992	W10-001	5	mL
B23TP8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326611	W10-002	5	mL
B24BM3	1	MDL		Laboratory Method ID is LA-523-455	49:20.0		30947695	W10-003	5	mL
B26KT2	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550418	W10-008	5	mL
B26886	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105220	W10-007	5	mL
B1H1M8	0.23	MDL	2		00:00.0		9253184	S06-012	25	mL
B1J8L3	0.23	MDL	2		00:00.0		9581504	S06-006	25	mL
B1LCT8	0.23	MDL	2		00:00.0		9729412	S07-012	25	mL
B1NKM4	0.044	MDL	2		00:00.0		9941700	S07-006	25	mL
B1RCX7	1	MDL			00:00.0		10154399	S08-012	5	mL
B1VLW7	1	MDL			00:00.0		10830394	S08-006	5	mL
B1Y2W3	1	MDL	5		00:00.0		11084354	S09-012	5	mL
B20P96	1	MDL			00:00.0		19639009	S09-006	5	mL
B22YY9	1	MDL		Laboratory Method ID is LA-523-455	21:48.0		27133911	S10-012	5	mL
B25NW8	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387090	S10-006	5	mL
B1H230	0.23	MDL	2		00:00.0		9264850	S06-012	25	mL
B1J8L7	0.23	MDL	2		00:00.0		9605279	S06-006	25	mL
B1LCT4	0.23	MDL	2		00:00.0		9738094	S07-012	25	mL
B1NKM8	0.044	MDL	2		00:00.0		9921667	S07-006	25	mL
B1RCY1	1	MDL			00:00.0		10145469	S08-012	5	mL
B1VLX0	1	MDL			00:00.0		10830368	S08-006	5	mL
B20P99	1	MDL			00:00.0		19639035	S09-006	5	mL
B23002	1	MDL		Laboratory Method ID is LA-523-455	44:41.0		33260682	S10-012	5	mL
B25M91	0.084	MDL	2		37:36.0		38379860	X10-072	25	mL
B26M29	0.084	MDL	2		53:10.0		44192695	X10-097	25	mL
B1WY92	1	MDL			00:00.0		10964684	S08-009	5	mL
B1H1N2	0.23	MDL	2		00:00.0		9237745	S06-012	25	mL
B1J8M1	0.23	MDL	2		00:00.0		9581893	S06-006	25	mL
B1LCT0	0.23	MDL	2		00:00.0		9729363	S07-012	25	mL
B1NKN2	0.044	MDL	2		00:00.0		9937921	S07-006	25	mL
B1RCY5	1	MDL			00:00.0		10145536	S08-012	5	mL
B1VLX6	1	MDL			00:00.0		10830342	S08-006	5	mL
B1Y2X1	1	MDL	5		00:00.0		11084380	S09-012	5	mL
B20PB2	1	MDL			00:00.0		19638957	S09-006	5	mL
B23005	1	MDL		Laboratory Method ID is LA-523-455	58:15.0		26741580	S10-012	5	mL
B25NX4	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387256	S10-006	5	mL
B1DRK6	0.07	MDL	2		00:00.0		7956304	W05-009	25	mL
B1H226	0.23	MDL	2		00:00.0		9253340	S06-012	25	mL
B1H5L1	0.23	MDL	2		00:00.0		9281923	W06-001	25	mL
B1HBT8	0.23	MDL	2		00:00.0		9452740	W06-002	25	mL
B1HP18	0.23	MDL	2		00:00.0		9470816	W06-003	25	mL
B1J8M5	0.23	MDL	2		00:00.0		9581582	S06-006	25	mL
B1JLH7	0.23	MDL	2		00:00.0		9604064	W06-007	25	mL
B1K1L4	0.23	MDL	2		00:00.0		9606413	W06-008	25	mL
B1KDC5	0.23	MDL	2		00:00.0		9672784	W06-009	25	mL
B1LF75	0.23	MDL	2		00:00.0		9753239	W07-012	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
B1NY89									SL701		
B1P837									SL705		
B1PHP4									WSCF20071655		
B1RFF3									WSCF20072245		
B1RV83									WSCF20080065		
B1T4W6									WSCF20080226		
B1TL55									WSCF20080538		
B1VPR8									WSCF20081323		
B1W314									WSCF20081422		
B1WJ88									WSCF20081720		
B1WYN6									WSCF20081922		
B1Y7W4									WSCF90013		
B1XYD2									WSCF90065		
B1YX39									WSCF90214		
B20R56									WSCF90626		
B20YN3									WSCF90746		
B219D5									WSCF90937		
B21KT0									WSCF90998		
B231F2									WSCF91807		
B23926									WSCF100090		
B23TP8									WSCF100334		
B24BM3									WSCF100517		
B26KT2									WSCF102010		
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		

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
B1NY89		0.044	2							
B1P837		0.044	2							
B1PHP4		1								
B1RFF3		1								
B1RV83		1								
B1T4W6		1								
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		0.23	2							
B1J8L3		0.23	2							
B1LCT8		0.23	2							
B1NKM4		0.044	2							
B1RCX7		1								
B1VLW7		1								
B1Y2W3		1	5							
B20P96		1								
B22YY9		1								
B25NW8		1								
B1H230		0.23	2							
B1J8L7		0.23	2							
B1LCT4		0.23	2							
B1NKM8		0.044	2							
B1RCY1		1								
B1VLX0		1								
B20P99		1								
B23002		1								
B25M91		0.084	2							
B26M29		0.084	2							
B1WY92		1								
B1H1N2		0.23	2							
B1J8M1		0.23	2							
B1LCT0		0.23	2							
B1NKN2		0.044	2							
B1RCY5		1								
B1VLX6		1								
B1Y2X1		1	5							
B20PB2		1								
B23005		1								
B25NX4		1								
B1DRK6		0.07	2							
B1H226		0.23	2							
B1H5L1		0.23	2							
B1HBT8		0.23	2							
B1HP18		0.23	2							
B1J8M5		0.23	2							
B1JLH7		0.23	2							
B1K1L4		0.23	2							
B1KDC5		0.23	2							
B1LF75		0.23	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
B1LR89	399-1-16A	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7M5	399-1-16A	2/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKT2	399-1-16A	3/22/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKN6	399-1-16A	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NY92	399-1-16A	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P840	399-1-16A	8/3/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHP6	399-1-16A	9/6/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFF5	399-1-16A	12/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV84	399-1-16A	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV85	399-1-16A	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4W8	399-1-16A	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL57	399-1-16A	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W316	399-1-16A	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT0	399-1-16A	7/13/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ91	399-1-16A	8/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYN9	399-1-16A	9/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYD4	399-1-16A	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7W6	399-1-16A	1/15/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL12	399-1-16A	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX41	399-1-16A	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R57	399-1-16A	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R58	399-1-16A	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN4	399-1-16A	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219D7	399-1-16A	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT2	399-1-16A	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231F4	399-1-16A	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23928	399-1-16A	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TR0	399-1-16A	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BM5	399-1-16A	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25NX7	399-1-16A	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26888	399-1-16A	7/23/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KT4	399-1-16A	8/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRK9	399-1-16B	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H1N6	399-1-16B	12/16/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5L4	399-1-16B	1/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBV1	399-1-16B	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBV2	399-1-16B	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP21	399-1-16B	3/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8M9	399-1-16B	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLJ0	399-1-16B	7/31/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1L8	399-1-16B	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDC8	399-1-16B	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF76	399-1-16B	12/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF77	399-1-16B	12/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LR92	399-1-16B	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7M8	399-1-16B	2/2/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKT5	399-1-16B	3/22/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKP0	399-1-16B	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NY95	399-1-16B	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P843	399-1-16B	8/3/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHP8	399-1-16B	9/16/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFF7	399-1-16B	12/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV88	399-1-16B	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X0	399-1-16B	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL59	399-1-16B	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT1	399-1-16B	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT2	399-1-16B	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W317	399-1-16B	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W318	399-1-16B	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ94	399-1-16B	8/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYP2	399-1-16B	9/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYD6	399-1-16B	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7W8	399-1-16B	1/15/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL14	399-1-16B	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX43	399-1-16B	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	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
B1LR89	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/18/2007	7019114	
B1M7M5	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/28/2007	7061140	
B1MKT2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NKN6	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2007	7187418	
B1NY92	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P840	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/19/2007	WSCF38259	
B1RFF5	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV84	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1RV85	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4W8	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL57	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1W316	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1VPT0	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/24/2008	WSCF42554	
B1WJ91	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYN9	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1XYD4	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL12	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX41	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R57	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20R58	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN4	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219D7	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/10/2009	63336	
B231F4	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23928	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23TR0	ug/L	U	H		WSCF	8260_VOA_GCMS	GW					3/4/2010	92178	
B24BM5	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25NX7	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/8/2010	138511	
B26888	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/29/2010	147479	
B26KT4	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/11/2010	150977	
B1DRK9	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1N6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1H5L4	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV1	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HBV2	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	
B1HP21	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/18/2006	6079069	
B1J8M9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1JLJ0	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/2/2006	6214379	
B1K1L8	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/15/2006	6228183	
B1KDC8	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/22/2006	6269180	
B1LF76	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LF77	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/30/2006	7002288	
B1LR92	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/10/2007	7011115	
B1M7M8	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/7/2007	7043437	
B1MKT5	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2007	7087139	
B1NKP0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/13/2007	7170405	
B1NY95	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/16/2007	7199289	
B1P843	ug/L	U			STLSL	8260_VOA_GCMS	GW					8/14/2007	7229230	
B1PHP8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RFF7	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1RV88	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/24/2008	WSCF39615	
B1T4X0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/19/2008	WSCF40287	
B1TL59	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/26/2008	WSCF40805	
B1VPT1	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1VPT2	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2008	WSCF42198	
B1W317	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1W318	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/14/2008	WSCF42098	
B1WJ94	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/21/2008	WSCF42758	
B1WYP2	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/23/2008	WSCF43318	
B1XYD6	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2009	17510	
B1Y7W8	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2009	WSCF44144	
B1YL14	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX43	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	

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
B1LR89			R			32:45.0	3/2/2007	1				
B1M7M5			R			06:39.0	5/31/2007	1				
B1MKT2			R			26:04.0	5/31/2007	1				
B1NKN6			R			52:49.0	8/24/2007	1				
B1NY92			R			11:15.0	8/29/2007	1				
B1P840			R			08:30.0	10/11/2007	1				
B1PHP6			R			44:31.0	10/18/2007	1				
B1RFF5			R			50:38.0	1/30/2008	1				
B1RV84			R			49:29.0	2/27/2008	1				
B1RV85			R			49:29.0	2/27/2008	1				
B1T4W8			R			11:35.0	3/25/2008	1				
B1TL57			R			18:51.0	5/3/2008	1				
B1W316			R			24:08.0	8/5/2008	1				
B1VPT0			R			34:24.0	9/9/2008	1				
B1WJ91			R			27:13.0	9/15/2008	1				
B1WYN9			R			35:28.0	10/24/2008	1				
B1XYD4			R			03:02.0	3/11/2009	1				
B1Y7W6			R			30:35.0	3/4/2009	1				
B1YL12			R			38:42.0	3/17/2009	1				
B1YX41			R			38:42.0	5/30/2009	1				
B20R57			R			36:34.0	8/1/2009	1				
B20R58			R			36:34.0	8/1/2009	1				
B20YN4			R			32:46.0	8/17/2009	1				
B219D7			R			22:46.0	9/16/2009	1				
B21KT2			R			48:50.0	9/30/2009	1				
B231F4			R			12:08.0	1/10/2010	1				
B23928			R			35:08.0	2/19/2010	1				
B23TR0			R			17:07.0	6/28/2010	1				
B24BM5			R			20:27.0	4/1/2010	1				
B25NX7			R			59:40.0	8/6/2010	1				
B26888			R			17:01.0	9/15/2010	1				
B26KT4			R			14:02.0	9/21/2010	1				
B1DRK9			R			49:36.0	11/10/2005	1				
B1H1N6			R			28:59.0	2/1/2006	1				
B1H5L4			R			49:01.0	3/23/2006	1				
B1HBV1			R			54:56.0	12/21/2009	1				
B1HBV2			R			54:57.0	12/21/2009	1				
B1HP21			R			21:07.0	5/1/2006	1				
B1J8M9			R			29:02.0	8/1/2006	1				
B1JLJ0			R			40:54.0	9/2/2006	1				
B1K1L8			R			41:41.0	9/5/2006	1				
B1KDC8			R			21:23.0	11/2/2006	1				
B1LF76			R			18:00.0	2/28/2007	1				
B1LF77			R			18:00.0	2/28/2007	1				
B1LR92			R			32:45.0	3/2/2007	1				
B1M7M8			R			06:40.0	5/31/2007	1				
B1MKT5			R			26:05.0	5/31/2007	1				
B1NKP0			R			52:53.0	8/20/2007	1				
B1NY95			R			11:16.0	8/29/2007	1				
B1P843			R			08:31.0	10/11/2007	1				
B1PHP8			R			44:32.0	10/31/2007	1				
B1RFF7			R			50:39.0	1/30/2008	1				
B1RV88			R			49:30.0	2/27/2008	1				
B1T4X0			R			11:35.0	3/25/2008	1				
B1TL59			R			18:52.0	5/3/2008	1				
B1VPT1			R			34:44.0	8/13/2008	1				
B1VPT2			R			34:45.0	8/13/2008	1				
B1W317			R			24:12.0	8/5/2008	1				
B1W318			R			24:12.0	8/5/2008	1				
B1WJ94			R			27:14.0	9/15/2008	1				
B1WYP2			R			35:29.0	10/24/2008	1				
B1XYD6			R			03:02.0	3/11/2009	1				
B1Y7W8			R			30:36.0	3/4/2009	1				
B1YL14			R			38:43.0	3/17/2009	1				
B1YX43			R			38:43.0	5/30/2009	1				

