DATA_PRO	SYS_SAMP	SAMPLE_N	SAMPLE_M	SAMPLE_T	SAMPLE_S	PARENT_S	SAMPLE_D	SAMPLE_D	SYS_LOC_C	START_DE	END_DEPT	DEPTH_UN	CHAIN_OF	SENT_TO_	SAMPLE_R	SAMPLER	SAMPLING	SAMPLING	SAMPLING	TASK_COD	COLLECTIO	COMPOSIT	COMPOSIT	SAMPLE_C	CUSTOM_F	CUSTOM_F	CUSTOM_F	COMMENT	BREAK_1	SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_I	TEST_TYPE	LAB_MATR	ANALYSIS_	BASIS	CONTAINE	DILUTION_	PREP_MET	PREP_DAT	LEACHATE_	LEACHATE_	LAB_NAME	QC_LEVEL	LAB_SAMP	PERCENT_	SUBSAMPL	SUBSAMPL	ANALYST_	INSTRUME	COMMENT	PRESERVA	FINAL_VOL	FINAL_VOL	CAS_RN	CHEMICAL_	RESULT_VA	RESULT_ER	RESULT_TY	REPORTAB	DETECT_FL	LAB_QUAL	VALIDATO	INTERPRET	ORGANIC_	METHOD_I	REPORTING	QUANTITA	RESULT_UN	DETECTION	TIC_RETEN	RESULT_CO	QC_ORIGIN	QC_SPIKE_	QC_SPIKE_	QC_SPIKE_	QC_DUP_C	QC_DUP_S	QC_DUP_S	QC_DUP_S	QC_RPD	QC_SPIKE_	QC_SPIKE_	QC_RPD_C	QC_SPIKE_	QC_DUP_S	QC_RPD_S	BREAK_2	SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_I	TEST_TYPE	TEST_BATC	TEST_BATC	CASE	CONTRACT	SCRIBE_SA	SAMPLE_T	FRACTION	PH	DATA_VAL_LABEL
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-71-8	Dichlorodif	25		TRG	YES	N	U	R		Y	6.7	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			74-87-3	Chloromet	25		TRG	YES	N	U	R		Y	4.4	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-01-4	Vinyl chlori	25		TRG	YES	N	U	R		Y	5	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			74-83-9	Bromomet	25		TRG	YES	N	U	R		Y	2.8	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-00-3	Chloroetha	25		TRG	YES	N	U	R		Y	4.9	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-69-4	Trichloroflu	25		TRG	YES	N	U	R		Y	5.1	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-35-4	1,1-Dichlor	25		TRG	YES	N	U	R		Y	7.1	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			76-13-1	1,1,2-Trich	25		TRG	YES	N	U	R		Y	6.6	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			67-64-1	Acetone	50		TRG	YES	N	U	R		Y	3.3	50	10	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-15-0	Carbon Dis	25		TRG	YES	N	U	R		Y	4.7	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			79-20-9	Methyl ace	25		TRG	YES	N	U	R		Y	10	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-09-2	Methylene	25		TRG	YES	Y	B	UJ		Y	4.6	25	5	ug/L	ug/L		3.79																	RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			156-60-5	trans-1,2-D	25		TRG	YES	N	U	R		Y	5.9	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			1634-04-4	Methyl ter	25		TRG	YES	N	U	R		Y	4.8	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-34-3	1,1-Dichlor	25		TRG	YES	N	U	R		Y	4.9	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE
	RAS-B7-TW	B0017	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-01		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			156-59-2	cis-1,2-Dich	25		TRG	YES	N	U	R		Y	4	25	5	ug/L	ug/L																			RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		13:15:00	V	2	S3VE

