DATA_PROVIDER	SYS_SAMPLE_CODE	SAMPLE_NAME	SAMPLE_MATRIX_CODE	SAMPLE_TYPE_CODE	SAMPLE_SOURCE	PARENT_SAMPLE_CODE
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	0062319-PS	MB0002A	WATER	MS	FIELD	B12-DS-02
	0062319-PS	MB0002A	WATER	MS	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062408-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062408-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	

B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
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RAS-B7-TM-09	MB0018	WATER	N	FIELD
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RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD

RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14B	MB0022	WATER	N	FIELD
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RAS-B7-TM-17	MB0023	WATER	N	FIELD
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RAS-B7-TM-17	MB0023	WATER	N	FIELD
RAS-B7-TM-17	MB0023	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD

RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062408-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB

SAMPLE_DEL_GROUP	SAMPLE_DATE	SYS_LOC_CODE	START_DEPTH	END_DEPTH	DEPTH_UNIT	CHAIN_OF_CUSTODY	SENT_TO_LAB_DATE
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MB0002	6/23/2010		
MB0002	6/23/2010		

SAMPLE_RECEIPT_DATE	SAMPLER	SAMPLING_COMPANY_CODE	SAMPLING_REASON	SAMPLING_TECHNIQUE	TASK_CODE
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
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6/12/2010	Kevin Scott	Tetra Tech, EMI			
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6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
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6/12/2010	Chris Burns	Tetra Tech, EMI
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6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI

6/12/2010 Chris Burns Tetra Tech, EMI
6/12/2010 Chris Burns Tetra Tech, EMI

COLLECTION_QUARTER	COMPOSITE_YN	COMPOSITE_DESC	SAMPLE_CLASS	CUSTOM_FIELD_1	CUSTOM_FIELD_2	CUSTOM_FIELD_3	COMMENT
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	N						
	N						

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BREAK_1	SYS_SAMPLE_CODE	LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E245.1	6/24/2010 14:28			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	0062319-PS	E200.7	6/23/2010 22:25			INITIAL
	0062319-PS	E200.7	6/25/2010 14:35			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062408-DU	E245.1	6/24/2010 14:30			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062408-MS	E245.1	6/24/2010 14:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E245.1	6/24/2010 14:34			DILUTION-01
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL

B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E245.1	6/24/2010 14:41	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E245.1	6/24/2010 14:42	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E245.1	6/24/2010 14:44	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E245.1	6/24/2010 14:47	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL

RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E245.1	6/24/2010 14:49	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E245.1	6/24/2010 14:51	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E245.1	6/24/2010 14:53	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E245.1	6/24/2010 14:55	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E245.1	6/24/2010 15:03	INITIAL

RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062408-BL	E245.1	6/24/2010 14:26	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL

LAB_MATRIX_CODE	ANALYSIS_LOCATION	BASIS	CONTAINER_ID	DILUTION_FACTOR	PREP_METHOD	PREP_DATE	LEACHATE_METHOD
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		100	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19

LEACHATE_DATE	LAB_NAME_CODE	QC_LEVEL	LAB_SAMPLE_ID	PERCENT_MOISTURE	SUBSAMPLE_AMOUNT	SUBSAMPLE_AMOUNT_UNIT
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	0062319-PS		0	ML
	BONNER	QUANT	0062319-PS		0	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062408-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062408-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML

BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
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BONNER	QUANT	1006285-03	50 ML
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BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-05	50 ML
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BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-05	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-07	50 ML
BONNER	QUANT	1006285-07	50 ML
BONNER	QUANT	1006285-07	50 ML

BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-08	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-09	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-10	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML

BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062408-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML

ANALYST_NAME	INSTRUMENT_ID	COMMENT	PRESERVATIVE	FINAL_VOLUME	FINAL_VOLUME_UNIT	CAS_RN	CHEMICAL_NAME
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	10	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	10	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER

ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
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ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM

ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
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ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
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ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
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ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY

ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
ICAPP02		50	ML	7440-38-2	ARSENIC
ICAPP02		50	ML	7440-39-3	BARIUM
ICAPP02		50	ML	7440-43-9	CADMIUM
ICAPP02		50	ML	7440-47-3	CHROMIUM
ICAPP02		50	ML	7439-92-1	LEAD
ICAPP02		50	ML	7782-49-2	SELENIUM
ICAPP02		50	ML	7440-22-4	SILVER
ICAPP02		50	ML	7440-38-2	ARSENIC
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ICAPP02		50	ML	7440-43-9	CADMIUM
ICAPP02		50	ML	7440-47-3	CHROMIUM
ICAPP02		50	ML	7439-92-1	LEAD
LM02		50	ML	7439-97-6	MERCURY
ICAPP02		50	ML	7782-49-2	SELENIUM
ICAPP02		50	ML	7440-22-4	SILVER

RESULT_VALUE	RESULT_ERROR_DELTA	RESULT_TYPE_CODE	REPORTABLE_RESULT	DETECT_FLAG	LAB_QUALIFIERS	VALIDATOR_QUALIFIERS
14.9		TRG	YES	Y		J
229		TRG	YES	Y		J
5		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
0.13		TRG	YES	Y	J	J
35		TRG	YES	N	U	U
10		TRG	YES	Y	J	U
53.5		SC	YES	Y	J	
84.6		SC	YES	Y	J	
16		TRG	YES	Y		
214		TRG	YES	Y		
0.18		TRG	YES	Y	J	J
1		TRG	YES	Y	J	J
4.2		TRG	YES	Y	J	J
0.12		TRG	YES	Y	J	J
35		TRG	YES	N	U	U
10		TRG	YES	N	U	U
66.4		SC	YES	Y		
2340		SC	YES	Y		
60.9		SC	YES	Y		
218		SC	YES	Y		
27		SC	YES	Y		
1.3		SC	YES	Y		
63.6		SC	YES	Y		
53		SC	YES	Y		
17		TRG	YES	Y		J
200		TRG	YES	Y	J	UJ
5		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
15.3		TRG	YES	Y		
20		TRG	YES	Y	J	U
35		TRG	YES	N	U	U
10		TRG	YES	Y	J	U

10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10.4	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
28.9	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	N	U	U
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
44.7	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U

10	TRG	YES	Y	J	U
32.6	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
25.1	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
47.1	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	Y	J	U

35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
973	SC	YES	Y		
512	SC	YES	Y		
488	SC	YES	Y		
503	SC	YES	Y		
1010	SC	YES	Y		
997	SC	YES	Y		
509	SC	YES	Y		
4.3	TRG	YES	Y	J	
23.4	TRG	YES	Y	J	
0.11	TRG	YES	Y	J	
1	TRG	YES	Y	J	
2.8	TRG	YES	Y	J	
-0.1	TRG	YES	Y	J	
35	TRG	YES	N	U	
2.8	TRG	YES	Y	J	

INTERPRETED_QUALIFIERS	ORGANIC_YN	METHOD_DETECTION_LIMIT	REPORTING_DETECTION_LIMIT	QUANTITATION_LIMIT	RESULT_UNIT
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2		10	UG/L
	N	3.4		35	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	20	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L

N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L

N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L

N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L

DETECTION_LIMIT_UNIT	TIC_RETENTION_TIME	RESULT_COMMENT	QC_ORIGINAL_CONC	QC_SPIKE_ADDED	QC_SPIKE_MEASURED
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L			14.944	30	53.53
UG/L			0	70	84.6
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L			14.944	40	66.397
UG/L			229	2000	2336.4
UG/L			0.2176	50	60.945
UG/L			1.3586	200	217.86
UG/L			5.5532	20	26.9685
UG/L			0.1342	1	1.251
UG/L			0	50	63.595
UG/L			0.3924	50	53.005
UG/L					
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UG/L		
UG/L		
UG/L	999	972.59
UG/L	497	512.08
UG/L	496	487.88
UG/L	490	502.81
UG/L	1002	1013.35
UG/L	1029	997.2
UG/L	501	509.18
UG/L		
UG/L		
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UG/L		
UG/L		
UG/L		