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
B1LR89				WATER		1/6/2007	3/2/2007	WATER			PNLGW		
B1M7M5				WATER		2/22/2007	5/31/2007	WATER			PNLGW		
B1MKT2				WATER		3/23/2007	5/31/2007	WATER			PNLGW		
B1NKN6				WATER		6/26/2007	8/24/2007	WATER			PNLGW		
B1NY92				WATER		7/11/2007	8/29/2007	WATER			PNLGW		
B1P840				WATER		8/4/2007	10/11/2007	WATER			PNLGW		
B1PHP6				WATER		9/6/2007	10/18/2007	WATER			PNLGW		
B1RFF5				WATER		12/14/2007	1/30/2008	WATER			PNLGW		
B1RV84				WATER	R	1/11/2008	2/27/2008	WATER			PNLGW		
B1RV85				WATER	R	1/11/2008	2/27/2008	WATER			PNLGW		
B1T4W8				WATER		2/8/2008	3/25/2008	WATER			PNLGW		
B1TL57				WATER		3/17/2008	5/3/2008	WATER			PNLGW		
B1W316				WATER		7/1/2008	8/5/2008	WATER			PNLGW		
B1VPT0				WATER		7/14/2008	9/9/2008	WATER			PNLGW		
B1WJ91				WATER		8/11/2008	9/15/2008	WATER			PNLGW		
B1WYN9				WATER		9/22/2008	10/24/2008	WATER			PNLGW		
B1XYD4				WATER		12/31/2008	3/11/2009	WATER			PNLGW		
B1Y7W6				WATER		1/15/2009	3/4/2009	WATER			PNLGW		
B1YL12				WATER		2/11/2009	3/17/2009	WATER			PNLGW		
B1YX41				WATER		3/17/2009	5/30/2009	WATER			PNLGW		
B20R57				WATER	R	6/16/2009	8/1/2009	WATER			PNLGW		
B20R58				WATER	R	6/16/2009	8/1/2009	WATER			PNLGW		
B20YN4				WATER		7/14/2009	8/17/2009	WATER			PNLGW		
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		

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
B1LR89	0.23	MDL	2		00:00.0		9760552	W07-001	25	mL
B1M7M5	0.044	MDL	2		00:00.0		9855177	W07-002	25	mL
B1MKT2	0.044	MDL	2		00:00.0		9858065	W07-003	25	mL
B1NKN6	0.044	MDL	2		00:00.0		9941726	S07-006	25	mL
B1NY92	0.044	MDL	2		00:00.0		9943832	W07-007	25	mL
B1P840	0.044	MDL	2		00:00.0		9981099	W07-008	25	mL
B1PHP6	1	MDL			00:00.0		9987466	W07-009	5	mL
B1RFF5	1	MDL			00:00.0		10132439	W08-012	5	mL
B1RV84	1	MDL			00:00.0		10152247	W08-001	5	mL
B1RV85	1	MDL			00:00.0		10152066	W08-001	5	mL
B1T4W8	1	MDL			00:00.0		10176512	W08-002	5	mL
B1TL57	1	MDL			00:00.0		10216010	W08-003	5	mL
B1W316	1	MDL			00:00.0		10331302	W08-007	5	mL
B1VPT0	1	MDL			00:00.0		10857715	W08-006	5	mL
B1WJ91	1	MDL			00:00.0		10863990	W08-008	5	mL
B1WYN9	1	MDL			00:00.0		10961872	W08-009	5	mL
B1XYD4	1	MDL	5		00:00.0		11083518	W09-012	5	mL
B1Y7W6	1	MDL			00:00.0		11080594	W09-001	5	mL
B1YL12	1	MDL	5		00:00.0		11094745	W09-002	5	mL
B1YX41	1	MDL			00:00.0		15322085	W09-003	5	mL
B20R57	1	MDL			00:00.0		18875178	W09-006	5	mL
B20R58	1	MDL			00:00.0		18875204	W09-006	5	mL
B20YN4	1	MDL			00:00.0		19639560	W09-007	5	mL
B219D7	1	MDL			00:00.0		21290787	W09-008	5	mL
B21KT2	1	MDL			00:00.0		22125688	W09-009	5	mL
B231F4	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742012	W10-012	5	mL
B23928	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660937	W10-001	5	mL
B23TR0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326642	W10-002	5	mL
B24BM5	1	MDL			49:20.0		30947720	W10-003	5	mL
B25NX7	1	MDL		Laboratory Method ID is LA-523-455	11:13.0		39386937	S10-006	5	mL
B26888	1	MDL		Laboratory Method ID is LA-523-455	11:39.0		42915623	W10-007	5	mL
B26KT4	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550368	W10-008	5	mL
B1DRK9	0.07	MDL	2		00:00.0		7956374	W05-009	25	mL
B1H1N6	0.23	MDL	2		00:00.0		9253277	S06-012	25	mL
B1H5L4	0.23	MDL	2		00:00.0		9346557	W06-001	25	mL
B1HBV1	0.23	MDL	2		00:00.0		9383577	W06-002	25	mL
B1HBV2	0.23	MDL	2		00:00.0		9383603	W06-002	25	mL
B1HP21	0.23	MDL	2		00:00.0		9470768	W06-003	25	mL
B1J8M9	0.23	MDL	2		00:00.0		9581608	S06-006	25	mL
B1JLJ0	0.23	MDL	2		00:00.0		9604090	W06-007	25	mL
B1K1L8	0.23	MDL	2		00:00.0		9606917	W06-008	25	mL
B1KDC8	0.23	MDL	2		00:00.0		9672810	W06-009	25	mL
B1LF76	0.23	MDL	2		00:00.0		9753265	W07-012	25	mL
B1LF77	0.23	MDL	2		00:00.0		9753327	W07-012	25	mL
B1LR92	0.23	MDL	2		00:00.0		9760524	W07-001	25	mL
B1M7M8	0.044	MDL	2		00:00.0		9857524	W07-002	25	mL
B1MKT5	0.044	MDL	2		00:00.0		9858091	W07-003	25	mL
B1NKP0	0.044	MDL	2		00:00.0		9937947	S07-006	25	mL
B1NY95	0.044	MDL	2		00:00.0		9943858	W07-007	25	mL
B1P843	0.044	MDL	2		00:00.0		9980633	W07-008	25	mL
B1PHP8	1	MDL			00:00.0		9998951	W07-009	5	mL
B1RFF7	1	MDL			00:00.0		10132413	W08-012	5	mL
B1RV88	1	MDL			00:00.0		10152092	W08-001	5	mL
B1T4X0	1	MDL			00:00.0		10176486	W08-002	5	mL
B1TL59	1	MDL			00:00.0		10215992	W08-003	5	mL
B1VPT1	1	MDL			00:00.0		10803177	W08-006	5	mL
B1VPT2	1	MDL			00:00.0		10803151	W08-006	5	mL
B1W317	1	MDL			00:00.0		10331268	W08-007	5	mL
B1W318	1	MDL			00:00.0		10331250	W08-007	5	mL
B1WJ94	1	MDL			00:00.0		10863964	W08-008	5	mL
B1WYP2	1	MDL			00:00.0		10961847	W08-009	5	mL
B1XYD6	1	MDL	5		00:00.0		11083547	W09-012	5	mL
B1Y7W8	1	MDL			00:00.0		11080804	W09-001	5	mL
B1YL14	1	MDL	5		00:00.0		11094771	W09-002	5	mL
B1YX43	1	MDL			00:00.0		15322241	W09-003	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
B1LR89									SL665		
B1M7M5									SL672		
B1MKT2									SL677		
B1NKN6									SL699		
B1NY92									SL701		
B1P840									SL705		
B1PHP6									WSCF20071594		
B1RFF5									WSCF20072245		
B1RV84									WSCF20080065		
B1RV85									WSCF20080065		
B1T4W8									WSCF20080226		
B1TL57									WSCF20080538		
B1W316									WSCF20081325		
B1VPT0									WSCF20081423		
B1WJ91									WSCF20081703		
B1WYN9									WSCF20082041		
B1XYD4									WSCF80130		
B1Y7W6									WSCF20090058		
B1YL12									WSCF90065		
B1YX41									WSCF90214		
B20R57									WSCF90626		
B20R58									WSCF90626		
B20YN4									WSCF90746		
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		

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
B1LR89		0.23	2							
B1M7M5		0.044	2							
B1MKT2		0.044	2							
B1NKN6		0.044	2							
B1NY92		0.044	2							
B1P840		0.044	2							
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		0.07	2							
B1H1N6		0.23	2							
B1H5L4		0.23	2							
B1HBV1		0.23	2							
B1HBV2		0.23	2							
B1HP21		0.23	2							
B1J8M9		0.23	2							
B1JLJ0		0.23	2							
B1K1L8		0.23	2							
B1KDC8		0.23	2							
B1LF76		0.23	2							
B1LF77		0.23	2							
B1LR92		0.23	2							
B1M7M8		0.044	2							
B1MKT5		0.044	2							
B1NKP0		0.044	2							
B1NY95		0.044	2							
B1P843		0.044	2							
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								

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
B20R60	399-1-16B	6/29/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R61	399-1-16B	6/29/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN5	399-1-16B	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219D8	399-1-16B	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT4	399-1-16B	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231F6	399-1-16B	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23930	399-1-16B	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TR2	399-1-16B	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BM7	399-1-16B	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25NY0	399-1-16B	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KT6	399-1-16B	8/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KR9	399-1-16B	8/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26890	399-1-16B	8/15/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1LCP5	399-1-16C	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1RD02	399-1-16C	1/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y2Y2	399-1-16C	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23014	399-1-16C	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRL2	399-1-17A	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H239	399-1-17A	12/16/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5L7	399-1-17A	1/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBV6	399-1-17A	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP24	399-1-17A	3/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8N3	399-1-17A	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLJ3	399-1-17A	7/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1N3	399-1-17A	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDD1	399-1-17A	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF80	399-1-17A	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LR94	399-1-17A	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7P0	399-1-17A	2/5/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKT8	399-1-17A	3/26/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKP4	399-1-17A	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NY98	399-1-17A	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P846	399-1-17A	8/14/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHR0	399-1-17A	9/6/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFF9	399-1-17A	12/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV90	399-1-17A	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X1	399-1-17A	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X2	399-1-17A	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL61	399-1-17A	3/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT5	399-1-17A	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W321	399-1-17A	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJ97	399-1-17A	8/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYP5	399-1-17A	9/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYD8	399-1-17A	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7X0	399-1-17A	1/15/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL16	399-1-17A	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX45	399-1-17A	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R64	399-1-17A	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN6	399-1-17A	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219F2	399-1-17A	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT5	399-1-17A	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT6	399-1-17A	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231F8	399-1-17A	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23931	399-1-17A	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23932	399-1-17A	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BM9	399-1-17A	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LR1	399-1-17A	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B268C7	399-1-17A	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B269C3	399-1-17A	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26M31	399-1-17A	8/9/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M34	399-1-17A	8/9/2010	N	75-01-4	Vinyl chloride	10	ug/L	Vinyl chloride	75-01-4	10
B1DRL5	399-1-17B	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1H1P0	399-1-17B	1/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5M0	399-1-17B	1/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBV9	399-1-17B	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23

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
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	
B1YL16	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/14/2009	19031	
B1YX45	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/19/2009	21362	
B20R64	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/18/2009	53488	
B20YN6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/20/2009	54361	
B219F2	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/18/2009	57737	
B21KT5	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B21KT6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/9/2009	63270	
B231F8	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/16/2009	78375	
B23931	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B23932	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2010	83387	
B24BM9	ug/L	U			WSCF	8260_VOA_GCMS	GW					3/23/2010	103405	
B25LR1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B268C7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B269C3	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/21/2010	144575	
B26M31	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B26M34	ug/L	U			LVL	8260_VOA_GCMS	GW					8/12/2010	L009153	
B1DRL5	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/28/2005	5272181	
B1H1P0	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/11/2006	6012267	
B1H5M0	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/3/2006	6037199	
B1HBV9	ug/L	U		J	STLSL	8260_VOA_GCMS	GW					3/1/2006	6061254	