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DATA_PRO	SYS_SAMP	SAMPLE_N	SAMPLE_M	SAMPLE_T	SAMPLE_S	PARENT_S	SAMPLE_D	SAMPLE_D	SYS_LOC_C	START_DE	END_DEPT	DEPTH_UN	CHAIN_OF	SENT_TO_	SAMPLE_R	SAMPLER	SAMPLING	SAMPLING	SAMPLING	TASK_COD	COLLECTIO	COMPOSIT	COMPOSIT	SAMPLE_C	CUSTOM_	CUSTOM_	CUSTOM_F	COMMENT	BREAK_1	SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_	TEST_TYPE	LAB_MATR	ANALYSIS_	BASIS	CONTAINE	DILUTION_	PREP_MET	PREP_DAT	LEACHATE_	LEACHATE_	LAB_NAME	QC_LEVEL	LAB_SAMP	PERCENT_	SUBSAMPL	SUBSAMPL	ANALYST_	INSTRUME	COMMENT	PRESERVA	FINAL_VOL	FINAL_VOL	CAS_RN	CHEMICAL_	RESULT_VA	RESULT_ER	RESULT_TY	REPORTAB	DETECT_FL	LAB_QUAL	VALIDATO	INTERPRET	ORGANIC_	METHOD_	REPORTIN	QUANTITA	RESULT_UN	DETECTION	TIC_RETEN	RESULT_CO	QC_ORIGIN	QC_SPIKE_	QC_SPIKE_	QC_SPIKE_	QC_DUP_C	QC_DUP_S	QC_DUP_S	QC_RPD	QC_SPIKE_	QC_SPIKE_	QC_RPD_C	QC_SPIKE_	QC_DUP_S	QC_RPD_S	BREAK_2	SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_	TEST_TYPE	TEST_BATC	TEST_BATC	CASE	CONTRACT	SCRIBE_SA	SAMPLE_T	FRACTION	PH	DATA_VAL_LABEL
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			78-93-3	2-Butanon	50		TRG	YES	N	U	R	Y		9.6	50	10	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			74-97-5	Bromochlo	25		TRG	YES	N	U	R	Y		4.7	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			67-66-3	Chloroform	25		TRG	YES	N	U	R	Y		6	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			71-55-6	1,1,1-Trich	25		TRG	YES	N	U	R	Y		4.7	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			110-82-7	Cyclohexar	25		TRG	YES	N	U	R	Y		5.2	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			56-23-5	Carbon tet	25		TRG	YES	N	U	R	Y		4.6	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			71-43-2	Benzene	25		TRG	YES	N	U	R	Y		3.3	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			107-06-2	1,2-Dichlor	25		TRG	YES	N	U	R	Y		7.2	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			123-91-1	1,4-Dioxan	500		TRG	YES	N	U	R	Y		390	500	100	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			79-01-6	Trichloroet	25		TRG	YES	N	U	R	Y		4.9	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			108-87-2	Methylcycl	25		TRG	YES	N	U	R	Y		5	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			78-87-5	1,2-Dichlor	25		TRG	YES	N	U	R	Y		3.5	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			75-27-4	Bromodich	25		TRG	YES	N	U	R	Y		3.4	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			10061-01-5	cis-1,3-Dicl	25		TRG	YES	N	U	R	Y		4.4	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			108-10-1	4-Methyl-2	50		TRG	YES	N	U	R	Y		7.4	50	10	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			108-88-3	Toluene	25		TRG	YES	N	U	R	Y		4.9	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			10061-02-6	trans-1,3-D	25		TRG	YES	N	U	R	Y		9.3	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			79-00-5	1,1,2-Trich	25		TRG	YES	N	U	R	Y		4.5	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE
	RAS-B7-TM	B0030	WATER	N	FIELD		B0023	6/8/2010					2-2323738	########	########	Chris Burns	Tetra Tech, EMI													RAS-B7-TM	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-05		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c			127-18-4	Tetrachlor	25		TRG	YES	N	U	R	Y		7.3	25	5	ug/L	ug/L																		RAS-B7-TM	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:15:00	V	2	S3VE