QC_SPIKE_RECOVERY	QC_DUP_ORIGINAL_CONC	QC_DUP_SPIKE_ADDED	QC_DUP_SPIKE_MEASURED	QC_DUP_SPIKE_RECOVERY	QC_RPD
129					
121					
129					
105					
121					
108					
107					
112					
127					
105					

97
103
98
103
101
97
102

QC_SPIKE_LCL	QC_SPIKE_UCL	QC_RPD_CL	QC_SPIKE_STATUS	QC_DUP_SPIKE_STATUS	QC_RPD_STATUS	BREAK_2	SYS_SAMPLE_CODE
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							0062319-PS--Do Not Use
							0062319-PS--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01

B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10

RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
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RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-17
RAS-B7-TM-17
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RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
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RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18

		RAS-B7-TM-18
		RAS-B7-TM-18
799.2	1198.8	0062319-BS--Do Not Use
397.6	596.4	0062319-BS--Do Not Use
396.8	595.2	0062319-BS--Do Not Use
392	588	0062319-BS--Do Not Use
801.6	1202.4	0062319-BS--Do Not Use
823.2	1234.8	0062319-BS--Do Not Use
400.8	601.2	0062319-BS--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use

LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE	TEST_BATCH_TYPE	TEST_BATCH_ID
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:28			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:25			INITIAL	PREP	6/23/2010 19:19
E200.7	6/25/2010 14:35			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:30			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:32			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:34			DILUTION-01	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19

E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:41	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:42	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:44	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:47	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19

E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:49	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:51	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:53	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:55	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 15:03	INITIAL	PREP	6/24/2010 9:09

E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:26	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19

CASE	CONTRACT_NUM	SCRIBE_SAMPLE_ID	SAMPLE_TIME	FRACTION	PH	DATA_VAL_LABEL
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
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40200	EPW08064		9:20			S2BVE
40200	EPW08064		9:20			S2BVE

40200	EPW08064	9:15	S2BVE
40200	EPW08064	9:15	S2BVE
40200	EPW08064	9:15	S2BVE
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40200	EPW08064	9:15	S2BVE
40200	EPW08064	9:15	S2BVE
40200	EPW08064	9:15	S2BVE
40200	EPW08064	9:15	S2BVE
40200	EPW08064	13:15	S2BVE
40200	EPW08064	13:15	S2BVE
40200	EPW08064	13:15	S2BVE
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40200	EPW08064	13:15	S2BVE
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40200	EPW08064	13:15	S2BVE
40200	EPW08064	13:15	S2BVE
40200	EPW08064	13:34	S2BVE
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40200	EPW08064	14:30	S2BVE
40200	EPW08064	14:30	S2BVE
40200	EPW08064	14:30	S2BVE
40200	EPW08064	14:30	S2BVE
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40200	EPW08064	13:30	S2BVE

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40200	EPW08064	9:50	S2BVE
40200	EPW08064	9:50	S2BVE
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40200	EPW08064	10:05	S2BVE
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40200	EPW08064	12:15	S2BVE
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40200	EPW08064	12:30	S2BVE
40200	EPW08064	12:30	S2BVE
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40200	EPW08064	12:30	S2BVE
40200	EPW08064	12:30	S2BVE
40200	EPW08064	12:30	S2BVE

40200	EPW08064	12:30	S2BVE
40200	EPW08064	12:30	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	14:26	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE

DATA_PROVIDER	SYS_SAMPLE_CODE	SAMPLE_NAME	SAMPLE_MATRIX_CODE	SAMPLE_TYPE_CODE	SAMPLE_SOURCE	PARENT_SAMPLE_CODE
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	B12-DS-02	MB0002	WATER	N	FIELD	
	0062319-PS	MB0002A	WATER	MS	FIELD	B12-DS-02
	0062319-PS	MB0002A	WATER	MS	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062408-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-DU	MB0002D	WATER	LR	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062408-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	0062319-MS	MB0002S	WATER	MS	FIELD	B12-DS-02
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	
	B12-PS-01	MB0007	WATER	N	FIELD	

