CASE_NUM	SAMPLE_D	SAMPLE_ID	CAS_NUME	ANALYTE	FINAL_RES	RESULT_UN	FINAL_VAL	DATA_VAL	SAMPLE_A	SAMPLE_A	LAB_RESUL	LAB_QUAL	METHOD_(
	L1109423	RAW WATE	93-76-5	2,4,5-T	0	ug/l			2.00	0.843	0	U J4	0.0020
	L1109423	RAW WATE	93-72-1	2,4,5-TP (Si	0	ug/l			2.00	0.845	0	U	0.0020
	L1109423	RAW WATE	94-75-7	2,4-D	0	ug/l			2.00	0.744	0	U	0.0020
	L1109423	RAW WATE	94-82-6	2,4-DB	0	ug/l			4.00	0.775	0	U	0.0040
	L1109423	RAW WATE	19719-28-9	2,4-Dichlor	4.51	ug/l					4.51		
	L1109423	RAW WATE	75-99-0	Dalapon	0	ug/l			2.00	1.04	0	U	0.0020
	L1109423	RAW WATE	1918-00-9	Dicamba	0	ug/l			2.00	0.813	0	U	0.0020
	L1109423	RAW WATE	120-36-5	Dichloropr	0	ug/l			2.00	0.778	0	U	0.0020
	L1109423	RAW WATE	88-85-7	Dinoseb	0	ug/l			2.00	0.795	0	U	0.0020
	L1109423	RAW WATE	94-74-6	MCPA	0	ug/l			200	13.1	0	U J3 J4	0.20
	L1109423	RAW WATE	93-65-2	MCPP	0	ug/l			200	7.15	0	U J4	0.20
	L1109423	TREATED W	93-76-5	2,4,5-T	0	ug/l			2.00	0.843	0	U J4	0.0020
	L1109423	TREATED W	93-72-1	2,4,5-TP (Si	0	ug/l			2.00	0.845	0	U	0.0020
	L1109423	TREATED W	94-75-7	2,4-D	0	ug/l			2.00	0.744	0	U	0.0020
	L1109423	TREATED W	94-82-6	2,4-DB	0	ug/l			4.00	0.775	0	U	0.0040
	L1109423	TREATED W	19719-28-9	2,4-Dichlor	4.69	ug/l					4.69		
	L1109423	TREATED W	75-99-0	Dalapon	0	ug/l			2.00	1.04	0	U	0.0020
	L1109423	TREATED W	1918-00-9	Dicamba	0	ug/l			2.00	0.813	0	U	0.0020
	L1109423	TREATED W	120-36-5	Dichloropr	0	ug/l			2.00	0.778	0	U	0.0020
	L1109423	TREATED W	88-85-7	Dinoseb	0	ug/l			2.00	0.795	0	U	0.0020
	L1109423	TREATED W	94-74-6	MCPA	0	ug/l			200	13.1	0	U J3 J4	0.20
	L1109423	TREATED W	93-65-2	MCPP	0	ug/l			200	7.15	0	U J4	0.20
	L1109423		93-76-5	2,4,5-T	0	ug/l			2.00	0.843	0	U	0.0020
	L1109423		93-72-1	2,4,5-TP (Si	0	ug/l			2.00	0.845	0	U	0.0020
	L1109423		94-75-7	2,4-D	0	ug/l			2.00	0.744	0	U	0.0020
	L1109423		94-82-6	2,4-DB	0	ug/l			4.00	0.775	0	U	0.0040
	L1109423		19719-28-9	2,4-Dichlor	3.80	ug/l					3.80		
	L1109423		75-99-0	Dalapon	0	ug/l			2.00	1.04	0	U	0.0020
	L1109423		1918-00-9	Dicamba	0	ug/l			2.00	0.813	0	U	0.0020
	L1109423		120-36-5	Dichloropr	0	ug/l			2.00	0.778	0	U	0.0020