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
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				
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				

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
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		
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		

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
B20R60	1	MDL			00:00.0		20430024	W09-006	5	mL
B20R61	1	MDL			00:00.0		20430050	W09-006	5	mL
B20YN5	1	MDL			00:00.0		19639586	W09-007	5	mL
B219D8	1	MDL			00:00.0		21290664	W09-008	5	mL
B21KT4	1	MDL			00:00.0		22125740	W09-009	5	mL
B231F6	1	MDL		Laboratory Method ID is LA-523-455	58:18.0		26741778	W10-012	5	mL
B23930	1	MDL		Laboratory Method ID is LA-523-455	05:50.0		28660963	W10-001	5	mL
B23TR2	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326592	W10-002	5	mL
B24BM7	1	MDL			49:20.0		30947747	W10-003	5	mL
B25NY0	1	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386726	S10-006	5	mL
B26KT6	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550394	W10-008	5	mL
B26KR9	1	MDL		Laboratory Method ID is LA-523-455	41:13.0		43550323	W10-008	5	mL
B26890	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105109	W10-007	5	mL
B1LCP5	0.23	MDL	2		00:00.0		9729440	S07-012	25	mL
B1RD02	1	MDL			00:00.0		10189106	S08-012	5	mL
B1Y2Y2	1	MDL	5		00:00.0		11083573	S09-012	5	mL
B23014	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26742063	S10-012	5	mL
B1DRL2	0.07	MDL	2		00:00.0		7956515	W05-009	25	mL
B1H239	0.23	MDL	2		00:00.0		9253367	S06-012	25	mL
B1H5L7	0.23	MDL	2		00:00.0		9346626	W06-001	25	mL
B1HBV6	0.23	MDL	2		00:00.0		9383555	W06-002	25	mL
B1HP24	0.23	MDL	2		00:00.0		9451873	W06-003	25	mL
B1J8N3	0.23	MDL	2		00:00.0		9581643	S06-006	25	mL
B1JLJ3	0.23	MDL	2		00:00.0		9598332	W06-007	25	mL
B1K1N3	0.23	MDL	2		00:00.0		9606501	W06-008	25	mL
B1KDD1	0.23	MDL	2		00:00.0		9673313	W06-009	25	mL
B1LF80	0.23	MDL	2		00:00.0		9729570	W07-012	25	mL
B1LR94	0.23	MDL	2		00:00.0		9760164	W07-001	25	mL
B1M7P0	0.044	MDL	2		00:00.0		9853826	W07-002	25	mL
B1MKT8	0.044	MDL	2		00:00.0		9864755	W07-003	25	mL
B1NKP4	0.044	MDL	2		00:00.0		9937988	S07-006	25	mL
B1NY98	0.044	MDL	2		00:00.0		9943386	W07-007	25	mL
B1P846	0.044	MDL	2		00:00.0		9980722	W07-008	25	mL
B1PHR0	1	MDL			00:00.0		9987440	W07-009	5	mL
B1RFF9	1	MDL			00:00.0		10132387	W08-012	5	mL
B1RV90	1	MDL			00:00.0		10152117	W08-001	5	mL
B1T4X1	1	MDL			00:00.0		10176681	W08-002	5	mL
B1T4X2	1	MDL			00:00.0		10176655	W08-002	5	mL
B1TL61	1	MDL			00:00.0		10225158	W08-003	5	mL
B1VPT5	1	MDL			00:00.0		10803055	W08-006	5	mL
B1W321	1	MDL			00:00.0		10863377	W08-007	5	mL
B1WJ97	1	MDL			00:00.0		10863886	W08-008	5	mL
B1WYP5	1	MDL			00:00.0		10919673	W08-009	5	mL
B1XYD8	1	MDL	5		00:00.0		11075453	W09-012	5	mL
B1Y7X0	1	MDL			00:00.0		11080831	W09-001	5	mL
B1YL16	1	MDL	5		00:00.0		11094797	W09-002	5	mL
B1YX45	1	MDL			00:00.0		15322137	W09-003	5	mL
B20R64	1	MDL			00:00.0		18875034	W09-006	5	mL
B20YN6	1	MDL			00:00.0		19639456	W09-007	5	mL
B219F2	1	MDL			00:00.0		21290612	W09-008	5	mL
B21KT5	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22771974	W09-009	5	mL
B21KT6	1	MDL		Laboratory Method ID is LA-523-455	43:07.0		22772012	W09-009	5	mL
B231F8	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741424	W10-012	5	mL
B23931	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427511	W10-001	5	mL
B23932	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427534	W10-001	5	mL
B24BM9	1	MDL			49:20.0		30947587	W10-003	5	mL
B25LR1	0.084	MDL	2		37:41.0		38379418	X10-072	25	mL
B268C7	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41021993	W10-007	5	mL
B269C3	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022020	W10-007	5	mL
B26M31	0.084	MDL	2		53:10.0		44192766	X10-097	25	mL
B26M34	10	EQL			52:32.0		44194033	X10-097	5	mL
B1DRL5	0.07	MDL	2		00:00.0		7956541	W05-009	25	mL
B1H1P0	0.23	MDL	2		00:00.0		9276000	S06-012	25	mL
B1H5M0	0.23	MDL	2		00:00.0		9346578	W06-001	25	mL
B1HBV9	0.23	MDL	2		00:00.0		9383507	W06-002	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
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		
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		

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
B20R60		1								
B20R61		1								
B20YN5		1								
B219D8		1								
B21KT4		1								
B231F6		1								
B23930		1								
B23TR2		1								
B24BM7		1								
B25NY0		1								
B26KT6		1								
B26KR9		1								
B26890		1								
B1LCP5		0.23	2							
B1RD02		1								
B1Y2Y2		1	5							
B23014		1								
B1DRL2		0.07	2							
B1H239		0.23	2							
B1H5L7		0.23	2							
B1HBV6		0.23	2							
B1HP24		0.23	2							
B1J8N3		0.23	2							
B1JLJ3		0.23	2							
B1K1N3		0.23	2							
B1KDD1		0.23	2							
B1LF80		0.23	2							
B1LR94		0.23	2							
B1M7P0		0.044	2							
B1MKT8		0.044	2							
B1NKP4		0.044	2							
B1NY98		0.044	2							
B1P846		0.044	2							
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		0.084	2							
B268C7		1								
B269C3		1								
B26M31		0.084	2							
B26M34		10								
B1DRL5		0.07	2							
B1H1P0		0.23	2							
B1H5M0		0.23	2							
B1HBV9		0.23	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
B1HP27	399-1-17B	3/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8N7	399-1-17B	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLJ6	399-1-17B	7/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1K1N0	399-1-17B	8/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDD4	399-1-17B	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCN5	399-1-17B	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LRB2	399-1-17B	1/5/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7N7	399-1-17B	2/5/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKV1	399-1-17B	3/22/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NKP8	399-1-17B	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NYB1	399-1-17B	7/10/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P849	399-1-17B	8/14/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P850	399-1-17B	8/14/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHR2	399-1-17B	9/6/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFH1	399-1-17B	12/15/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV92	399-1-17B	1/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X5	399-1-17B	2/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL63	399-1-17B	3/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT7	399-1-17B	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W323	399-1-17B	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJB2	399-1-17B	8/11/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYP8	399-1-17B	9/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYF0	399-1-17B	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7X2	399-1-17B	1/15/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL18	399-1-17B	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX47	399-1-17B	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R66	399-1-17B	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN7	399-1-17B	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN8	399-1-17B	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219F4	399-1-17B	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KT9	399-1-17B	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231H0	399-1-17B	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23935	399-1-17B	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TR6	399-1-17B	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BN1	399-1-17B	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B268C9	399-1-17B	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KV0	399-1-17B	8/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1LCN0	399-1-17C	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1RD10	399-1-17C	1/17/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y303	399-1-17C	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23023	399-1-17C	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRL8	399-1-18A	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1DRL9	399-1-18A	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1FY67	399-1-18A	12/21/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5M3	399-1-18A	1/18/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBW3	399-1-18A	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP30	399-1-18A	3/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JCJ7	399-1-18A	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLJ9	399-1-18A	7/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDD7	399-1-18A	9/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF82	399-1-18A	12/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LRB5	399-1-18A	1/11/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7N4	399-1-18A	2/5/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKV4	399-1-18A	3/22/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NLL4	399-1-18A	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NYB4	399-1-18A	7/11/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P854	399-1-18A	8/14/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHR4	399-1-18A	9/6/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFH3	399-1-18A	12/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X7	399-1-18A	2/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL65	399-1-18A	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPT9	399-1-18A	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W325	399-1-18A	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJB5	399-1-18A	8/12/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYR1	399-1-18A	9/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	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
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	
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	

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
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				
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				

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
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		
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		

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
B1HP27	0.23	MDL	2		00:00.0		9451825	W06-003	25	mL
B1J8N7	0.23	MDL	2		00:00.0		9581660	S06-006	25	mL
B1JLJ6	0.23	MDL	2		00:00.0		9598358	W06-007	25	mL
B1K1N0	0.23	MDL	2		00:00.0		9606527	W06-008	25	mL
B1KDD4	0.23	MDL	2		00:00.0		9672836	W06-009	25	mL
B1LCN5	0.23	MDL	2		00:00.0		9729518	S07-012	25	mL
B1LRB2	0.23	MDL	2		00:00.0		9760579	W07-001	25	mL
B1M7N7	0.044	MDL	2		00:00.0		9853748	W07-002	25	mL
B1MKV1	0.044	MDL	2		00:00.0		9858117	W07-003	25	mL
B1NKP8	0.044	MDL	2		00:00.0		9937999	S07-006	25	mL
B1NYB1	0.044	MDL	2		00:00.0		9943806	W07-007	25	mL
B1P849	0.044	MDL	2		00:00.0		9980748	W07-008	25	mL
B1P850	0.044	MDL	2		00:00.0		9980774	W07-008	25	mL
B1PHR2	1	MDL			00:00.0		9987388	W07-009	5	mL
B1RFH1	1	MDL			00:00.0		10131917	W08-012	5	mL
B1RV92	1	MDL			00:00.0		10152143	W08-001	5	mL
B1T4X5	1	MDL			00:00.0		10176628	W08-002	5	mL
B1TL63	1	MDL			00:00.0		10225163	W08-003	5	mL
B1VPT7	1	MDL			00:00.0		10803064	W08-006	5	mL
B1W323	1	MDL			00:00.0		10863351	W08-007	5	mL
B1WJB2	1	MDL			00:00.0		10863938	W08-008	5	mL
B1WYP8	1	MDL			00:00.0		10919699	W08-009	5	mL
B1XYF0	1	MDL	5		00:00.0		11073418	W09-012	5	mL
B1Y7X2	1	MDL			00:00.0		11080646	W09-001	5	mL
B1YL18	1	MDL	5		00:00.0		11094823	W09-002	5	mL
B1YX47	1	MDL			00:00.0		15322215	W09-003	5	mL
B20R66	1	MDL			00:00.0		18875061	W09-006	5	mL
B20YN7	1	MDL			00:00.0		19639508	W09-007	5	mL
B20YN8	1	MDL			00:00.0		19639534	W09-007	5	mL
B219F4	1	MDL			00:00.0		21290865	W09-008	5	mL
B21KT9	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771887	W09-009	5	mL
B231H0	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741463	W10-012	5	mL
B23935	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427465	W10-001	5	mL
B23TR6	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326676	W10-002	5	mL
B24BN1	1	MDL			49:20.0		30947772	W10-003	5	mL
B268C9	1	MDL		Laboratory Method ID is LA-523-455	45:17.0		41022124	W10-007	5	mL
B26KV0	1	MDL		Laboratory Method ID is LA-523-455	41:12.0		43550444	W10-008	5	mL
B1LCN0	0.23	MDL	2		00:00.0		9729544	S07-012	25	mL
B1RD10	1	MDL			00:00.0		10158985	S08-012	5	mL
B1Y303	1	MDL	5		00:00.0		11073444	S09-012	5	mL
B23023	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27134304	S10-012	5	mL
B1DRL8	0.07	MDL	2		00:00.0		7956492	W05-009	25	mL
B1DRL9	0.07	MDL	2		00:00.0		7956445	W05-009	25	mL
B1FY67	0.23	MDL	2		00:00.0		9252456	W06-012	25	mL
B1H5M3	0.23	MDL	2		00:00.0		9281875	W06-001	25	mL
B1HBW3	0.23	MDL	2		00:00.0		9383459	W06-002	25	mL
B1HP30	0.23	MDL	2		00:00.0		9451803	W06-003	25	mL
B1JCJ7	0.23	MDL	2		00:00.0		9581530	W06-006	25	mL
B1JLJ9	0.23	MDL	2		00:00.0		9598384	W06-007	25	mL
B1KDD7	0.23	MDL	2		00:00.0		9670853	W06-009	25	mL
B1LF82	0.23	MDL	2		00:00.0		9738147	W07-012	25	mL
B1LRB5	0.23	MDL	2		00:00.0		9759319	W07-001	25	mL
B1M7N4	0.044	MDL	2		00:00.0		9853801	W07-002	25	mL
B1MKV4	0.044	MDL	2		00:00.0		9858143	W07-003	25	mL
B1NLL4	0.044	MDL	2		00:00.0		9938061	W07-006	25	mL
B1NYB4	0.044	MDL	2		00:00.0		9943910	W07-007	25	mL
B1P854	0.044	MDL	2		00:00.0		9980800	W07-008	25	mL
B1PHR4	1	MDL			00:00.0		9987362	W07-009	5	mL
B1RFH3	1	MDL			00:00.0		10132361	W08-012	5	mL
B1T4X7	1	MDL			00:00.0		10189808	W08-002	5	mL
B1TL65	1	MDL			00:00.0		10215966	W08-003	5	mL
B1VPT9	1	MDL			00:00.0		10803094	W08-006	5	mL
B1W325	1	MDL			00:00.0		10863325	W08-007	5	mL
B1WJB5	1	MDL			00:00.0		10873807	W08-008	5	mL
B1WYR1	1	MDL			00:00.0		10919647	W08-009	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
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		
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		