B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
B12-DS-01	MB0008	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-05	MB0017	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09	MB0018	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-09-2S	MB0019	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD

RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-10	MB0020	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14A	MB0021	WATER	N	FIELD
RAS-B7-TM-14B	MB0022	WATER	N	FIELD
RAS-B7-TM-14B	MB0022	WATER	N	FIELD
RAS-B7-TM-14B	MB0022	WATER	N	FIELD
RAS-B7-TM-14B	MB0022	WATER	N	FIELD
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RAS-B7-TM-17	MB0023	WATER	N	FIELD
RAS-B7-TM-17	MB0023	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD

RAS-B7-TM-18	MB0024	WATER	N	FIELD
RAS-B7-TM-18	MB0024	WATER	N	FIELD
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BS	LCSW01	WATER	BS	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062408-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB
0062319-BL	PBW01	WATER	LB	LAB

SAMPLE_DEL_GROUP	SAMPLE_DATE	SYS_LOC_CODE	START_DEPTH	END_DEPTH	DEPTH_UNIT	CHAIN_OF_CUSTODY	SENT_TO_LAB_DATE
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MB0002	6/23/2010		
MB0002	6/23/2010		

SAMPLE_RECEIPT_DATE	SAMPLER	SAMPLING_COMPANY_CODE	SAMPLING_REASON	SAMPLING_TECHNIQUE	TASK_CODE
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
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6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
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6/12/2010	Kevin Scott	Tetra Tech, EMI			
6/12/2010	Kevin Scott	Tetra Tech, EMI			
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6/12/2010	Kevin Scott	Tetra Tech, EMI
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6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Kevin Scott	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
6/12/2010	Chris Burns	Tetra Tech, EMI
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6/12/2010	Chris Burns	Tetra Tech, EMI

6/12/2010 Chris Burns Tetra Tech, EMI
6/12/2010 Chris Burns Tetra Tech, EMI

COLLECTION_QUARTER	COMPOSITE_YN	COMPOSITE_DESC	SAMPLE_CLASS	CUSTOM_FIELD_1	CUSTOM_FIELD_2	CUSTOM_FIELD_3	COMMENT
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	N						
	N						

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BREAK_1	SYS_SAMPLE_CODE	LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E245.1	6/24/2010 14:28			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	B12-DS-02	E200.7	6/23/2010 21:29			INITIAL
	0062319-PS	E200.7	6/23/2010 22:25			INITIAL
	0062319-PS	E200.7	6/25/2010 14:35			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062408-DU	E245.1	6/24/2010 14:30			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-DU	E200.7	6/23/2010 21:36			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062408-MS	E245.1	6/24/2010 14:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	0062319-MS	E200.7	6/23/2010 21:32			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E245.1	6/24/2010 14:34			DILUTION-01
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL
	B12-PS-01	E200.7	6/23/2010 21:43			INITIAL

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B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E245.1	6/24/2010 14:41	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
B12-DS-01	E200.7	6/23/2010 21:46	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E245.1	6/24/2010 14:42	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-05	E200.7	6/23/2010 21:50	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E245.1	6/24/2010 14:44	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09	E200.7	6/23/2010 21:53	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E245.1	6/24/2010 14:47	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-09-2S	E200.7	6/23/2010 22:04	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL

RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E245.1	6/24/2010 14:49	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-10	E200.7	6/23/2010 22:08	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E245.1	6/24/2010 14:51	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14A	E200.7	6/23/2010 22:11	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E245.1	6/24/2010 14:53	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-14B	E200.7	6/23/2010 22:15	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E245.1	6/24/2010 14:55	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-17	E200.7	6/23/2010 22:18	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E245.1	6/24/2010 15:03	INITIAL

RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
RAS-B7-TM-18	E200.7	6/23/2010 22:22	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BS	E200.7	6/23/2010 21:25	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062408-BL	E245.1	6/24/2010 14:26	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL
0062319-BL	E200.7	6/23/2010 21:22	INITIAL

