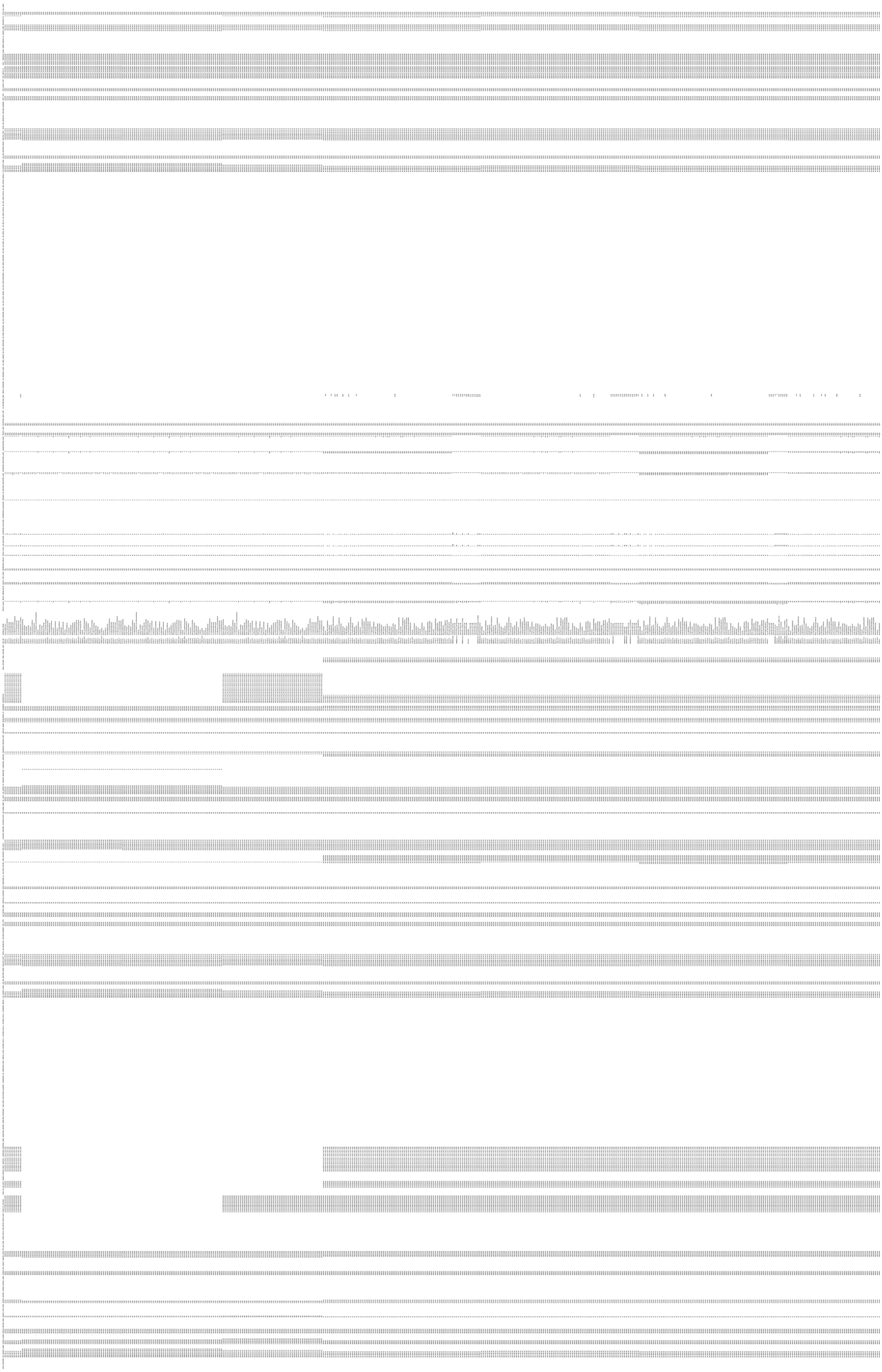
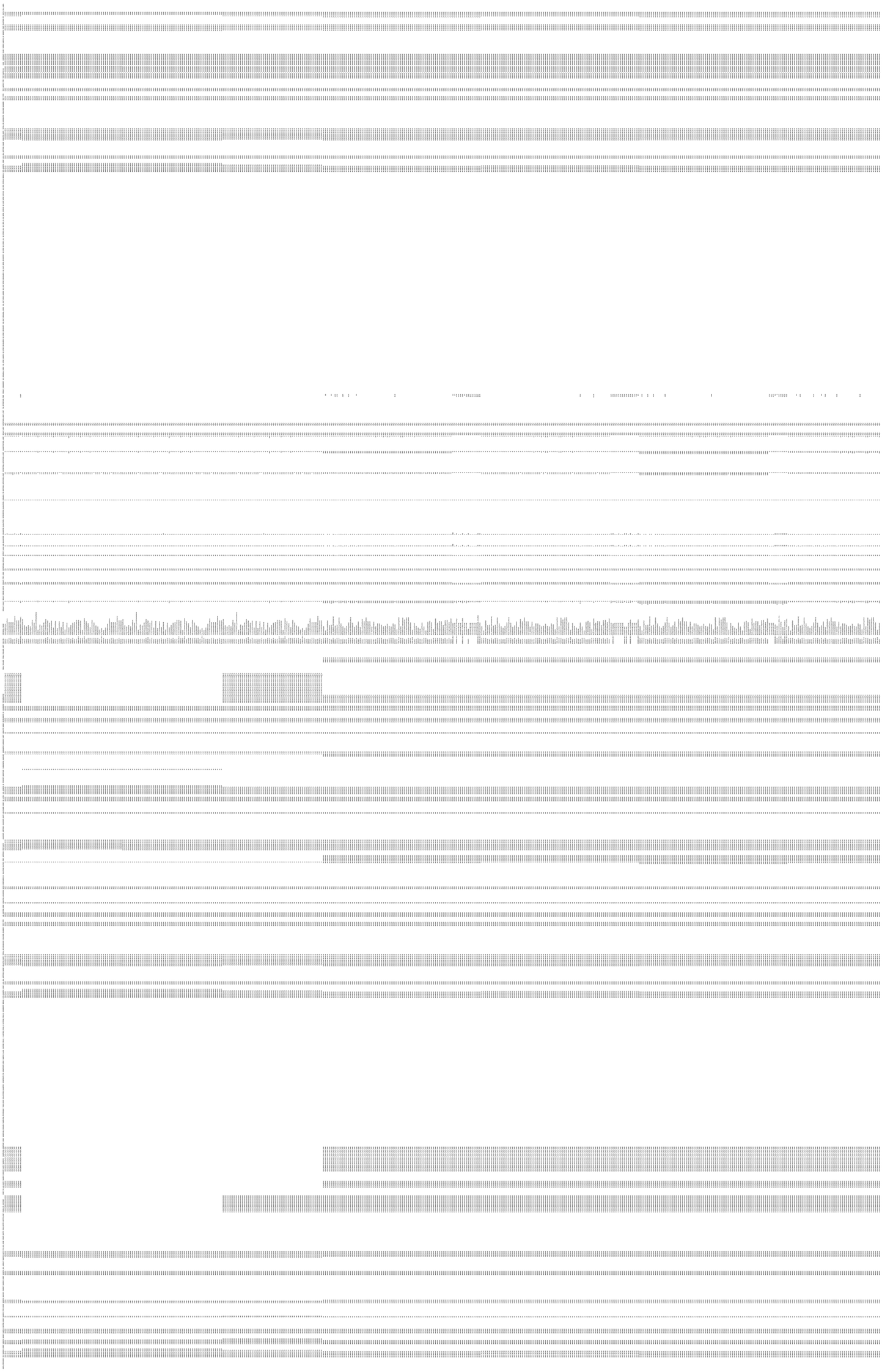
242371



DATA_PROVIDER	SYS_SAMPLE_CODE	SAMPLE_NAME	SAMPLE_MATRIX_CODE	SAMPLE_TYPE_CODE	SAMPLE_SOURCE	PARENT_SAMPLE_CODE	SAMPLE_DEL_GROUP	SAMPLE_DATE	SYS_LOC_CODE	START_DEPTH	END_DEPTH	DEPTH_UNIT	CHAIN_OF_CUSTODY	SENT_TO_LAB_DATE	SAMPLE_RECEIPT_DATE	SAMPLER	SAMPLING_COMPANY_CODE	SAMPLING_REASON	SAMPLING_TECHNIQUE	TASK_CODE	COLLECTION_QUARTER	COMPOSITE_YN	COMPOSITE_DESC	SAMPLE_CLASS	CUSTOM_FIELD_1	CUSTOM_FIELD_2	CUSTOM_FIELD_3	COMMENT	BREAK_1
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012DL	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	RAS-TB-01	B0033	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-01	B0003	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B12-AQ-01	B0004	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-02	B0010	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	B7-BW-03	B0012	WATER	N	FIELD		B0003	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Scott	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-FB-01	B0031	WATER	FB	FIELD		B0003	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	0060134-BLK1	SBLK4M	WATER	LB	LAB		B0003	6/21/2010																					
	0060134-BLK1	SBLK4M	WATER	LB	LAB		B0003	6/21/2010																					
	0060134-BLK1	SBLK4M	WATER	LB	LAB		B0003	6/21/2010																					
	0060134-BLK1	SBLK4M	WATER	LB	LAB		B0003	6/21/2010																					

SYS_SAMPLE_CODE	LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE	LAB_MATRIX_CODE	ANALYSIS_LOCATION	BASIS	CONTAINER_ID	DILUTION_FACTOR	PREP_METHOD	PREP_DATE	LEACHATE_METHOD	LEACHATE_DATE	LAB_NAME_CODE	QC_LEVEL	LAB_SAMPLE_ID	PERCENT_MOISTURE	SUBSAMPLE_AMOUNT	SUBSAMPLE_AMOUNT_UNIT	ANALYST_NAME	INSTRUMENT_ID	COMMENT	PRESERVATIVE	FINAL_VOLUME	FINAL_VOLUME_UNIT
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-01		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-01RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	WATER	LB	WET		2		6/21/2010 22:23			A4	QUANT	0012253-04		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	WATER	LB	WET		5		6/18/2010 0:00			A4	QUANT	0012253-04RE1		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-TB-01	E624	6/22/2010 1:29	N		INITIAL	WATER	LB	WET		1		6/21/2010 22:23			A4	QUANT	0012253-06		5	mL	AC	H-5975	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	WATER	LB	WET		20	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-01		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-03		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	WATER	LB	WET		500	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-02		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	WATER	LB	WET		10	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-04		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0012253-05		1000	mL	RS	G-5973	HP-5MS	Cool 4 deg. C	1000	uL
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0060134-BLK1	0	1000	mL	RS	G-5973	HP-5MS		1000	uL
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0060134-BLK1	0	1000	mL	RS	G-5973	HP-5MS		1000	uL
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0060134-BLK1	0	1000	mL	RS	G-5973	HP-5MS		1000	uL