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
B1HP27		0.23	2							
B1J8N7		0.23	2							
B1JLJ6		0.23	2							
B1K1N0		0.23	2							
B1KDD4		0.23	2							
B1LCN5		0.23	2							
B1LRB2		0.23	2							
B1M7N7		0.044	2							
B1MKV1		0.044	2							
B1NKP8		0.044	2							
B1NYB1		0.044	2							
B1P849		0.044	2							
B1P850		0.044	2							
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		0.23	2							
B1RD10		1								
B1Y303		1	5							
B23023		1								
B1DRL8		0.07	2							
B1DRL9		0.07	2							
B1FY67		0.23	2							
B1H5M3		0.23	2							
B1HBW3		0.23	2							
B1HP30		0.23	2							
B1JCJ7		0.23	2							
B1JLJ9		0.23	2							
B1KDD7		0.23	2							
B1LF82		0.23	2							
B1LRB5		0.23	2							
B1M7N4		0.044	2							
B1MKV4		0.044	2							
B1NLL4		0.044	2							
B1NYB4		0.044	2							
B1P854		0.044	2							
B1PHR4		1								
B1RFH3		1								
B1T4X7		1								
B1TL65		1								
B1VPT9		1								
B1W325		1								
B1WJB5		1								
B1WYR1		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
B1XYF2	399-1-18A	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7X4	399-1-18A	1/15/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL20	399-1-18A	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX49	399-1-18A	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R68	399-1-18A	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YN9	399-1-18A	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219F6	399-1-18A	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KV1	399-1-18A	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231H2	399-1-18A	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23937	399-1-18A	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TR8	399-1-18A	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BN3	399-1-18A	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25J95	399-1-18A	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B268D1	399-1-18A	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KV2	399-1-18A	8/15/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1DRM3	399-1-18B	9/26/2005	N	75-01-4	Vinyl chloride	0.07	ug/L	Vinyl chloride	75-01-4	0.07
B1FY69	399-1-18B	12/21/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H5M6	399-1-18B	1/20/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HBW6	399-1-18B	2/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HP33	399-1-18B	3/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JCK0	399-1-18B	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JLK2	399-1-18B	7/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KDF0	399-1-18B	9/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LF84	399-1-18B	12/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LRB8	399-1-18B	1/11/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1M7N1	399-1-18B	2/5/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MKV7	399-1-18B	3/26/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NLL6	399-1-18B	6/6/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NYB7	399-1-18B	7/11/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1P857	399-1-18B	8/14/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PHR6	399-1-18B	9/16/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RFH5	399-1-18B	12/15/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RV96	399-1-18B	1/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1T4X9	399-1-18B	2/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TL67	399-1-18B	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VPV1	399-1-18B	6/22/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1W327	399-1-18B	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WJB8	399-1-18B	8/12/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYR4	399-1-18B	9/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1XYF4	399-1-18B	12/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y7X6	399-1-18B	1/27/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YL22	399-1-18B	2/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YX51	399-1-18B	3/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R70	399-1-18B	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20YP0	399-1-18B	7/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B219F8	399-1-18B	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KV3	399-1-18B	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B231H4	399-1-18B	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23939	399-1-18B	1/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23TT0	399-1-18B	2/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24BN5	399-1-18B	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25J97	399-1-18B	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B268D3	399-1-18B	7/20/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B26KV4	399-1-18B	8/15/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H209	399-1-21A	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1H213	399-1-21A	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8P4	399-1-21A	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCC5	399-1-21A	12/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKT4	399-1-21A	6/15/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD23	399-1-21A	1/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM58	399-1-21A	7/7/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3B0	399-1-21A	12/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218X4	399-1-21A	8/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23038	399-1-21A	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LR5	399-1-21A	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
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	
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	

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
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				
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				

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
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		
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		

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
B1XYF2	1	MDL	5		00:00.0		11075579	W09-012	5	mL
B1Y7X4	1	MDL			00:00.0		11080620	W09-001	5	mL
B1YL20	1	MDL	5		00:00.0		11094849	W09-002	5	mL
B1YX49	1	MDL			00:00.0		15322267	W09-003	5	mL
B20R68	1	MDL			00:00.0		18874974	W09-006	5	mL
B20YN9	1	MDL			00:00.0		19639352	W09-007	5	mL
B219F6	1	MDL			00:00.0		21290638	W09-008	5	mL
B21KV1	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771731	W09-009	5	mL
B231H2	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743243	W10-012	5	mL
B23937	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427571	W10-001	5	mL
B23TR8	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326764	W10-002	5	mL
B24BN3	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710288	W10-003	5	mL
B25J95	1	MDL		Laboratory Method ID is LA-523-455	11:10.0		39387232	W10-006	5	mL
B268D1	1	MDL		Laboratory Method ID is LA-523-455	12:38.0		39384332	W10-007	5	mL
B26KV2	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105008	W10-008	5	mL
B1DRM3	0.07	MDL	2		00:00.0		7956471	W05-009	25	mL
B1FY69	0.23	MDL	2		00:00.0		9252430	W06-012	25	mL
B1H5M6	0.23	MDL	2		00:00.0		9281617	W06-001	25	mL
B1HBW6	0.23	MDL	2		00:00.0		9383485	W06-002	25	mL
B1HP33	0.23	MDL	2		00:00.0		9451851	W06-003	25	mL
B1JCK0	0.23	MDL	2		00:00.0		9581556	W06-006	25	mL
B1JLK2	0.23	MDL	2		00:00.0		9598410	W06-007	25	mL
B1KDF0	0.23	MDL	2		00:00.0		9671379	W06-009	25	mL
B1LF84	0.23	MDL	2		00:00.0		9738172	W07-012	25	mL
B1LRB8	0.23	MDL	2		00:00.0		9759290	W07-001	25	mL
B1M7N1	0.044	MDL	2		00:00.0		9853775	W07-002	25	mL
B1MKV7	0.044	MDL	2		00:00.0		9864729	W07-003	25	mL
B1NLL6	0.044	MDL	2		00:00.0		9938087	W07-006	25	mL
B1NYB7	0.044	MDL	2		00:00.0		9943884	W07-007	25	mL
B1P857	0.044	MDL	2		00:00.0		9980829	W07-008	25	mL
B1PHR6	1	MDL			00:00.0		9998925	W07-009	5	mL
B1RFH5	1	MDL			00:00.0		10132004	W08-012	5	mL
B1RV96	1	MDL			00:00.0		10161502	W08-001	5	mL
B1T4X9	1	MDL			00:00.0		10189781	W08-002	5	mL
B1TL67	1	MDL			00:00.0		10215940	W08-003	5	mL
B1VPV1	1	MDL			00:00.0		10803120	W08-006	5	mL
B1W327	1	MDL			00:00.0		10863299	W08-007	5	mL
B1WJB8	1	MDL			00:00.0		10873781	W08-008	5	mL
B1WYR4	1	MDL			00:00.0		10964658	W08-009	5	mL
B1XYF4	1	MDL	5		00:00.0		11075605	W09-012	5	mL
B1Y7X6	1	MDL	5		00:00.0		11931532	W09-001	5	mL
B1YL22	1	MDL	5		00:00.0		11094884	W09-002	5	mL
B1YX51	1	MDL			00:00.0		15322293	W09-003	5	mL
B20R70	1	MDL			00:00.0		18875027	W09-006	5	mL
B20YP0	1	MDL			00:00.0		19639430	W09-007	5	mL
B219F8	1	MDL			00:00.0		21290839	W09-008	5	mL
B21KV3	1	MDL		Laboratory Method ID is LA-523-455	43:06.0		22771934	W09-009	5	mL
B231H4	1	MDL		Laboratory Method ID is LA-523-455	26:55.0		26743192	W10-012	5	mL
B23939	1	MDL		Laboratory Method ID is LA-523-455	12:18.0		29427397	W10-001	5	mL
B23TT0	1	MDL		Laboratory Method ID is LA-523-455	26:01.0		31326742	W10-002	5	mL
B24BN5	1	MDL		Laboratory Method ID is LA-523-455	34:59.0		31710314	W10-003	5	mL
B25J97	1	MDL		Laboratory Method ID is LA-523-455	11:11.0		39387185	W10-006	5	mL
B268D3	1	MDL		Laboratory Method ID is LA-523-455	12:39.0		39384384	W10-007	5	mL
B26KV4	1	MDL		Laboratory Method ID is LA-523-455	11:05.0		44105153	W10-008	5	mL
B1H209	0.23	MDL	2		00:00.0		9272117	S06-012	25	mL
B1H213	0.23	MDL	2		00:00.0		9272143	S06-012	25	mL
B1J8P4	0.23	MDL	2		00:00.0		9581712	S06-006	25	mL
B1LCC5	0.23	MDL	2		00:00.0		9753678	S07-012	25	mL
B1NKT4	0.044	MDL	2		00:00.0		9938398	S07-006	25	mL
B1RD23	1	MDL			00:00.0		10149004	S08-012	5	mL
B1VM58	1	MDL			00:00.0		10842337	S08-006	5	mL
B1Y3B0	1	MDL	5		00:00.0		11083599	S09-012	5	mL
B218X4	1	MDL			00:00.0		22122061	S09-008	5	mL
B23038	1	MDL		Laboratory Method ID is LA-523-455	58:17.0		26741850	S10-012	5	mL
B25LR5	0.084	MDL	2		37:36.0		38379900	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
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		
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		

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
B1XYF2		1	5							
B1Y7X4		1								
B1YL20		1	5							
B1YX49		1								
B20R68		1								
B20YN9		1								
B219F6		1								
B21KV1		1								
B231H2		1								
B23937		1								
B23TR8		1								
B24BN3		1								
B25J95		1								
B268D1		1								
B26KV2		1								
B1DRM3		0.07	2							
B1FY69		0.23	2							
B1H5M6		0.23	2							
B1HBW6		0.23	2							
B1HP33		0.23	2							
B1JCK0		0.23	2							
B1JLK2		0.23	2							
B1KDF0		0.23	2							
B1LF84		0.23	2							
B1LRB8		0.23	2							
B1M7N1		0.044	2							
B1MKV7		0.044	2							
B1NLL6		0.044	2							
B1NYB7		0.044	2							
B1P857		0.044	2							
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		0.23	2							
B1H213		0.23	2							
B1J8P4		0.23	2							
B1LCC5		0.23	2							
B1NKT4		0.044	2							
B1RD23		1								
B1VM58		1								
B1Y3B0		1	5							
B218X4		1								
B23038		1								
B25LR5		0.084	2							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B26M40	399-1-21A	8/5/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1H205	399-1-21B	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8R1	399-1-21B	6/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCD4	399-1-21B	12/13/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKT8	399-1-21B	6/15/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD27	399-1-21B	1/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM61	399-1-21B	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3B4	399-1-21B	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PX0	399-1-21B	6/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23041	399-1-21B	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1FR38	399-1-23	4/3/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR42	399-1-23	4/4/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR46	399-1-23	4/4/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR50	399-1-23	4/5/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR54	399-1-23	4/5/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR58	399-1-23	4/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR62	399-1-23	4/7/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR66	399-1-23	4/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR70	399-1-23	4/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR74	399-1-23	4/17/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JFX4	399-1-23	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KCW2	399-1-23	9/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCD9	399-1-23	2/1/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1MFC0	399-1-23	4/19/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PFW8	399-1-23	9/27/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RD31	399-1-23	1/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM64	399-1-23	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3B8	399-1-23	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218X7	399-1-23	8/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23044	399-1-23	12/14/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B27DK7	399-1-55	8/23/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B27DK8	399-1-55	8/24/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B27DK9	399-1-55	8/26/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B27DL2	399-1-55	8/26/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B27F64	399-1-56	8/26/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B261F2	399-1-57	8/10/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B261F3	399-1-57	8/11/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B266K5	399-1-57	8/11/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B261F4	399-1-57	8/12/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B261F5	399-1-57	8/12/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B274K8	399-1-57	8/13/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B276V3	399-1-57	8/18/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B276V4	399-1-57	8/18/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1Y1	399-2-1	1/24/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8T5	399-2-1	6/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCK1	399-2-1	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1RD53	399-2-1	12/15/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM76	399-2-1	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3D7	399-2-1	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218Y0	399-2-1	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23059	399-2-1	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LT3	399-2-1	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M48	399-2-1	8/3/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1H1X7	399-2-2	12/15/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8T9	399-2-2	6/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCK6	399-2-2	1/4/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKX2	399-2-2	6/20/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD57	399-2-2	1/31/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM79	399-2-2	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3F1	399-2-2	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20PY7	399-2-2	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23062	399-2-2	12/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LT6	399-2-2	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B25LT7	399-2-2	6/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M52	399-2-2	8/3/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084