LAB_MATRIX_CODE	ANALYSIS_LOCATION	BASIS	CONTAINER_ID	DILUTION_FACTOR	PREP_METHOD	PREP_DATE	LEACHATE_METHOD
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		100	E245.1	6/24/2010 9:09	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	
WATER	LB	WET		1	E200.7	6/23/2010 19:19	

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09

WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E245.1	6/24/2010 9:09
WATER	LB	WET	1	E200.7	6/23/2010 19:19
WATER	LB	WET	1	E200.7	6/23/2010 19:19

LEACHATE_DATE	LAB_NAME_CODE	QC_LEVEL	LAB_SAMPLE_ID	PERCENT_MOISTURE	SUBSAMPLE_AMOUNT	SUBSAMPLE_AMOUNT_UNIT
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	1006285-01		50	ML
	BONNER	QUANT	0062319-PS		0	ML
	BONNER	QUANT	0062319-PS		0	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062408-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-DU		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062408-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	0062319-MS		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML
	BONNER	QUANT	1006285-02		50	ML

BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
BONNER	QUANT	1006285-03	50 ML
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BONNER	QUANT	1006285-06	50 ML
BONNER	QUANT	1006285-07	50 ML
BONNER	QUANT	1006285-07	50 ML
BONNER	QUANT	1006285-07	50 ML

BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
BONNER	QUANT	1006285-07	50	ML
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BONNER	QUANT	1006285-09	50	ML
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BONNER	QUANT	1006285-10	50	ML
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BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML

BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	1006285-11	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BS	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062408-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML
BONNER	QUANT	0062319-BL	50	ML

ANALYST_NAME	INSTRUMENT_ID	COMMENT	PRESERVATIVE	FINAL_VOLUME	FINAL_VOLUME_UNIT	CAS_RN	CHEMICAL_NAME
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	10	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	10	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER
	ICAPP02		ICE	50	ML	7440-38-2	ARSENIC
	ICAPP02		ICE	50	ML	7440-39-3	BARIUM
	ICAPP02		ICE	50	ML	7440-43-9	CADMIUM
	ICAPP02		ICE	50	ML	7440-47-3	CHROMIUM
	ICAPP02		ICE	50	ML	7439-92-1	LEAD
	LM02		ICE	50	ML	7439-97-6	MERCURY
	ICAPP02		ICE	50	ML	7782-49-2	SELENIUM
	ICAPP02		ICE	50	ML	7440-22-4	SILVER

ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM
ICAPP02	ICE	50 ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50 ML	7439-92-1	LEAD
LM02	ICE	50 ML	7439-97-6	MERCURY
ICAPP02	ICE	50 ML	7782-49-2	SELENIUM
ICAPP02	ICE	50 ML	7440-22-4	SILVER
ICAPP02	ICE	50 ML	7440-38-2	ARSENIC
ICAPP02	ICE	50 ML	7440-39-3	BARIUM
ICAPP02	ICE	50 ML	7440-43-9	CADMIUM

ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
ICAPP02	ICE	50	ML	7440-38-2	ARSENIC
ICAPP02	ICE	50	ML	7440-39-3	BARIUM
ICAPP02	ICE	50	ML	7440-43-9	CADMIUM
ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
ICAPP02	ICE	50	ML	7440-38-2	ARSENIC
ICAPP02	ICE	50	ML	7440-39-3	BARIUM
ICAPP02	ICE	50	ML	7440-43-9	CADMIUM
ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
ICAPP02	ICE	50	ML	7440-38-2	ARSENIC
ICAPP02	ICE	50	ML	7440-39-3	BARIUM
ICAPP02	ICE	50	ML	7440-43-9	CADMIUM
ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY
ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
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ICAPP02	ICE	50	ML	7440-47-3	CHROMIUM
ICAPP02	ICE	50	ML	7439-92-1	LEAD
LM02	ICE	50	ML	7439-97-6	MERCURY