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	WATER	LB	WET		1	SW3520C	6/14/2010 16:45			A4	QUANT	0060134-BLK1	0	1000	mL	RS	G-5973	HP-5MS		1000	uL

CAS_RN	CHEMICAL_NAME	RESULT_VALUE	RESULT_ERROR_DELTA	RESULT_TYPE_CODE	REPORTABLE_RESULT	DETECT_FLAG	LAB_QUALIFIERS	VALIDATOR_QUALIFIERS	INTERPRETED_QUALIFIERS	ORGANIC_YN	METHOD_DETECTION_LIMIT	REPORTING_DETECTION_LIMIT	QUANTITATION_LIMIT	RESULT_UNIT	DETECTION_LIMIT_UNIT	TIC_RETENTION_TIME	RESULT_COMMENT	QC_ORIGINAL_CONC	QC_SPIKE_ADDED	QC_SPIKE_MEASURED	QC_SPIKE_RECOVERY	QC_DUP_ORIGINAL_CONC	QC_DUP_SPIKE_ADDED	QC_DUP_SPIKE_MEASURED	QC_DUP_SPIKE_RECOVERY	QC_RPD	QC_SPIKE_LCL	QC_SPIKE_UCL	QC_RPD_CL	QC_SPIKE_STATUS	QC_DUP_SPIKE_STATUS	QC_RPD_STATUS	BREAK_2
108-20-3	Diisopropyl Ether	790		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.62																	
000078-77-3	Propane, 1-bromo-2-methyl-	130		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.65																	
000103-65-1	Benzene, propyl-	55		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.69																	
000620-14-4	Benzene, 1-ethyl-3-methyl-	250		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.85																	
000526-73-8	Benzene, 1,2,3-trimethyl- (01)	150		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.98																	
000611-14-3	Benzene, 1-ethyl-2-methyl-	100		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.25																	
000526-73-8	Benzene, 1,2,3-trimethyl- (02)	260		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.49																	
000526-73-8	Benzene, 1,2,3-trimethyl- (03)	85		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.98																	
000141-93-5	Benzene, 1,3-diethyl-	25		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	13.23																	
000874-41-9	Benzene, 1-ethyl-2,4-dimethyl-	62		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	13.7																	
000095-93-2	Benzene, 1,2,4,5-tetramethyl- (01)	36		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.11																	
000095-93-2	Benzene, 1,2,4,5-tetramethyl- (02)	50		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.47																	
001985-59-7	Naphthalene, 1,2,3,4-tetrah...	45		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.6																	
108-20-3	Diisopropyl Ether	600		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	3.62																	
000078-77-3	Propane, 1-bromo-2-methyl-	89		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	5.64																	
000103-65-1	Benzene, propyl-	40		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.69																	
000611-14-3	Benzene, 1-ethyl-2-methyl- (01)	210		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.85																	
000526-73-8	Benzene, 1,2,3-trimethyl- (01)	120		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.98																	
000611-14-3	Benzene, 1-ethyl-2-methyl- (02)	79		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.25																	
000526-73-8	Benzene, 1,2,3-trimethyl- (02)	210		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.49																	
000526-73-8	Benzene, 1,2,3-trimethyl- (03)	62		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.98																	
000527-84-4	Benzene, 1-methyl-2-(1-meth...	42		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	13.7																	