Table D-5. Constituent Concentrations

SAMP_NUM	ANAL_UNITS_RPTD	LAB_QUALIFIER	REVIEW_QUALIFIER	VALIDATION_QUALIFIER	LAB_CODE	METHOD_NAME	MEDIA	UserFlag	ReviewDate	ReviewComment	ALTERNATE_SAMP_NUM	ANAL_DATE_TIME	ANALYSIS_BATCH_NUM	COLL_MTHD
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	
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	
B27F64	ug/L	U			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	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCK1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1RD53	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/27/2007	WSCF39599	
B1VM76	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/9/2008	WSCF42311	
B1Y3D7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/13/2009	17994	
B218Y0	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23059	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25LT3	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M48	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1H1X7	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/19/2005	5354312	
B1J8T9	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/28/2006	6180194	
B1LCK6	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NKX2	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1RD57	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/8/2008	WSCF40141	
B1VM79	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3F1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/12/2009	17994	
B20PY7	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53940	
B23062	ug/L	U			WSCF	8260_VOA_GCMS	GW					12/29/2009	80080	
B25LT6	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B25LT7	ug/L	U			TASL	8260_VOA_GCMS	GW					6/11/2010	161202	
B26M52	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	

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
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				
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				

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
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		
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		

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
B26M40	0.084	MDL	2		53:08.0		44192882	X10-097	25	mL
B1H205	0.23	MDL	2		00:00.0		9271657	S06-012	25	mL
B1J8R1	0.23	MDL	2		00:00.0		9581764	S06-006	25	mL
B1LCD4	0.23	MDL	2		00:00.0		9738041	S07-012	25	mL
B1NKT8	0.044	MDL	2		00:00.0		9938372	S07-006	25	mL
B1RD27	1	MDL			00:00.0		10159534	S08-012	5	mL
B1VM61	1	MDL			00:00.0		10852225	S08-006	5	mL
B1Y3B4	1	MDL	5		00:00.0		11084406	S09-012	5	mL
B20PX0	1	MDL			00:00.0		18875152	S09-006	5	mL
B23041	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133860	S10-012	5	mL
B1FR38	0.23	MDL	2		00:00.0		9468842	X06-007	25	mL
B1FR42	0.23	MDL	2		00:00.0		9468794	X06-007	25	mL
B1FR46	0.23	MDL	2		00:00.0		9468820	X06-007	25	mL
B1FR50	0.23	MDL	2		00:00.0		9468772	X06-007	25	mL
B1FR54	0.23	MDL	2		00:00.0		9468750	X06-007	25	mL
B1FR58	0.23	MDL	2		00:00.0		9468724	X06-007	25	mL
B1FR62	0.23	MDL	2		00:00.0		9468702	X06-007	25	mL
B1FR66	0.23	MDL	2		00:00.0		9468680	X06-007	25	mL
B1FR70	0.23	MDL	2		00:00.0		9468654	X06-007	25	mL
B1FR74	0.23	MDL	2		00:00.0		9468594	X06-007	25	mL
B1JFX4	0.23	MDL	2		00:00.0		9580075	S06-006	25	mL
B1KCW2	0.23	MDL	2		00:00.0		9673261	S06-009	25	mL
B1LCD9	0.044	MDL	2		00:00.0		9857420	S07-012	25	mL
B1MFC0	0.044	MDL	2		00:00.0		9877468	S07-003	25	mL
B1PFW8	1	MDL			00:00.0		10015856	S07-009	5	mL
B1RD31	1	MDL			00:00.0		10189353	S08-012	5	mL
B1VM64	1	MDL			00:00.0		10852251	S08-006	5	mL
B1Y3B8	1	MDL	5		00:00.0		11084432	S09-012	5	mL
B218X7	1	MDL			00:00.0		22122087	S09-008	5	mL
B23044	1	MDL		Laboratory Method ID is LA-523-455	58:16.0		26741370	S10-012	5	mL
B27DK7	1	MDL		Laboratory Method ID is LA-523-455	23:01.0		44841341	F10-197	5	mL
B27DK8	1	MDL		Laboratory Method ID is LA-523-455	22:58.0		44841270	F10-197	5	mL
B27DK9	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44198127	F10-197	5	mL
B27DL2	1	MDL		Laboratory Method ID is LA-523-455	20:13.0		44841445	F10-197	5	mL
B27F64	1	MDL		Laboratory Method ID is LA-523-455	55:45.0		41653478	F10-197	5	mL
B261F2	1	MDL		Laboratory Method ID is LA-523-455	25:05.0		43552396	F10-197	5	mL
B261F3	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553675	F10-197	5	mL
B266K5	1	MDL		Laboratory Method ID is LA-523-455	46:30.0		43553620	F10-197	5	mL
B261F4	1	MDL		Laboratory Method ID is LA-523-455	41:19.0		43549863	F10-197	5	mL
B261F5	1	MDL		Laboratory Method ID is LA-523-455	56:01.0		41653479	F10-197	5	mL
B274K8	1	MDL		Laboratory Method ID is LA-523-455	25:06.0		43552467	F10-197	5	mL
B276V3	1	MDL		Laboratory Method ID is LA-523-455	17:45.0		44187526	F10-197	5	mL
B276V4	1	MDL		Laboratory Method ID is LA-523-455	46:32.0		41020439	F10-197	5	mL
B1H1Y1	0.23	MDL	2		00:00.0		9281595	S06-012	25	mL
B1J8T5	0.23	MDL	2		00:00.0		9581248	S06-006	25	mL
B1LCK1	0.23	MDL	2		00:00.0		9729700	S07-012	25	mL
B1RD53	1	MDL			00:00.0		10132067	S08-012	5	mL
B1VM76	1	MDL			00:00.0		10852388	S08-006	5	mL
B1Y3D7	1	MDL	5		00:00.0		11084458	S09-012	5	mL
B218Y0	1	MDL			00:00.0		21291685	S09-008	5	mL
B23059	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133885	S10-012	5	mL
B25LT3	0.084	MDL	2		37:38.0		38379622	X10-072	25	mL
B26M48	0.084	MDL	2		52:59.0		44193463	X10-097	25	mL
B1H1X7	0.23	MDL	2		00:00.0		9252618	S06-012	25	mL
B1J8T9	0.23	MDL	2		00:00.0		9581452	S06-006	25	mL
B1LCK6	0.23	MDL	2		00:00.0		9760076	S07-012	25	mL
B1NKX2	0.044	MDL	2		00:00.0		9921245	S07-006	25	mL
B1RD57	1	MDL			00:00.0		10189079	S08-012	5	mL
B1VM79	1	MDL			00:00.0		10852355	S08-006	5	mL
B1Y3F1	1	MDL	5		00:00.0		11084484	S09-012	5	mL
B20PY7	1	MDL			00:00.0		19655419	S09-006	5	mL
B23062	1	MDL		Laboratory Method ID is LA-523-455	21:47.0		27133833	S10-012	5	mL
B25LT6	0.084	MDL	2		37:35.0		38379941	X10-072	25	mL
B25LT7	0.084	MDL	2		37:34.0		38380019	X10-072	25	mL
B26M52	0.084	MDL	2		53:00.0		44193380	X10-097	25	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
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		
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		

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
B26M40		0.084	2							
B1H205		0.23	2							
B1J8R1		0.23	2							
B1LCD4		0.23	2							
B1NKT8		0.044	2							
B1RD27		1								
B1VM61		1								
B1Y3B4		1	5							
B20PX0		1								
B23041		1								
B1FR38		0.23	2							
B1FR42		0.23	2							
B1FR46		0.23	2							
B1FR50		0.23	2							
B1FR54		0.23	2							
B1FR58		0.23	2							
B1FR62		0.23	2							
B1FR66		0.23	2							
B1FR70		0.23	2							
B1FR74		0.23	2							
B1JFX4		0.23	2							
B1KCW2		0.23	2							
B1LCD9		0.044	2							
B1MFC0		0.044	2							
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		0.23	2							
B1J8T5		0.23	2							
B1LCK1		0.23	2							
B1RD53		1								
B1VM76		1								
B1Y3D7		1	5							
B218Y0		1								
B23059		1								
B25LT3		0.084	2							
B26M48		0.084	2							
B1H1X7		0.23	2							
B1J8T9		0.23	2							
B1LCK6		0.23	2							
B1NKX2		0.044	2							
B1RD57		1								
B1VM79		1								
B1Y3F1		1	5							
B20PY7		1								
B23062		1								
B25LT6		0.084	2							
B25LT7		0.084	2							
B26M52		0.084	2							

Table D-5. Constituent Concentrations

SAMP_NUM	WELL_NAME	SAMP_DATE_TIME	FILTERED_FLAG	STD_CON_ID	STD_CON_LONG_NAME	STD_VALUE_RPTD	STD_ANAL_UNITS_RPTD	CON_LONG_NAME	CON_ID	VALUE_RPTD
B1PL94	399-2-5	9/7/2007	Y	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PL95	399-2-5	9/13/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLC8	399-2-5	9/13/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PL96	399-2-5	9/17/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PL98	399-2-5	9/19/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PL99	399-2-5	9/24/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB0	399-2-5	9/25/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB1	399-2-5	9/27/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RD61	399-2-5	12/28/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TK73	399-2-5	3/16/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM82	399-2-5	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3F5	399-2-5	1/28/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YV65	399-2-5	4/2/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R00	399-2-5	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R02	399-2-5	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21K82	399-2-5	9/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23065	399-2-5	1/4/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24F67	399-2-5	3/16/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P28	399-2-5	7/25/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1X5	399-3-1	1/10/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8V4	399-3-1	6/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCL1	399-3-1	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKX6	399-3-1	6/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD65	399-3-1	12/31/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM85	399-3-1	8/29/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3F9	399-3-1	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R05	399-3-1	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23068	399-3-1	12/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P31	399-3-1	6/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1V8	399-3-2	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8X5	399-3-2	6/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCX6	399-3-2	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NL10	399-3-2	6/20/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD89	399-3-2	12/20/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMB3	399-3-2	7/13/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3K6	399-3-2	2/10/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R19	399-3-2	7/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23088	399-3-2	5/27/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P51	399-3-2	7/7/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1V4	399-3-6	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8X8	399-3-6	6/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCY6	399-3-6	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NL21	399-3-6	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RDB4	399-3-6	12/20/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMC5	399-3-6	8/3/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3M2	399-3-6	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R31	399-3-6	7/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B230B2	399-3-6	1/5/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24F87	399-3-6	4/2/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LW9	399-3-6	6/6/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M67	399-3-6	8/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1H1V0	399-3-9	1/4/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8Y2	399-3-9	6/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LD01	399-3-9	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NL25	399-3-9	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RDB7	399-3-9	1/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMC8	399-3-9	7/7/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3M6	399-3-9	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20NR1	399-3-9	7/1/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B230B5	399-3-9	1/5/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LX3	399-3-9	6/6/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M71	399-3-9	8/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1H1X0	399-3-10	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8V6	399-3-10	6/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCL6	399-3-10	1/3/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23

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
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	
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	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	

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
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				
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				

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
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		
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		