DATA_PRO	SYS_SAMP	SAMPLE_N	SAMPLE_M	SAMPLE_T	SAMPLE_S	PARENT_S	SAMPLE_D	SAMPLE_D	SYS_LOC_C	START_DE	END_DEPT	DEPTH_UN	CHAIN_OF	SENT_TO_I	SAMPLE_R	SAMPLER	SAMPLING	SAMPLING	SAMPLING	TASK_COD	COLLECTIO	COMPOSIT	COMPOSIT	SAMPLE_C	CUSTOM_	CUSTOM_	CUSTOM_	COMMENT	BREAK_1
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-2323738	########	########	Kevin Phel	Tetra Tech, EMI												

SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_	TEST_TYPE	LAB_MATR	ANALYSIS_	BASIS	CONTAINE	DILUTION_	PREP_MET	PREP_DATI	LEACHATE_	LEACHATE_	LAB_NAME	QC_LEVEL	LAB_SAMP	PERCENT_	SUBSAMPL	SUBSAMPL	ANALYST_	INSTRUME	COMMENT	PRESERVAT	FINAL_VOL	FINAL_VOL
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store c		
B7-CS-02	E624	########	N		INITIAL	WATER	LB	WET		5		########			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg		

CAS_RN	CHEMICAL_	RESULT_V	RESULT_E	RESULT_TY	REPORTAB	DETECT_F	LAB_QUAL	VALIDATO	INTERPRET	ORGANIC_	METHOD_	REPORTIN	QUANTITA	RESULT_U	DETECTION	TIC_RETEN	RESULT_C	QC_ORIGI	QC_SPIKE_	QC_SPIKE_	QC_SPIKE_	QC_DUP_C	QC_DUP_S	QC_DUP_S	QC_DU	QC_SPIKE_	QC_DUP_C	QC_DUP_S	QC_DUP_S	QC_RPD	QC_SPIKE_	QC_SPIKE_	QC_RPD_C	QC_SPIKE_	QC_DUP_S	QC_RPD_S	BREAK_2
106-93-4	1,2-Dibrom	25		TRG	YES	N	U	R		Y	4.5	25	5	ug/L	ug/L																						
108-90-7	Chloroben	25		TRG	YES	N	U	R		Y	5.1	25	5	ug/L	ug/L																						
100-41-4	Ethylbenze	25		TRG	YES	N	U	R		Y	5.8	25	5	ug/L	ug/L																						
95-47-6	o-Xylene	25		TRG	YES	N	U	R		Y	5.7	25	5	ug/L	ug/L																						
179601-23	m,p-Xylene	25		TRG	YES	N	U	R		Y	5.2	25	5	ug/L	ug/L																						
100-42-5	Styrene	25		TRG	YES	N	U	R		Y	4.1	25	5	ug/L	ug/L																						
75-25-2	Bromoform	25		TRG	YES	N	U	R		Y	5.5	25	5	ug/L	ug/L																						
98-82-8	Isopropylb	25		TRG	YES	N	U	R		Y	6.8	25	5	ug/L	ug/L																						
79-34-5	1,1,2,2-Tet	25		TRG	YES	N	U	R		Y	7.4	25	5	ug/L	ug/L																						
541-73-1	1,3-Dichlor	25		TRG	YES	N	U	R		Y	6.5	25	5	ug/L	ug/L																						
106-46-7	1,4-Dichlor	25		TRG	YES	N	U	R		Y	6	25	5	ug/L	ug/L																						
95-50-1	1,2-Dichlor	25		TRG	YES	N	U	R		Y	4.6	25	5	ug/L	ug/L																						
96-12-8	1,2-Dibrom	25		TRG	YES	N	U	R		Y	15	25	5	ug/L	ug/L																						
120-82-1	1,2,4-Trich	25		TRG	YES	N	U	R		Y	6.4	25	5	ug/L	ug/L																						
87-61-6	1,2,3-Trich	25		TRG	YES	N	U	R		Y	4.5	25	5	ug/L	ug/L																						
	Unknown-(	420		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.82																					