	Unknown-01 (12.87)	29		TIC	N	Y	JD	JD		Y	0	0		ug/L	ug/L	14.47																	
001985-59-7	Naphthalene, 1,2,3,4-tetrah...	30		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	14.6																	
108-20-3	Diisopropyl Ether	730		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.62																	
000078-77-3	Propane, 1-bromo-2-methyl-	120		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.64																	
000103-65-1	Benzene, propyl-	53		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.69																	
000620-14-4	Benzene, 1-ethyl-3-methyl-	260		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.85																	
000108-67-8	Benzene, 1,3,5-trimethyl-	150		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.98																	
000611-14-3	Benzene, 1-ethyl-2-methyl-	100		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.25																	
000526-73-8	Benzene, 1,2,3-trimethyl- (01)	260		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.49																	
000526-73-8	Benzene, 1,2,3-trimethyl- (02)	83		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.98																	
000141-93-5	Benzene, 1,3-diethyl-	24		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	13.23																	
000874-41-9	Benzene, 1-ethyl-2,4-dimethyl-	61		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	13.7																	
000488-23-3	Benzene, 1,2,3,4-tetramethyl-	35		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.11																	
000095-93-2	Benzene, 1,2,4,5-tetramethyl-	49		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.47																	
001985-59-7	Naphthalene, 1,2,3,4-tetrah...	44		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.6																	
108-20-3	Diisopropyl Ether	480		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	3.62																	
000078-77-3	Propane, 1-bromo-2-methyl-	58		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	5.64																	
000103-65-1	Benzene, propyl-	25		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.69																	
000611-14-3	Benzene, 1-ethyl-2-methyl- (01)	150		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.85																	
000526-73-8	Benzene, 1,2,3-trimethyl- (01)	81		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	11.98																	
000611-14-3	Benzene, 1-ethyl-2-methyl- (02)	53		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.25																	
000108-67-8	Benzene, 1,3,5-trimethyl-	150		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.49																	
000526-73-8	Benzene, 1,2,3-trimethyl- (02)	45		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	12.98																	
000527-84-4	Benzene, 1-methyl-2-(1-meth...	27		TIC	N	Y	JDN	JDN		Y	0	0		ug/L	ug/L	13.7																	
000556-67-2	Cyclotetrasiloxane, octamet...	5.3		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.87																	
000563-46-2	2-Methyl-1-butene	210		TIC	YES	Y	JNB	JNB		Y	0	0		ug/L	ug/L	1.2																	
	Unknown-01 (4.10)	57		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.7																	
000068-12-2	Formamide, N,N-dimethyl-	440		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	2.28																	