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
B1PL94	1	MDL			22:15.0		9988846	F07-030	5	mL
B1PL95	1	MDL			19:15.0		9993797	F07-030	5	mL
B1PLC8	1	MDL			19:15.0		9993891	F07-030	5	mL
B1PL96	1	MDL			50:27.0		9999714	F07-030	5	mL
B1PL98	1	MDL			29:58.0		10013131	F07-030	5	mL
B1PL99	1	MDL			29:42.0		10013218	F07-030	5	mL
B1PLB0	1	MDL			32:00.0		10013053	F07-030	5	mL
B1PLB1	1	MDL			21:31.0		10015293	F07-030	5	mL
B1RD61	1	MDL			00:00.0		10145380	S08-012	5	mL
B1TK73	1	MDL			00:00.0		10215862	S08-003	5	mL
B1VM82	1	MDL			00:00.0		10852329	S08-006	5	mL
B1Y3F5	1	MDL	5		00:00.0		13059802	S09-012	5	mL
B1YV65	1	MDL			00:00.0		16873730	S09-003	5	mL
B20R00	1	MDL			00:00.0		19655445	S09-006	5	mL
B20R02	1	MDL			00:00.0		19655474	S09-006	5	mL
B21K82	1	MDL			00:00.0		22125766	S09-009	5	mL
B23065	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892251	S10-012	5	mL
B24F67	1	MDL		Laboratory Method ID is LA-523-455	14:42.0		31712812	S10-003	5	mL
B25P28	1	MDL		Laboratory Method ID is LA-523-455	40:54.0		42275052	S10-006	5	mL
B1H1X5	0.23	MDL	2		00:00.0		9275952	S06-012	25	mL
B1J8V4	0.23	MDL	2		00:00.0		9581274	S06-006	25	mL
B1LCL1	0.23	MDL	2		00:00.0		9729726	S07-012	25	mL
B1NKX6	0.044	MDL	2		00:00.0		9921518	S07-006	25	mL
B1RD65	1	MDL			00:00.0		10143622	S08-012	5	mL
B1VM85	1	MDL			00:00.0		10920989	S08-006	5	mL
B1Y3F9	1	MDL			00:00.0		11068547	S09-012	5	mL
B20R05	1	MDL			00:00.0		19655671	S09-006	5	mL
B23068	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512706	S10-012	5	mL
B25P31	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356901	S10-006	5	mL
B1H1V8	0.23	MDL	2		00:00.0		9264806	S06-012	25	mL
B1J8X5	0.23	MDL	2		00:00.0		9583712	S06-006	25	mL
B1LCX6	0.23	MDL	2		00:00.0		9729251	S07-012	25	mL
B1NL10	0.044	MDL	2		00:00.0		9921368	S07-006	25	mL
B1RD89	1	MDL			00:00.0		10140325	S08-012	5	mL
B1VMB3	1	MDL			00:00.0		10857594	S08-006	5	mL
B1Y3K6	1	MDL	5		00:00.0		13062520	S09-012	5	mL
B20R19	1	MDL			00:00.0		19638192	S09-006	5	mL
B23088	1	MDL		Laboratory Method ID is LA-523-455	08:40.0		36847375	S10-012	5	mL
B25P51	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020862	S10-006	5	mL
B1H1V4	0.23	MDL	2		00:00.0		9271329	S06-012	25	mL
B1J8X8	0.23	MDL	2		00:00.0		9583738	S06-006	25	mL
B1LCY6	0.23	MDL	2		00:00.0		9729302	S07-012	25	mL
B1NL21	0.044	MDL	2		00:00.0		9941778	S07-006	25	mL
B1RDB4	1	MDL			00:00.0		10140351	S08-012	5	mL
B1VMC5	1	MDL			00:00.0		10865717	S08-006	5	mL
B1Y3M2	1	MDL			00:00.0		11068521	S09-012	5	mL
B20R31	1	MDL			00:00.0		19638244	S09-006	5	mL
B230B2	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892592	S10-012	5	mL
B24F87	1	MDL		Laboratory Method ID is LA-523-455	39:38.0		33638710	S10-003	5	mL
B25LW9	0.084	MDL	2		37:37.0		38379741	X10-072	25	mL
B26M67	0.084	MDL	2		53:06.0		44193087	X10-097	25	mL
B1H1V0	0.23	MDL	2		00:00.0		9276348	S06-012	25	mL
B1J8Y2	0.23	MDL	2		00:00.0		9583766	S06-006	25	mL
B1LD01	0.23	MDL	2		00:00.0		9729327	S07-012	25	mL
B1NL25	0.044	MDL	2		00:00.0		9941273	S07-006	25	mL
B1RDB7	1	MDL			00:00.0		10159508	S08-012	5	mL
B1VMC8	1	MDL			00:00.0		10842415	S08-006	5	mL
B1Y3M6	1	MDL	5		00:00.0		11088229	S09-012	5	mL
B20NR1	1	MDL			00:00.0		19638302	S09-006	5	mL
B230B5	1	MDL		Laboratory Method ID is LA-523-455	16:52.0		27892535	S10-012	5	mL
B25LX3	0.084	MDL	2		37:39.0		38379547	X10-072	25	mL
B26M71	0.084	MDL	2		53:08.0		44192930	X10-097	25	mL
B1H1X0	0.23	MDL	2		00:00.0		9264758	S06-012	25	mL
B1J8V6	0.23	MDL	2		00:00.0		9580747	S06-006	25	mL
B1LCL6	0.23	MDL	2		00:00.0		9748120	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
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		
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		

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
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				
B1RD61		1								
B1TK73		1								
B1VM82		1								
B1Y3F5		1	5							
B1YV65		1								
B20R00		1								
B20R02		1								
B21K82		1								
B23065		1								
B24F67		1								
B25P28		1								
B1H1X5		0.23	2							
B1J8V4		0.23	2							
B1LCL1		0.23	2							
B1NKX6		0.044	2							
B1RD65		1								
B1VM85		1								
B1Y3F9		1								
B20R05		1								
B23068		1								
B25P31		1								
B1H1V8		0.23	2							
B1J8X5		0.23	2							
B1LCX6		0.23	2							
B1NL10		0.044	2							
B1RD89		1								
B1VMB3		1								
B1Y3K6		1	5							
B20R19		1								
B23088		1								
B25P51		1								
B1H1V4		0.23	2							
B1J8X8		0.23	2							
B1LCY6		0.23	2							
B1NL21		0.044	2							
B1RDB4		1								
B1VMC5		1								
B1Y3M2		1								
B20R31		1								
B230B2		1								
B24F87		1								
B25LW9		0.084	2							
B26M67		0.084	2							
B1H1V0		0.23	2							
B1J8Y2		0.23	2							
B1LD01		0.23	2							
B1NL25		0.044	2							
B1RDB7		1								
B1VMC8		1								
B1Y3M6		1	5							
B20NR1		1								
B230B5		1								
B25LX3		0.084	2							
B26M71		0.084	2							
B1H1X0		0.23	2							
B1J8V6		0.23	2							
B1LCL6		0.23	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
B1NKY0	399-3-10	6/15/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD69	399-3-10	1/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM88	399-3-10	6/30/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3H3	399-3-10	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218Y3	399-3-10	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23071	399-3-10	12/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P34	399-3-10	6/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P36	399-3-10	6/9/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1W6	399-3-11	1/30/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8W0	399-3-11	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8W4	399-3-11	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCM1	399-3-11	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKY4	399-3-11	6/20/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1VM91	399-3-11	7/7/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3H7	399-3-11	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218Y6	399-3-11	8/17/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1W2	399-3-12	12/22/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8W7	399-3-12	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCW1	399-3-12	1/3/2007	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NKY8	399-3-12	6/15/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RD78	399-3-12	1/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM94	399-3-12	8/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3J1	399-3-12	1/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R12	399-3-12	6/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23079	399-3-12	12/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LV8	399-3-12	6/23/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M56	399-3-12	8/4/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1FRB2	399-3-18	3/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR94	399-3-18	3/14/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FRB6	399-3-18	3/15/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR90	399-3-18	3/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FRC0	399-3-18	3/20/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR86	399-3-18	3/21/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR98	399-3-18	3/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR82	399-3-18	3/22/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR34	399-3-18	3/23/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1FR78	399-3-18	4/13/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JFX8	399-3-18	6/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KCW6	399-3-18	12/8/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1MFD5	399-3-18	4/19/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NL02	399-3-18	7/11/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PFX8	399-3-18	9/12/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RD81	399-3-18	12/21/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VM97	399-3-18	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYH3	399-3-18	9/26/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B218Y9	399-3-18	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23082	399-3-18	12/21/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P45	399-3-18	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1HRX1	399-3-19	4/26/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HRX5	399-3-19	4/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HRX9	399-3-19	4/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HRY3	399-3-19	4/28/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HRY7	399-3-19	5/3/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JFY2	399-3-19	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KCX0	399-3-19	9/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCX1	399-3-19	12/13/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1MFD9	399-3-19	4/19/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NL06	399-3-19	6/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PFY2	399-3-19	9/27/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMB0	399-3-19	8/5/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3J9	399-3-19	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21902	399-3-19	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23085	399-3-19	12/30/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P48	399-3-19	7/7/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1HT05	399-3-20	5/12/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23

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
B1NKY0	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD69	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VM88	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/10/2008	WSCF42311	
B1Y3H3	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/8/2009	17989	
B218Y3	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23071	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25P34	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/11/2010	138897	
B25P36	ug/L	U			WSCF	8260_VOA_GCMS	GW					6/11/2010	138897	
B1H1W6	ug/L	U			STLSL	8260_VOA_GCMS	GW					2/8/2006	6039355	
B1J8W0	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1J8W4	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LCM1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1NKY4	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/25/2007	7177296	
B1VM91	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3H7	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/15/2009	WSCF44092	
B218Y6	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/24/2009	58970	
B1H1W2	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/4/2006	6004153	
B1J8W7	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1LCW1	ug/L	U			STLSL	8260_VOA_GCMS	GW					1/9/2007	7009290	
B1NKY8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/20/2007	7177317	
B1RD78	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/30/2008	WSCF40038	
B1VM94	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/15/2008	WSCF42673	
B1Y3J1	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/8/2009	17989	
B20R12	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/2/2009	53895	
B23079	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/4/2010	81277	
B25LV8	ug/L	U			TASL	8260_VOA_GCMS	GW					6/25/2010	176137	
B26M56	ug/L	U			TASL	8260_VOA_GCMS	GW					8/12/2010	229190	
B1FRB2	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FR94	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FRB6	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/20/2006	6080318	
B1FR90	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/21/2006	6080318	
B1FRC0	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR86	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR98	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/23/2006	6083197	
B1FR82	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1FR34	ug/L	U			STLSL	8260_VOA_GCMS	GW					3/28/2006	6088143	
B1FR78	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/19/2006	6109346	
B1JFX8	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/30/2006	6181402	
B1KCW6	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/12/2006	6347269	
B1MFD5	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2007	7117131	
B1NL02	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/17/2007	7200645	
B1PFX8	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/24/2007	WSCF38278	
B1RD81	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/3/2008	WSCF39682	
B1VM97	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/11/2008	WSCF42097	
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	

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
B1NKY0			R			54:02.0	8/20/2007	1				
B1RD69			R			20:16.0	3/11/2008	1				
B1VM88			R			41:06.0	9/6/2008	1				
B1Y3H3			R			07:07.0	3/16/2009	1				
B218Y3			R			01:42.0	9/16/2009	1				
B23071			R			06:05.0	1/26/2010	1				
B25P34			R			00:47.0	7/16/2010	1				
B25P36			R			00:48.0	7/16/2010	1				
B1H1W6			R			31:01.0	3/5/2006	1				
B1J8W0			R			31:02.0	8/1/2006	1				
B1J8W4			R			31:04.0	8/1/2006	1				
B1LCM1			R			38:27.0	1/30/2007	1				
B1NKY4			R			54:06.0	7/31/2007	1				
B1VM91			R			41:10.0	9/2/2008	1				
B1Y3H7			R			07:14.0	2/17/2009	1				
B218Y6			R			01:45.0	9/23/2009	1				
B1H1W2			R			30:52.0	2/2/2006	1				
B1J8W7			R			31:14.0	8/1/2006	1				
B1LCW1			R			40:21.0	2/22/2007	1				
B1NKY8			R			54:11.0	8/20/2007	1				
B1RD78			R			20:24.0	3/11/2008	1				
B1VM94			R			41:19.0	9/15/2008	1				
B1Y3J1			R			07:18.0	3/16/2009	1				
B20R12			R			45:53.0	8/19/2009	1				
B23079			R			06:21.0	1/26/2010	1				
B25LV8			R			38:04.0	8/4/2010	1				
B26M56			R			06:14.0	9/28/2010	1				
B1FRB2			R			26:59.0	5/1/2006	1				
B1FR94			VP			26:43.0	5/1/2006	1				
B1FRB6			VP			27:05.0	5/1/2006	1				
B1FR90			R			26:35.0	4/28/2006	1				
B1FRC0			R			27:11.0	4/28/2006	1				
B1FR86			R			26:29.0	4/28/2006	1				
B1FR98			R			26:50.0	4/28/2006	1				
B1FR82			R			26:22.0	4/28/2006	1				
B1FR34			R			24:23.0	4/28/2006	1				
B1FR78			R			26:15.0	5/1/2006	1				
B1JFX8			R			23:16.0	8/2/2006	1				
B1KCW6			R			15:44.0	2/13/2007	1				
B1MFD5			R			47:55.0	6/13/2007	1				
B1NL02			R			54:15.0	8/29/2007	1				
B1PFX8			R			24:54.0	10/31/2007	1				
B1RD81			R			20:29.0	2/6/2008	1				
B1VM97			R			41:25.0	9/15/2008	1				
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				