SYS_SAMP	LAB_ANL_	ANALYSIS_	TOTAL_OR	COLUMN_	TEST_TYPE	TEST_BATC	TEST_BATC	CASE	CONTRACT	SCRIBE_SA	SAMPLE_T	FRACTION	PH	DATA_VAL_LABEL
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	########	N		INITIAL	PREP	0070196_2	40200	EPW05036		11:27:00	V	2	S3VE

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
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-17	B0023	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-18	B0024	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	RAS-B7-TM-18	B0024	WATER	N	FIELD		B0023	6/8/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Chris Burns	Tetra Tech, EMI												
	B7-PS-01	B0037	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-PS-01	B0037RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	B7-CS-02	B0043RE	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
	0012256-09	VHBLK3Q	WATER	AB	LAB		B0023	7/16/2010					2-232373826-061010-0010																
	0012256-09	VHBLK3Q	WATER	AB	LAB		B0023	7/16/2010					2-232373826-061010-0010																
	0012256-09	VHBLK3Q	WATER	AB	LAB		B0023	7/16/2010					2-232373826-061010-0010																

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
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-02		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-18	E624	7/16/2010 12:29	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-03		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
RAS-B7-TM-18	E624	7/16/2010 12:29	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-03		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-07RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08RE1		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
0012256-09	E624	7/16/2010 16:57	N		INITIAL	WATER	LB	WET		1		7/16/2010 11:33			A4	QUANT	0012256-09		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
0012256-09	E624	7/16/2010 16:57	N		INITIAL	WATER	LB	WET		1		7/16/2010 11:33			A4	QUANT	0012256-09		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		
0012256-09	E624	7/16/2010 16:57	N		INITIAL	WATER	LB	WET		1		7/16/2010 11:33			A4	QUANT	0012256-09		5	mL	SP	C-5973	DB-624	Add HCl to pH less than 2; Store cool at 4 deg. C		

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
	Unknown-01 (10.41)	840		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	8.94																	
	Unknown-02 (10.41)	340		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.45																	
	Unknown-03 (10.41)	600		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.61																	
	Unknown-04 (10.41)	120		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.9																	
	Unknown-05 (10.41)	210		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.05																	
	Unknown-06 (10.41)	250		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.28																	
	Unknown-07 (10.41)	300		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	11.11																	
000108-67-8	Benzene, 1,3,5-trimethyl-	84		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.51																	
000622-96-8	Benzene, 1-ethyl-4-methyl-	89		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	12.73																	
000526-73-8	Benzene, 1,2,3-trimethyl-	250		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	13.31																	
	Unknown-01 (10.41)	110		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.87																	
E966796	Total Alkane TICs	46		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L																		
	Unknown-01 (13.25)	48		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	12.54																	
	Unknown-02 (13.25)	45		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	12.9																	
	Unknown-03 (13.25)	8000		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	14.81																	
	Unknown-04 (13.25)	27		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	18.88																	
	Unknown-01 (13.24)	27		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	12.91																	
	Unknown-02 (13.24)	46		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	13.18																	
E966796	Total Alkane TICs	34		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L																		
	Unknown-01 (10.42)	420		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	9.82																	
	Unknown-02 (10.42)	520		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.02																	
	Unknown-03 (10.42)	250		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.54																	
	Unknown-04 (10.42)	770		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.64																	
	Unknown-05 (10.42)	2900		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	10.88																	
	Unknown-06 (10.42)	4100		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	11.05																	
	Unknown-07 (10.42)	3400		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	11.39																	
	Unknown-08 (10.42)	670		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	11.56																	
000628-17-1	Pentane, 1-iodo-	43		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	11.88																	
	Unknown-09 (13.24)	92		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	14.1																	
000111-11-5	Octanoic acid, methyl ester	380		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.16																	
016491-36-4	Butanoic acid, 3-hexenyl es...	2900		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	14.73																	
110-86-1	Pyridine	9700		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	8.24																	
	Unknown-01 (10.41)	250		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	10.28																	
	Unknown-02 (13.24)	33		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	11.88																	
100-52-7	Benzaldehyde	39		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	12.9																	
	Unknown-03 (13.24)	86		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	12.99																	
	Unknown-04 (13.24)	250		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	13.17																	
000099-87-6	Benzene, 1-methyl-4-(1-meth...	27		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	13.96																	
	Unknown-05 (13.24)	26		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	14.03																	
000111-11-5	Octanoic acid, methyl ester	290		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	14.17																	
	Unknown-06 (13.24)	26		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	14.33																	
016491-36-4	Butanoic acid, 3-hexenyl es... (01)	98		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	14.69																	
016491-36-4	Butanoic acid, 3-hexenyl es... (02)	2800		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	14.73																	
000110-42-9	Decanoic acid, methyl ester	360		TIC	N	Y	JN	JN		Y	0	0		ug/L	ug/L	16.04																	
	Unknown-07 (13.24)	36		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	17.84																	
	Unknown-08 (13.24)	38		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L	18.43																	
E966796	Total Alkane TICs	170		TIC	N	Y	J	J		Y	0	0		ug/L	ug/L																		
	Unknown-01 (13.24)	9.7		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	14.73																	
080655-44-3	Decahydro-4,4,8,9,10-pentam... (01)	26		TIC	YES	Y	JN	JN		Y	0	0		ug/L	ug/L	17.84																	
	Unknown-02 (13.24)	6.9		TIC	YES	Y	J	J		Y	0	0		ug/L	ug/L	18.44																	