	Unknown-02 (4.10)	78		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.14																	
	Unknown-03 (4.10)	80		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.39																	
000611-14-3	Benzene, 1-ethyl-2-methyl-	120		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.69																	
	Unknown-04 (4.10)	63		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.2																	
	Unknown-05 (5.48)	150		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.92																	
91-22-5	Quinoline	82		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.89																	
	Unknown-06 (5.48)	57		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.17																	
	Unknown-07 (5.48)	40		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.32																	
	Unknown-08 (7.56)	67		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.79																	
	Unknown-09 (9.32)	52		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	8.54																	
000070-55-3	Benzenesulfonamide, 4-methyl-	42		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	8.61																	
000148-24-3	8-Hydroxyquinoline	69		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	8.75																	
	Unknown-01 (4.15)	520		TIC	YES	Y	JB	JB		Y	0	0		ug/L	ug/L	1.25																	
005076-19-7	Oxirane, trimethyl-	55		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	1.52																	
	Unknown-02 (4.15)	33		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.57																	
	Unknown-03 (4.15)	5.2		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.66																	
	Unknown-04 (4.15)	3.6		TIC	YES	Y	JB	JB		Y	0	0		ug/L	ug/L	1.76																	
	Unknown-05 (4.15)	2.2		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.16																	
	Unknown-06 (4.15)	2.1		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.55																	
000106-42-3	p-Xylene (01)	10		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	2.99																	
000106-42-3	p-Xylene (02)	4.1		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.18																	
	Unknown-07 (4.15)	4.7		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.24																	
000108-70-3	Benzene, 1,3,5-trichloro-	5.8		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.76																	
	Unknown-08 (5.52)	24		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.06																	
	Unknown-09 (7.60)	3		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	7.53																	
	Unknown-10 (7.60)	3		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	7.98																	
001461-22-9	Stannane, tributylchloro-	210		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	8.5																	
	Unknown-01 (3.83)	2900		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.52																	
	Unknown-02 (3.83)	7300		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.07																	
	Unknown-03 (3.83)	1200		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.75																	
000108-86-1	Benzene, bromo-	1600		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.2																	
100-51-6	Benzyl alcohol	23000		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	4																	