ICAPP02	ICE	50	ML	7782-49-2	SELENIUM
ICAPP02	ICE	50	ML	7440-22-4	SILVER
ICAPP02		50	ML	7440-38-2	ARSENIC
ICAPP02		50	ML	7440-39-3	BARIUM
ICAPP02		50	ML	7440-43-9	CADMIUM
ICAPP02		50	ML	7440-47-3	CHROMIUM
ICAPP02		50	ML	7439-92-1	LEAD
ICAPP02		50	ML	7782-49-2	SELENIUM
ICAPP02		50	ML	7440-22-4	SILVER
ICAPP02		50	ML	7440-38-2	ARSENIC
ICAPP02		50	ML	7440-39-3	BARIUM
ICAPP02		50	ML	7440-43-9	CADMIUM
ICAPP02		50	ML	7440-47-3	CHROMIUM
ICAPP02		50	ML	7439-92-1	LEAD
LM02		50	ML	7439-97-6	MERCURY
ICAPP02		50	ML	7782-49-2	SELENIUM
ICAPP02		50	ML	7440-22-4	SILVER

RESULT_VALUE	RESULT_ERROR_DELTA	RESULT_TYPE_CODE	REPORTABLE_RESULT	DETECT_FLAG	LAB_QUALIFIERS	VALIDATOR_QUALIFIERS
14.9		TRG	YES	Y		J
229		TRG	YES	Y		J
5		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
0.13		TRG	YES	Y	J	J
35		TRG	YES	N	U	U
10		TRG	YES	Y	J	U
53.5		SC	YES	Y	J	
84.6		SC	YES	Y	J	
16		TRG	YES	Y		
214		TRG	YES	Y		
0.18		TRG	YES	Y	J	J
1		TRG	YES	Y	J	J
4.2		TRG	YES	Y	J	J
0.12		TRG	YES	Y	J	J
35		TRG	YES	N	U	U
10		TRG	YES	N	U	U
66.4		SC	YES	Y		
2340		SC	YES	Y		
60.9		SC	YES	Y		
218		SC	YES	Y		
27		SC	YES	Y		
1.3		SC	YES	Y		
63.6		SC	YES	Y		
53		SC	YES	Y		
17		TRG	YES	Y		J
200		TRG	YES	Y	J	UJ
5		TRG	YES	Y	J	U
10		TRG	YES	Y	J	U
15.3		TRG	YES	Y		
20		TRG	YES	Y	J	U
35		TRG	YES	N	U	U
10		TRG	YES	Y	J	U

10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10.4	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
28.9	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	N	U	U
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
44.7	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U

10	TRG	YES	Y	J	U
32.6	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
25.1	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
47.1	TRG	YES	Y		
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	N	U	U
35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	UJ
200	TRG	YES	Y	J	UJ
5	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
10	TRG	YES	Y	J	U
0.2	TRG	YES	Y	J	U

35	TRG	YES	N	U	U
10	TRG	YES	Y	J	U
973	SC	YES	Y		
512	SC	YES	Y		
488	SC	YES	Y		
503	SC	YES	Y		
1010	SC	YES	Y		
997	SC	YES	Y		
509	SC	YES	Y		
4.3	TRG	YES	Y	J	
23.4	TRG	YES	Y	J	
0.11	TRG	YES	Y	J	
1	TRG	YES	Y	J	
2.8	TRG	YES	Y	J	
-0.1	TRG	YES	Y	J	
35	TRG	YES	N	U	
2.8	TRG	YES	Y	J	

INTERPRETED_QUALIFIERS	ORGANIC_YN	METHOD_DETECTION_LIMIT	REPORTING_DETECTION_LIMIT	QUANTITATION_LIMIT	RESULT_UNIT
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2		10	UG/L
	N	3.4		35	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	0.2	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L
	N	2.2	10	10	UG/L
	N	0.15	200	200	UG/L
	N	0.07	5	5	UG/L
	N	0.23	10	10	UG/L
	N	1.1	10	10	UG/L
	N	0.06	20	0.2	UG/L
	N	3.4	35	35	UG/L
	N	0.39	10	10	UG/L