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
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-17	E624	7/16/2010 12:58	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:15:00	V	2	S3VE
RAS-B7-TM-18	E624	7/16/2010 12:29	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:30:00	V	2	S3VE
RAS-B7-TM-18	E624	7/16/2010 12:29	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		12:30:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 14:54	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-PS-01	E624	7/16/2010 16:01	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:04:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
B7-CS-02	E624	7/16/2010 16:27	N		REINJECTION-01	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
0012256-09	E624	7/16/2010 16:57	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		16:57:00	V	2	S3VE
0012256-09	E624	7/16/2010 16:57	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		16:57:00	V	2	S3VE
0012256-09	E624	7/16/2010 16:57	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		16:57:00	V	2	S3VE

CAS_RN (row label)	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
71-55-6		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
110-82-7		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
56-23-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
71-43-2		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
107-06-2		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
123-91-1		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
79-01-6		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
108-87-2		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
78-87-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
75-27-4		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
10061-01-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
108-10-1		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
108-88-3		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
10061-02-6		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
79-00-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
127-18-4		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
591-78-6		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
124-48-1		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
106-93-4		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
108-90-7		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
100-41-4		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
95-47-6		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
179601-23-1		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
100-42-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
75-25-2		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
98-82-8		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												
79-34-5		B7-CS-02	B0043	WATER	N	FIELD		B0023	6/9/2010					2-232373826-061010-0010	6/10/2010	6/11/2010	Kevin Phelan	Tetra Tech, EMI												

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	CAS_RN	CHEMICAL_NAME
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			71-55-6	1,1,1-Trichloroethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			110-82-7	Cyclohexane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			56-23-5	Carbon tetrachloride
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			71-43-2	Benzene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			107-06-2	1,2-Dichloroethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			123-91-1	1,4-Dioxane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			79-01-6	Trichloroethene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			108-87-2	Methylcyclohexane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			78-87-5	1,2-Dichloropropane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			75-27-4	Bromodichloromethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			10061-01-5	cis-1,3-Dichloropropene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			108-10-1	4-Methyl-2-pentanone
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			108-88-3	Toluene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			10061-02-6	trans-1,3-Dichloropropene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			79-00-5	1,1,2-Trichloroethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			127-18-4	Tetrachloroethene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			591-78-6	2-Hexanone
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			124-48-1	Dibromochloromethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			106-93-4	1,2-Dibromoethane
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			108-90-7	Chlorobenzene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			100-41-4	Ethylbenzene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			95-47-6	o-Xylene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			179601-23-1	m,p-Xylene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			100-42-5	Styrene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			75-25-2	Bromoform
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			98-82-8	Isopropylbenzene
B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	WATER	LB	WET		5		7/16/2010 11:33			A4	QUANT	0012256-08		5	mL	SP	C-5973	D8-624	Add HCl to pH less than 2; Store cool at 4 deg. C			79-34-5	1,1,2,2-Tetrachloroethane