000098-85-1	Benzenemethanol, .alpha.-me...	1100		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	4.23																	
000576-26-1	Phenol, 2,6-dimethyl-	3100		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	4.58																	
65-85-0	Benzoic acid	17000		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.03																	
000697-82-5	Phenol, 2,3,5-trimethyl-	1300		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.32																	
000088-73-3	Benzene, 1-chloro-2-nitro-	1900		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	5.66																	
000563-46-2	2-Methyl-1-butene	98		TIC	YES	Y	JNB	JNB		Y	0	0		ug/L	ug/L	1.2																	
	Unknown-01 (4.10)	22		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.2																	
000068-12-2	Formamide, N,N-dimethyl-	340		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	2.28																	
	Unknown-02 (4.10)	57		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.39																	
000620-14-4	Benzene, 1-ethyl-3-methyl-	80		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	3.69																	
	Unknown-03 (4.10)	36		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.2																	
	Unknown-04 (4.10)	37		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.63																	
000576-26-1	Phenol, 2,6-dimethyl-	240		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	4.85																	
	Unknown-05 (5.48)	38		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.94																	
	Unknown-06 (5.48)	32		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	5.81																	
037275-49-3	4,7-Methano-1H-indenol, hex...	56		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	6.17																	
	Unknown-07 (5.48)	25		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.32																	
	Unknown-08 (5.48)	24		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.49																	
	Unknown-09 (7.56)	57		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	6.79																	
	Unknown-10 (7.56)	20		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	7.12																	
000070-55-3	Benzenesulfonamide, 4-methyl-	30		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	8.61																	
	Unknown-11 (9.32)	20		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.23																	
	Unknown-12 (12.80)	52		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	11.09																	
	Unknown-01 (4.15)	83		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.21																	
	Unknown-02 (4.15)	800		TIC	YES	Y	JB	JB		Y	0	0		ug/L	ug/L	1.25																	
	Unknown-03 (4.15)	550		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.57																	
	Unknown-04 (4.15)	62		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.66																	
	Unknown-05 (4.15)	10		TIC	YES	Y	JB	JB		Y	0	0		ug/L	ug/L	1.76																	
	Unknown-06 (4.15)	15		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.53																	
	Unknown-07 (4.15)	28		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	2.55																	
000108-38-3	Benzene, 1,3-dimethyl-	26		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	2.99																	