N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L

N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L

N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L
N	2.2	10	10 UG/L
N	0.15	200	200 UG/L
N	0.07	5	5 UG/L
N	0.23	10	10 UG/L
N	1.1	10	10 UG/L
N	0.06	0.2	0.2 UG/L
N	3.4	35	35 UG/L
N	0.39	10	10 UG/L

DETECTION_LIMIT_UNIT	TIC_RETENTION_TIME	RESULT_COMMENT	QC_ORIGINAL_CONC	QC_SPIKE_ADDED	QC_SPIKE_MEASURED
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L			14.944	30	53.53
UG/L			0	70	84.6
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L					
UG/L			14.944	40	66.397
UG/L			229	2000	2336.4
UG/L			0.2176	50	60.945
UG/L			1.3586	200	217.86
UG/L			5.5532	20	26.9685
UG/L			0.1342	1	1.251
UG/L			0	50	63.595
UG/L			0.3924	50	53.005
UG/L					
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UG/L		
UG/L		
UG/L	999	972.59
UG/L	497	512.08
UG/L	496	487.88
UG/L	490	502.81
UG/L	1002	1013.35
UG/L	1029	997.2
UG/L	501	509.18
UG/L		
UG/L		
UG/L		
UG/L		
UG/L		
UG/L		
UG/L		
UG/L		

QC_SPIKE_RECOVERY	QC_DUP_ORIGINAL_CONC	QC_DUP_SPIKE_ADDED	QC_DUP_SPIKE_MEASURED	QC_DUP_SPIKE_RECOVERY	QC_RPD
129					
121					
129					
105					
121					
108					
107					
112					
127					
105					

97
103
98
103
101
97
102

QC_SPIKE_LCL	QC_SPIKE_UCL	QC_RPD_CL	QC_SPIKE_STATUS	QC_DUP_SPIKE_STATUS	QC_RPD_STATUS	BREAK_2	SYS_SAMPLE_CODE
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							B12-DS-02
							0062319-PS--Do Not Use
							0062319-PS--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
							0062319-DU--Do Not Use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
75	125						0062319-MS--Do Not use
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01
							B12-PS-01

B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
B12-DS-01
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-05
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-09-2S
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10

RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-10
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14A
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-14B
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-17
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18
RAS-B7-TM-18

		RAS-B7-TM-18
		RAS-B7-TM-18
799.2	1198.8	0062319-BS--Do Not Use
397.6	596.4	0062319-BS--Do Not Use
396.8	595.2	0062319-BS--Do Not Use
392	588	0062319-BS--Do Not Use
801.6	1202.4	0062319-BS--Do Not Use
823.2	1234.8	0062319-BS--Do Not Use
400.8	601.2	0062319-BS--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use
		0062319-BL--Do Not Use

LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE	TEST_BATCH_TYPE	TEST_BATCH_ID
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:28			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:29			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:25			INITIAL	PREP	6/23/2010 19:19
E200.7	6/25/2010 14:35			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:30			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:36			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:32			INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:32			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:34			DILUTION-01	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:43			INITIAL	PREP	6/23/2010 19:19

E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:41	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:46	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:42	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:50	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:44	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:53	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:47	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:04	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19

E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:49	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:08	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:51	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:11	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:53	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:15	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:55	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:18	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 15:03	INITIAL	PREP	6/24/2010 9:09

E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 22:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:25	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E245.1	6/24/2010 14:26	INITIAL	PREP	6/24/2010 9:09
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19
E200.7	6/23/2010 21:22	INITIAL	PREP	6/23/2010 19:19

CASE	CONTRACT_NUM	SCRIBE_SAMPLE_ID	SAMPLE_TIME	FRACTION	PH	DATA_VAL_LABEL
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
40200	EPW08064		9:15			S2BVE
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40200	EPW08064	12:30	S2BVE
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40200	EPW08064	12:30	S2BVE

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40200	EPW08064	12:30	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:25	S2BVE
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40200	EPW08064	21:25	S2BVE
40200	EPW08064	21:22	S2BVE
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40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	14:26	S2BVE
40200	EPW08064	21:22	S2BVE
40200	EPW08064	21:22	S2BVE