CAS_RN (row label)	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
71-55-6	25		TRG	YES	N	U	U		Y	4.7	25	5	ug/L	ug/L																		
110-82-7	25		TRG	YES	N	U	U		Y	5.2	25	5	ug/L	ug/L																		
56-23-5	25		TRG	YES	N	U	U		Y	4.6	25	5	ug/L	ug/L																		
71-43-2	25		TRG	YES	N	U	U		Y	3.3	25	5	ug/L	ug/L																		
107-06-2	25		TRG	YES	N	U	U		Y	7.2	25	5	ug/L	ug/L																		
123-91-1	500		TRG	YES	N	U	U		Y	390	500	100	ug/L	ug/L																		
79-01-6	25		TRG	YES	N	U	U		Y	4.9	25	5	ug/L	ug/L																		
108-87-2	25		TRG	YES	N	U	U		Y	5	25	5	ug/L	ug/L																		
78-87-5	25		TRG	YES	N	U	U		Y	3.5	25	5	ug/L	ug/L																		
75-27-4	25		TRG	YES	N	U	U		Y	3.4	25	5	ug/L	ug/L																		
10061-01-5	25		TRG	YES	N	U	R		Y	4.4	25	5	ug/L	ug/L																		
108-10-1	50		TRG	YES	N	U	U		Y	7.4	50	10	ug/L	ug/L																		
108-88-3	25		TRG	YES	N	U	U		Y	4.9	25	5	ug/L	ug/L																		
10061-02-6	25		TRG	YES	N	U	R		Y	9.3	25	5	ug/L	ug/L																		
79-00-5	25		TRG	YES	N	U	R		Y	4.5	25	5	ug/L	ug/L																		
127-18-4	25		TRG	YES	N	U	U		Y	7.3	25	5	ug/L	ug/L																		
591-78-6	50		TRG	YES	N	U	U		Y	15	50	10	ug/L	ug/L																		
124-48-1	25		TRG	YES	N	U	U		Y	1.4	25	5	ug/L	ug/L																		
106-93-4	25		TRG	YES	N	U	U		Y	4.5	25	5	ug/L	ug/L																		
108-90-7	25		TRG	YES	N	U	U		Y	5.1	25	5	ug/L	ug/L																		
100-41-4	25		TRG	YES	N	U	U		Y	5.8	25	5	ug/L	ug/L																		
95-47-6	25		TRG	YES	N	U	U		Y	5.7	25	5	ug/L	ug/L																		
179601-23-1	25		TRG	YES	N	U	U		Y	5.2	25	5	ug/L	ug/L																		
100-42-5	25		TRG	YES	N	U	U		Y	4.1	25	5	ug/L	ug/L																		
75-25-2	25		TRG	YES	N	U	R		Y	5.5	25	5	ug/L	ug/L																		
98-82-8	25		TRG	YES	N	U	U		Y	6.8	25	5	ug/L	ug/L																		
79-34-5	25		TRG	YES	N	U	UJ		Y	7.4	25	5	ug/L	ug/L																		

CAS_RN (row label)	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
71-55-6	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
110-82-7	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
56-23-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
71-43-2	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
107-06-2	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
123-91-1	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
79-01-6	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
108-87-2	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
78-87-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
75-27-4	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
10061-01-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
108-10-1	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
108-88-3	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
10061-02-6	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
79-00-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
127-18-4	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
591-78-6	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
124-48-1	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
106-93-4	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
108-90-7	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
100-41-4	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
95-47-6	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
179601-23-1	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
100-42-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
75-25-2	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
98-82-8	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE
79-34-5	B7-CS-02	E624	7/16/2010 15:20	N		INITIAL	PREP	0070196_20100716	40200	EPW05036		11:27:00	V	2	S3VE