L1109423	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109423	94-74-6	MCPA	0	ug/l	200	13.1	0	U	0.20
L1109423	93-65-2	MCPP	0	ug/l	200	7.15	0	U	0.20
L1109423	93-76-5	2,4,5-T	6.07	ug/l	2.00	0.843	6.07	J4	0.0020
L1109423	93-72-1	2,4,5-TP (Si	5.71	ug/l	2.00	0.845	5.71		0.0020
L1109423	94-75-7	2,4-D	5.66	ug/l	2.00	0.744	5.66		0.0020
L1109423	94-82-6	2,4-DB	4.51	ug/l	4.00	0.775	4.51		0.0040
L1109423	19719-28-9	2,4-Dichlor	5.58	ug/l			5.58		
L1109423	75-99-0	Dalapon	4.55	ug/l	2.00	1.04	4.55		0.0020
L1109423	1918-00-9	Dicamba	5.46	ug/l	2.00	0.813	5.46		0.0020
L1109423	120-36-5	Dichloropro	5.79	ug/l	2.00	0.778	5.79		0.0020
L1109423	88-85-7	Dinoseb	5.17	ug/l	2.00	0.795	5.17		0.0020
L1109423	94-74-6	MCPA	998	ug/l	200	13.1	998	E J4 P	0.20
L1109423	93-65-2	MCPP	83.3	ug/l	200	7.15	83.3	J4	0.20
L1109423	93-76-5	2,4,5-T	5.50	ug/l	2.00	0.843	5.50		0.0020
L1109423	93-72-1	2,4,5-TP (Si	5.17	ug/l	2.00	0.845	5.17		0.0020
L1109423	94-75-7	2,4-D	4.98	ug/l	2.00	0.744	4.98		0.0020
L1109423	94-82-6	2,4-DB	4.06	ug/l	4.00	0.775	4.06		0.0040
L1109423	19719-28-9	2,4-Dichlor	5.03	ug/l			5.03		
L1109423	75-99-0	Dalapon	4.28	ug/l	2.00	1.04	4.28		0.0020
L1109423	1918-00-9	Dicamba	4.98	ug/l	2.00	0.813	4.98		0.0020
L1109423	120-36-5	Dichloropro	4.88	ug/l	2.00	0.778	4.88		0.0020
L1109423	88-85-7	Dinoseb	4.69	ug/l	2.00	0.795	4.69		0.0020
L1109423	94-74-6	MCPA	364	ug/l	200	13.1	364	E J3 J4 P	0.20
L1109423	93-65-2	MCPP	71.3	ug/l	200	7.15	71.3		0.20

NONMOIST	CRQL_UNIT	INSTRUME	NONMOIST	MDL_UNIT	PERCENT_S	PERCENT_M	DILUTION_	ANALYSIS_	ANALYSIS_	REPORTING	SAMPLE_D	DATE_SHIP	DATE_TIME
	ug/l	0.000843		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000845		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000744		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000775		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l			ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.001040		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000813		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000778		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000795		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.0131		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.007150		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000843		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000845		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000744		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000775		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l			ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.001040		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000813		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000778		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000795		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.0131		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.007150		ug/l			1	TOTAL		WET	06/14/201		06/15/201
	ug/l	0.000843		ug/l			1	TOTAL		WET			
	ug/l	0.000845		ug/l			1	TOTAL		WET			
	ug/l	0.000744		ug/l			1	TOTAL		WET			
	ug/l	0.000775		ug/l			1	TOTAL		WET			
	ug/l			ug/l			1	TOTAL		WET			
	ug/l	0.001040		ug/l			1	TOTAL		WET			
	ug/l	0.000813		ug/l			1	TOTAL		WET			
	ug/l	0.000778		ug/l			1	TOTAL		WET			

ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET
ug/l	0.000843	ug/l	1	TOTAL	WET
ug/l	0.000845	ug/l	1	TOTAL	WET
ug/l	0.000744	ug/l	1	TOTAL	WET
ug/l	0.000775	ug/l	1	TOTAL	WET
ug/l		ug/l	1	TOTAL	WET
ug/l	0.001040	ug/l	1	TOTAL	WET
ug/l	0.000813	ug/l	1	TOTAL	WET
ug/l	0.000778	ug/l	1	TOTAL	WET
ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET
ug/l	0.000843	ug/l	1	TOTAL	WET
ug/l	0.000845	ug/l	1	TOTAL	WET
ug/l	0.000744	ug/l	1	TOTAL	WET
ug/l	0.000775	ug/l	1	TOTAL	WET
ug/l		ug/l	1	TOTAL	WET
ug/l	0.001040	ug/l	1	TOTAL	WET
ug/l	0.000813	ug/l	1	TOTAL	WET
ug/l	0.000778	ug/l	1	TOTAL	WET
ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET

PREP_DATI	ANALYSIS_	LAB_SAMP	SAMPLE_M	RESULT_CC	LAB_NAME	LAB_CODE	CONTRACT	METHOD_I	MA_NUME	TR_COC_N	LAB_SAMP	LAB_FILE_I	INSTRUME
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109423-(		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11
06/19/201	06/19/201	Method_Bl	Water		Pace Natio	PAN		8151A			R3422734-		SVGC11

06/19/201	06/19/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11
06/19/201	06/19/201	Laboratory	Water	Pace Natio	PAN	8151A	R3422734-	SVGC11