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
B1NKY0				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD69				WATER	S	1/21/2008	3/11/2008	WATER			PNLGW		
B1VM88				WATER		6/30/2008	9/6/2008	WATER			PNLGW		
B1Y3H3				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B218Y3				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23071				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25P34				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B25P36				WATER	R	6/9/2010	7/16/2010	WATER			PNLGW		
B1H1W6				WATER		1/31/2006	3/5/2006	WATER			PNLGW		
B1J8W0				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1J8W4				WATER	R	7/7/2006	8/1/2006	WATER			PNLGW		
B1LCM1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1NKY4				WATER		6/21/2007	7/31/2007	WATER			PNLGW		
B1VM91				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3H7				WATER		1/12/2009	2/17/2009	WATER			PNLGW		
B218Y6				WATER		8/17/2009	9/23/2009	WATER			PNLGW		
B1H1W2				WATER		12/23/2005	2/2/2006	WATER			PNLGW		
B1J8W7				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1LCW1				WATER		1/4/2007	2/22/2007	WATER			PNLGW		
B1NKY8				WATER		6/16/2007	8/20/2007	WATER			PNLGW		
B1RD78				WATER		1/21/2008	3/11/2008	WATER			PNLGW		
B1VM94				WATER		8/5/2008	9/15/2008	WATER			PNLGW		
B1Y3J1				WATER		1/7/2009	3/16/2009	WATER			PNLGW		
B20R12				WATER		6/30/2009	8/19/2009	WATER			PNLGW		
B23079				WATER		12/30/2009	1/26/2010	WATER			PNLGW		
B25LV8				WATER		6/25/2010	8/4/2010	WATER			PNLGW		
B26M56				WATER		8/6/2010	9/28/2010	WATER			PNLGW		
B1FRB2				WATER		3/16/2006	5/1/2006	WATER			PNLGW		
B1FR94				WATER		3/16/2006	5/1/2006	WATER			PNLGW		
B1FRB6				WATER		3/17/2006	5/1/2006	WATER			PNLGW		
B1FR90				WATER		3/17/2006	4/28/2006	WATER			PNLGW		
B1FRC0				WATER		3/22/2006	4/28/2006	WATER			PNLGW		
B1FR86				WATER		3/23/2006	4/28/2006	WATER			PNLGW		
B1FR98				WATER		3/23/2006	4/28/2006	WATER			PNLGW		
B1FR82				WATER		3/24/2006	4/28/2006	WATER			PNLGW		
B1FR34				WATER		3/24/2006	4/28/2006	WATER			PNLGW		
B1FR78				WATER		4/15/2006	5/1/2006	WATER			PNLGW		
B1JFX8				WATER		6/28/2006	8/2/2006	WATER			PNLGW		
B1KCW6				WATER		12/9/2006	2/13/2007	WATER			PNLGW		
B1MFD5				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL02				WATER		7/12/2007	8/29/2007	WATER			PNLGW		
B1PFX8				WATER		9/12/2007	10/31/2007	WATER			PNLGW		
B1RD81				WATER		12/21/2007	2/6/2008	WATER			PNLGW		
B1VM97				WATER		7/1/2008	9/15/2008	WATER			PNLGW		
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		

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
B1NKY0	0.044	MDL	2		00:00.0		9938450	S07-006	25	mL
B1RD69	1	MDL			00:00.0		10159560	S08-012	5	mL
B1VM88	1	MDL			00:00.0		10852303	S08-006	5	mL
B1Y3H3	1	MDL	5		00:00.0		11088176	S09-012	5	mL
B218Y3	1	MDL			00:00.0		21291638	S09-008	5	mL
B23071	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512602	S10-012	5	mL
B25P34	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356778	S10-006	5	mL
B25P36	1	MDL		Laboratory Method ID is LA-523-455	21:14.0		37356840	S10-006	5	mL
B1H1W6	0.23	MDL	2		00:00.0		9300842	S06-012	25	mL
B1J8W0	0.23	MDL	2		00:00.0		9579935	S06-006	25	mL
B1J8W4	0.23	MDL	2		00:00.0		9579961	S06-006	25	mL
B1LCM1	0.23	MDL	2		00:00.0		9729752	S07-012	25	mL
B1NKY4	0.044	MDL	2		00:00.0		9921306	S07-006	25	mL
B1VM91	1	MDL			00:00.0		10842363	S08-006	5	mL
B1Y3H7	1	MDL			00:00.0		11065823	S09-012	5	mL
B218Y6	1	MDL			00:00.0		21709078	S09-008	5	mL
B1H1W2	0.23	MDL	2		00:00.0		9264780	S06-012	25	mL
B1J8W7	0.23	MDL	2		00:00.0		9580023	S06-006	25	mL
B1LCW1	0.23	MDL	2		00:00.0		9747840	S07-012	25	mL
B1NKY8	0.044	MDL	2		00:00.0		9938424	S07-006	25	mL
B1RD78	1	MDL			00:00.0		10159482	S08-012	5	mL
B1VM94	1	MDL			00:00.0		10865118	S08-006	5	mL
B1Y3J1	1	MDL	5		00:00.0		11088203	S09-012	5	mL
B20R12	1	MDL			00:00.0		19655697	S09-006	5	mL
B23079	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512652	S10-012	5	mL
B25LV8	0.084	MDL	2		52:44.0		39381648	X10-072	25	mL
B26M56	0.084	MDL	2		53:06.0		44193056	X10-097	25	mL
B1FRB2	0.23	MDL	2		00:00.0		9467752	X06-007	25	mL
B1FR94	0.23	MDL	2		00:00.0		9467725	X06-007	25	mL
B1FRB6	0.23	MDL	2		00:00.0		9467773	X06-007	25	mL
B1FR90	0.23	MDL	2		00:00.0		9466432	X06-007	25	mL
B1FRC0	0.23	MDL	2		00:00.0		9466384	X06-007	25	mL
B1FR86	0.23	MDL	2		00:00.0		9466410	X06-007	25	mL
B1FR98	0.23	MDL	2		00:00.0		9466362	X06-007	25	mL
B1FR82	0.23	MDL	2		00:00.0		9466314	X06-007	25	mL
B1FR34	0.23	MDL	2		00:00.0		9466340	X06-007	25	mL
B1FR78	0.23	MDL	2		00:00.0		9468632	X06-007	25	mL
B1JFX8	0.23	MDL	2		00:00.0		9583842	S06-006	25	mL
B1KCW6	0.23	MDL	2		00:00.0		9739040	S06-009	25	mL
B1MFD5	0.044	MDL	2		00:00.0		9877520	S07-003	25	mL
B1NL02	0.044	MDL	2		00:00.0		9943936	S07-006	25	mL
B1PFX8	1	MDL			00:00.0		9998873	S07-009	5	mL
B1RD81	1	MDL			00:00.0		10139529	S08-012	5	mL
B1VM97	1	MDL			00:00.0		10862698	S08-006	5	mL
B1WYH3	1	MDL			00:00.0		10964518	S08-009	5	mL
B218Y9	1	MDL			00:00.0		21291659	S09-008	5	mL
B23082	1	MDL		Laboratory Method ID is LA-523-455	48:12.0		27512097	S10-012	5	mL
B25P45	1	MDL		Laboratory Method ID is LA-523-455	11:14.0		39386771	S10-006	5	mL
B1HRX1	0.23	MDL	2		00:00.0		9493135	X06-007	25	mL
B1HRX5	0.23	MDL	2		00:00.0		9493166	X06-007	25	mL
B1HRX9	0.23	MDL	2		00:00.0		9493192	X06-007	25	mL
B1HRY3	0.23	MDL	2		00:00.0		9493213	X06-007	25	mL
B1HRY7	0.23	MDL	2		00:00.0		9493239	X06-007	25	mL
B1JFY2	0.23	MDL	2		00:00.0		9580101	S06-006	25	mL
B1KCX0	0.23	MDL	2		00:00.0		9670879	S06-009	25	mL
B1LCX1	0.23	MDL	2		00:00.0		9738015	S07-012	25	mL
B1MFD9	0.044	MDL	2		00:00.0		9877546	S07-003	25	mL
B1NL06	0.044	MDL	2		00:00.0		9921607	S07-006	25	mL
B1PFY2	1	MDL			00:00.0		10015906	S07-009	5	mL
B1VMB0	1	MDL			00:00.0		10865144	S08-006	5	mL
B1Y3J9	1	MDL			00:00.0		11065849	S09-012	5	mL
B21902	1	MDL			00:00.0		21291581	S09-008	5	mL
B23085	1	MDL		Laboratory Method ID is LA-523-455	48:13.0		27512768	S10-012	5	mL
B25P48	1	MDL		Laboratory Method ID is LA-523-455	46:31.0		41020905	S10-006	5	mL
B1HT05	0.23	MDL	2		00:00.0		9508498	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
B1NKY0									SL695		
B1RD69									WSCF20080104		
B1VM88									WSCF20081312		
B1Y3H3									WSCF80144		
B218Y3									WSCF90887		
B23071									WSCF91844		
B25P34									WSCF101293		
B25P36									WSCF101293		
B1H1W6									SL569		
B1J8W0									SL618		
B1J8W4									SL618		
B1LCM1									SL656		
B1NKY4									SL698		
B1VM91									WSCF20081358		
B1Y3H7									WSCF20090031		
B218Y6									WSCF90899		
B1H1W2									SL553		
B1J8W7									SL618		
B1LCW1									SL663		
B1NKY8									SL695		
B1RD78									WSCF20080104		
B1VM94									WSCF20081643		
B1Y3J1									WSCF80144		
B20R12									WSCF90689		
B23079									WSCF91844		
B25LV8									SL942		
B26M56									SL960		
B1FRB2									SL588		
B1FR94				51.5	49.7	ft			SL588		
B1FRB6				57	52	ft			SL588		
B1FR90									SL588		
B1FRC0									SL588		
B1FR86									SL588		
B1FR98									SL588		
B1FR82									SL588		
B1FR34									SL588		
B1FR78									SL596		
B1JFX8									SL617		
B1KCW6									SL657		
B1MFD5									SL687		
B1NL02									SL701		
B1PFX8									WSCF20071629		
B1RD81									WSCF20072290		
B1VM97									WSCF20081323		
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		