	Unknown-08 (4.15)	14		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.18																	
	Unknown-09 (4.15)	9.4		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.25																	
	Unknown-10 (4.15)	7.5		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	3.73																	
	Unknown-11 (4.15)	21		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	4.24																	
100-51-6	Benzyl alcohol	12		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	4.31																	
000096-76-4	Phenol, 2,4-bis(1,1-dimethy...	31		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	7.69																	
	Unknown-12 (9.37)	8.4		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.72																	
082304-66-3	7,9-Di-tert-butyl-1-oxaspir...	22		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	10.02																	
	Unknown-13 (12.87)	8.7		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	14.02																	
E966796	Total Alkane TICs	110		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L																		
000563-46-2	2-Methyl-1-butene	11		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	1.22																	
	Unknown-01	710		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.25																	
	Unknown-02	3.3		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	1.69																	
001528-21-8	Ethylidenecyclobutane	7		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	1.76																	

SYS_SAMPLE_CODE	LAB_ANL_METHOD_NAME	ANALYSIS_DATE	TOTAL_OR_DISSOLVED	COLUMN_NUMBER	TEST_TYPE	TEST_BATCH_TYPE	TEST_BATCH_ID	CASE	CONTRACT_NUM	SCRIBE_SAMPLE_ID	SAMPLE_TIME	FRACTION	PH	DATA_VAL_LABEL
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/21/2010 23:17	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-01	E624	6/18/2010 16:28	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:15:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/22/2010 0:10	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
B7-BW-03	E624	6/18/2010 17:24	N		DILUTION-01	PREP	0060183_20100618	40200	EPW05036		11:20:00	V	2	S3VE
RAS-TB-01	E624	6/22/2010 1:29	N		INITIAL	PREP	0060225_20100621	40200	EPW05036		8:07:00	V	2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B7-BW-01	E625	6/22/2010 16:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:15:00	B	5.2	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B12-AQ-01	E625	6/21/2010 19:19	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		9:40:00	B	8	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-02	E625	7/14/2010 12:56	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		12:15:00	B	4.9	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
B7-BW-03	E625	6/22/2010 16:52	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		11:20:00	B	5.5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
RAS-FB-01	E625	6/21/2010 19:51	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		8:12:00	B	5	S3VE
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		17:41:00	B		S3VE
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		17:41:00	B		S3VE
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		17:41:00	B		S3VE
0060134-BLK1	E625	6/21/2010 17:41	N		INITIAL	PREP	0060134_20100614	40200	EPW05036		17:41:00	B		S3VE