SAMPLE_A	SAMPLE_A	FINAL_VOL	FINAL_VOL	SOIL_EXTR	SOIL_EXTR	SOIL_ALIQ	SOIL_ALIQ	PURGE_VO	PURGE_VO	SPIKE_ADD	CONCENTR	CONCENTR	INJECTION_
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL							4.76			
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL							4.76			
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1000	mL	10	mL										
1000	mL	10	mL										
1000	mL	10	mL										
1000	mL	10	mL										
1000	mL	10	mL							5.00			
1000	mL	10	mL										
1000	mL	10	mL										
1000	mL	10	mL										

1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
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1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	50.0
1000	mL	10	mL	50.0

INJECTION_	PREPARATI	GPC_CLEAN	GPC_FACTO	DECANTED	PH	COLOR_BE	COLOR_AF	CLARITY_B	CLARITY_A	TEXTURE	ARTIFACTS	COOLER_TI	SAMPLE_FI

METHOD_S	SAMPLE_SI	SAMPLING_	SAMPLE_C	EPA_REGIC	STATION_L	LOCATION_	SCRIBE_SA	LOCATION_	LATITUDE	LONGITUD	DATUM	GEOMETH	SURFACE_E

SURFACE_E	SURFACE_E	SURFACE_E	TOP_DEPTI	BOTTOM_[	TOP_DEPTI	BOTTOM_[	SAMPLER_	SAMPLING	SAMPLING	PROJECT_N	SITE_PROJE	SITE_EVEN	STATE
									OREGONDE				
									OREGONDE				
									OREGONDE				
									OREGONDE				
									OREGONDE				
									OREGONDE				
									OREGONDE				
									OREGONDE				
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CITY	CERCLIS	SCRIBE_SIT	SCRIBE_NE	SCRIBE_SA	SAMPLE_T	SCRIBE_CO	FIELD_SAM	VERSION_(	DATA_PRO	PARENT_S	PARENT_S	LAB_REPLI	SAMPLE_S

ORGANIC_	PRESERVAT	TEST_BATC	PREP_BATC	ANALYSIS_	SAMPLE_A	COLUMN_I	RUN_BATC	ANALYSIS_	ANALYST_I	ANALYTE_T	REPORTAB	DETECT_FL	TIC_RETEN
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	Y	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	Y	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	Y	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	
							R3422734	WG129752	LEL		Y	N	

R3422734	WG129752	LEL	Y	N
R3422734	WG129752	LEL	Y	N
R3422734	WG129752	LEL	Y	N
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y
R3422734	WG129752	LEL	Y	Y

TIC_RETEN	EXPECTED_	QC_ORIGIN	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_
	4.76		4.51	94.7						14.0	158		
	4.76		4.69	98.5						14.0	158		
	5.00		3.80	76.0						14.0	158		

5.00	6.07	121					54.0	120		*
5.00	5.71	114					50.0	125		
5.00	5.66	113					50.0	120		
5.00	4.51	90.2					53.0	140		
5.00	5.58	112					14.0	158		
5.00	4.55	91.0					32.0	120		
5.00	5.46	109					51.0	120		
5.00	5.79	116					55.0	127		
5.00	5.17	103					36.0	134		
50.0	998	2000					10.0	160		*
50.0	83.3	167					10.0	160		*
			5.00	5.50	110	9.85	54.0	120	20	
			5.00	5.17	103	9.93	50.0	125	20	
			5.00	4.98	99.6	12.8	50.0	120	20	
			5.00	4.06	81.2	10.5	53.0	140	20	
			5.00	5.03	101		14.0	158		
			5.00	4.28	85.6	6.12	32.0	120	20	
			5.00	4.98	99.6	9.20	51.0	120	20	
			5.00	4.88	97.6	17.1	55.0	127	20	
			5.00	4.69	93.8	9.74	36.0	134	20	
			50.0	364	728	93.1	10.0	160	40	*
			50.0	71.3	143	15.5	10.0	160	23	

QC_DUP_S	QC_RPD_S	SAMPLE_R	PARAMID	PAR_VAL_I	RESULT_ER	INTERPRET	SYS_LOC_C	TASK_COD	COLLECTIO	SAMPLE_C	COMPOSIT	LEACH_LO	LEACHATE_
						U J4							
						U							
						U							
						U							
						U							
						U							
						U							
						U							
						U J3 J4							
						U J4							
						U J4							
						U							
						U							
						U							
						U							
						U							
						U							
						U							
						U J3 J4							
						U J4							
						U							
						U							
						U							
						U							
						U							
						U							
						U							

		U
		U
		U
*		J4
*		E J4 P
*		J4
*	*	E J3 J4 P

LEACHATE_	LEACHATE_	RESP	CUSTOM_F	CUSTOM_F	CUSTOM_F	COMMENT