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
B1NKY0		0.044	2							
B1RD69		1								
B1VM88		1								
B1Y3H3		1	5							
B218Y3		1								
B23071		1								
B25P34		1								
B25P36		1								
B1H1W6		0.23	2							
B1J8W0		0.23	2							
B1J8W4		0.23	2							
B1LCM1		0.23	2							
B1NKY4		0.044	2							
B1VM91		1								
B1Y3H7		1								
B218Y6		1								
B1H1W2		0.23	2							
B1J8W7		0.23	2							
B1LCW1		0.23	2							
B1NKY8		0.044	2							
B1RD78		1								
B1VM94		1								
B1Y3J1		1	5							
B20R12		1								
B23079		1								
B25LV8		0.084	2							
B26M56		0.084	2							
B1FRB2		0.23	2							
B1FR94		0.23	2	15.7	15.15	m				
B1FRB6		0.23	2	17.37	15.85	m				
B1FR90		0.23	2							
B1FRC0		0.23	2							
B1FR86		0.23	2							
B1FR98		0.23	2							
B1FR82		0.23	2							
B1FR34		0.23	2							
B1FR78		0.23	2							
B1JFX8		0.23	2							
B1KCW6		0.23	2							
B1MFD5		0.044	2							
B1NL02		0.044	2							
B1PFX8		1								
B1RD81		1								
B1VM97		1								
B1WYH3		1								
B218Y9		1								
B23082		1								
B25P45		1								
B1HRX1		0.23	2							
B1HRX5		0.23	2							
B1HRX9		0.23	2							
B1HRY3		0.23	2							
B1HRY7		0.23	2							
B1JFY2		0.23	2							
B1KCX0		0.23	2							
B1LCX1		0.23	2							
B1MFD9		0.044	2							
B1NL06		0.044	2							
B1PFY2		1								
B1VMB0		1								
B1Y3J9		1								
B21902		1								
B23085		1								
B25P48		1								
B1HT05		0.23	2	15.54		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
B1HT09	399-3-20	5/12/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HT13	399-3-20	5/15/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1HT17	399-3-20	5/16/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1JFY6	399-3-20	7/6/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KCX4	399-3-20	9/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1KCX8	399-3-20	9/25/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LCY1	399-3-20	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1MFF3	399-3-20	4/19/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1NL17	399-3-20	6/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PFY6	399-3-20	9/16/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RD92	399-3-20	1/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMB6	399-3-20	7/7/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3L0	399-3-20	2/26/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21905	399-3-20	8/16/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23091	399-3-20	1/4/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25LW1	399-3-20	6/6/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B26M60	399-3-20	8/3/2010	N	75-01-4	Vinyl chloride	0.084	ug/L	Vinyl chloride	75-01-4	0.084
B1N737	399-3-21	4/17/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N738	399-3-21	4/20/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N743	399-3-21	4/20/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N739	399-3-21	4/25/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N740	399-3-21	4/30/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N741	399-3-21	5/2/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1N742	399-3-21	5/3/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1NT06	399-3-21	6/21/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1PH00	399-3-21	9/11/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RD96	399-3-21	1/8/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TK88	399-3-21	4/28/2008	N	75-01-4	Vinyl chloride	0.13	ug/L	Vinyl chloride	75-01-4	0.13
B1VMB9	399-3-21	7/1/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYJ3	399-3-21	9/23/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3L4	399-3-21	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YV78	399-3-21	3/31/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R25	399-3-21	7/7/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21K97	399-3-21	9/11/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23094	399-3-21	1/5/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23096	399-3-21	1/5/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24F81	399-3-21	3/17/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P59	399-3-21	6/6/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB2	399-3-22	11/5/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB3	399-3-22	11/5/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB4	399-3-22	11/6/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB5	399-3-22	11/8/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLC9	399-3-22	11/8/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB6	399-3-22	11/9/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB7	399-3-22	11/13/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PL83	399-3-22	11/13/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB8	399-3-22	11/14/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1PLB9	399-3-22	11/15/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1RDB0	399-3-22	12/28/2007	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1TK92	399-3-22	3/25/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMC2	399-3-22	7/7/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1WYJ7	399-3-22	9/26/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1Y3L8	399-3-22	1/12/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1YV81	399-3-22	4/2/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B20R28	399-3-22	7/8/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B21KB0	399-3-22	9/18/2009	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B23099	399-3-22	1/5/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B24F84	399-3-22	3/17/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B25P62	399-3-22	6/8/2010	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1H1T8	399-4-1	12/29/2005	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1J8Y7	399-4-1	6/27/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1LD06	399-4-1	12/11/2006	N	75-01-4	Vinyl chloride	0.23	ug/L	Vinyl chloride	75-01-4	0.23
B1NL29	399-4-1	6/23/2007	N	75-01-4	Vinyl chloride	0.044	ug/L	Vinyl chloride	75-01-4	0.044
B1RDC1	399-4-1	1/21/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	1
B1VMD1	399-4-1	8/3/2008	N	75-01-4	Vinyl chloride	1	ug/L	Vinyl chloride	75-01-4	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
B1HT09	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/17/2006	6138139	
B1HT13	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/23/2006	6144540	
B1HT17	ug/L	U			STLSL	8260_VOA_GCMS	GW					5/23/2006	6144540	
B1JFY6	ug/L	U			STLSL	8260_VOA_GCMS	GW					7/11/2006	6193164	
B1KCX4	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1KCX8	ug/L	U			STLSL	8260_VOA_GCMS	GW					9/27/2006	6271420	
B1LCY1	ug/L	U			STLSL	8260_VOA_GCMS	GW					12/13/2006	6348170	
B1MFF3	ug/L	U			STLSL	8260_VOA_GCMS	GW					4/25/2007	7117131	
B1NL17	ug/L	U			STLSL	8260_VOA_GCMS	GW					6/26/2007	7180312	
B1PFY6	ug/L	U			WSCF	8260_VOA_GCMS	GW					9/26/2007	WSCF38382	
B1RD92	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/21/2008	WSCF39707	
B1VMB6	ug/L	U			WSCF	8260_VOA_GCMS	GW					7/17/2008	WSCF42486	
B1Y3L0	ug/L	U			WSCF	8260_VOA_GCMS	GW					2/27/2009	21754	
B21905	ug/L	U			WSCF	8260_VOA_GCMS	GW					8/20/2009	58440	
B23091	ug/L	U			WSCF	8260_VOA_GCMS	GW					1/6/2010	81590	
B25LW1	ug/L	U			TASL	8260_VOA_GCMS	GW					6/13/2010	165091	
B26M60	ug/L	U			TASL	8260_VOA_GCMS	GW					8/11/2010	224254	
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	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	

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
B1HT09			VP			35:34.0	6/4/2006	1				
B1HT13			VP			35:34.0	6/4/2006	1				
B1HT17			VP			35:35.0	6/4/2006	1				
B1JFY6			R			23:16.0	8/1/2006	1				
B1KCX4			R			15:56.0	10/31/2006	1				
B1KCX8			R			15:57.0	10/31/2006	1				
B1LCY1			R			40:42.0	1/30/2007	1				
B1MFF3			R			48:07.0	6/13/2007	1				
B1NL17			R			54:37.0	7/31/2007	1				
B1PFY6			R			25:04.0	10/31/2007	1				
B1RD92			R			20:40.0	2/20/2008	1				
B1VMB6			R			41:41.0	9/2/2008	1				
B1Y3L0			R			07:43.0	4/19/2009	1				
B21905			R			02:02.0	9/16/2009	1				
B23091			R			06:49.0	1/31/2010	1				
B25LW1			R			38:19.0	7/26/2010	1				
B26M60			R			06:18.0	9/28/2010	1				
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				

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
B1HT09				WATER		5/16/2006	6/4/2006	WATER			PNLGW		
B1HT13				WATER		5/17/2006	6/4/2006	WATER			PNLGW		
B1HT17				WATER		5/18/2006	6/4/2006	WATER			PNLGW		
B1JFY6				WATER		7/7/2006	8/1/2006	WATER			PNLGW		
B1KCX4				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1KCX8				WATER	R	9/26/2006	10/31/2006	WATER			PNLGW		
B1LCY1				WATER		12/12/2006	1/30/2007	WATER			PNLGW		
B1MFF3				WATER		4/20/2007	6/13/2007	WATER			PNLGW		
B1NL17				WATER		6/22/2007	7/31/2007	WATER			PNLGW		
B1PFY6				WATER		9/17/2007	10/31/2007	WATER			PNLGW		
B1RD92				WATER		1/8/2008	2/20/2008	WATER			PNLGW		
B1VMB6				WATER		7/7/2008	9/2/2008	WATER			PNLGW		
B1Y3L0				WATER		2/26/2009	4/19/2009	WATER			PNLGW		
B21905				WATER		8/16/2009	9/16/2009	WATER			PNLGW		
B23091				WATER		1/4/2010	1/31/2010	WATER			PNLGW		
B25LW1				WATER	R	6/8/2010	7/26/2010	WATER			PNLGW		
B26M60				WATER		8/5/2010	9/28/2010	WATER			PNLGW		
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		

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
B1HT09	0.23	MDL	2		00:00.0		9508472	X06-007	25	mL
B1HT13	0.23	MDL	2		00:00.0		9508524	X06-007	25	mL
B1HT17	0.23	MDL	2		00:00.0		9508549	X06-007	25	mL
B1JFY6	0.23	MDL	2		00:00.0		9580143	S06-006	25	mL
B1KCX4	0.23	MDL	2		00:00.0		9670931	S06-009	25	mL
B1KCX8	0.23	MDL	2		00:00.0		9670905	S06-009	25	mL
B1LCY1	0.23	MDL	2		00:00.0		9729276	S07-012	25	mL
B1MFF3	0.044	MDL	2		00:00.0		9877494	S07-003	25	mL
B1NL17	0.044	MDL	2		00:00.0		9921544	S07-006	25	mL
B1PFY6	1	MDL			00:00.0		9999029	S07-009	5	mL
B1RD92	1	MDL			00:00.0		10149056	S08-012	5	mL
B1VMB6	1	MDL			00:00.0		10842467	S08-006	5	mL
B1Y3L0	1	MDL	5		00:00.0		13064621	S09-012	5	mL
B21905	1	MDL			00:00.0		21291628	S09-008	5	mL
B23091	1	MDL		Laboratory Method ID is LA-523-455	16:56.0		27892156	S10-012	5	mL
B25LW1	0.084	MDL	2		37:40.0		38379489	X10-072	25	mL
B26M60	0.084	MDL	2		53:01.0		44193257	X10-097	25	mL
B1N737	1	MDL			17:09.0		9847176	F07-030	5	mL
B1N738	1	MDL			05:32.0		9871906	F07-030	5	mL
B1N743	1	MDL			05:32.0		9871921	F07-030	5	mL
B1N739	1	MDL			13:10.0		9872681	F07-030	5	mL
B1N740	1	MDL			09:58.0		9887061	F07-030	5	mL
B1N741	1	MDL			13:02.0		9887025	F07-030	5	mL
B1N742	1	MDL			59:46.0		9879886	F07-030	5	mL
B1NT06	0.044	MDL	2		00:00.0		9920836	W07-006	25	mL
B1PH00	1	MDL			00:00.0		9995334	S07-009	5	mL
B1RD96	1	MDL			00:00.0		10149030	S08-012	5	mL
B1TK88	0.13	MDL	2		00:00.0		10284318	S08-003	25	mL
B1VMB9	1	MDL			00:00.0		10862620	S08-006	5	mL
B1WYJ3	1	MDL			00:00.0		10962121	S08-009	5	mL
B1Y3L4	1	MDL			00:00.0		11065805	S09-012	5	mL
B1YV78	1	MDL			00:00.0		16094855	S09-003	5	mL
B20R25	1	MDL			00:00.0		19654424	S09-006	5	mL
B21K97	1	MDL		Laboratory Method ID is LA-523-455	04:21.0		22769660	S09-009	5	mL
B23094	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892556	S10-012	5	mL
B23096	1	MDL		Laboratory Method ID is LA-523-455	16:53.0		27892582	S10-012	5	mL
B24F81	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712329	S10-003	5	mL
B25P59	1	MDL		Laboratory Method ID is LA-523-455	11:12.0		39387110	S10-006	5	mL
B1PLB2	1	MDL			35:20.0		10097181	F07-030	5	mL
B1PLB3	1	MDL			35:19.0		10097277	F07-030	5	mL
B1PLB4	1	MDL			16:26.0		10089343	F07-030	5	mL
B1PLB5	1	MDL			49:25.0		10088751	F07-030	5	mL
B1PLC9	1	MDL			49:25.0		10088718	F07-030	5	mL
B1PLB6	1	MDL			47:19.0		10095465	F07-030	5	mL
B1PLB7	1	MDL			33:28.0		10097039	F07-030	5	mL
B1PL83	1	MDL			33:28.0		10097021	F07-030	5	mL
B1PLB8	1	MDL			37:12.0		10096928	F07-030	5	mL
B1PLB9	1	MDL			36:53.0		10096835	F07-030	5	mL
B1RDB0	1	MDL			00:00.0		10145432	S08-012	5	mL
B1TK92	1	MDL			00:00.0		10225210	S08-003	5	mL
B1VMC2	1	MDL			00:00.0		10842441	S08-006	5	mL
B1WYJ7	1	MDL			00:00.0		10964544	S08-009	5	mL
B1Y3L8	1	MDL			00:00.0		11068495	S09-012	5	mL
B1YV81	1	MDL			00:00.0		16873674	S09-003	5	mL
B20R28	1	MDL			00:00.0		19653912	S09-006	5	mL
B21KB0	1	MDL		Laboratory Method ID is LA-523-455	04:02.0		23011108	S09-009	5	mL
B23099	1	MDL		Laboratory Method ID is LA-523-455	16:54.0		27892618	S10-012	5	mL
B24F84	1	MDL		Laboratory Method ID is LA-523-455	10:21.0		31712377	S10-003	5	mL
B25P62	1	MDL		Laboratory Method ID is LA-523-455	40:53.0		37352921	S10-006	5	mL
B1H1T8	0.23	MDL	2		00:00.0		9271280	S06-012	25	mL
B1J8Y7	0.23	MDL	2		00:00.0		9583634	S06-006	25	mL
B1LD06	0.23	MDL	2		00:00.0		9729873	S07-012	25	mL
B1NL29	0.044	MDL	2		00:00.0		9941299	S07-006	25	mL
B1RDC1	1	MDL			00:00.0		10159456	S08-012	5	mL
B1VMD1	1	MDL			00:00.0		10865664	S08-006	5	mL

Table D-5. Constituent Concentrations

SAMP_NUM	SAMP_COMMENT	SAMP_DATE_TIME_ON	SAMP_FROM	SAMP_INTERVAL_BOTTOM	SAMP_INTERVAL_TOP	SAMP_INTERVAL_UNITS	SAMP_ITEM	SAMP_MTHD	SDG_NUM	START_FLOW_RATE	STD_COUNTING_ERROR
B1HT09				62		ft			SL604		
B1HT13				25		ft			SL604		
B1HT17				92	90	ft			SL604		
B1JFY6									SL618		
B1KCX4									SL637		
B1KCX8									SL637		
B1LCY1									SL656		
B1MFF3									SL687		
B1NL17									SL698		
B1PFY6									WSCF20071655		
B1RD92									WSCF20080041		
B1VMB6									WSCF20081358		
B1Y3L0									WSCF90135		
B21905									WSCF90887		
B23091									WSCF100002		
B25LW1									SL931		
B26M60									SL960		
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		