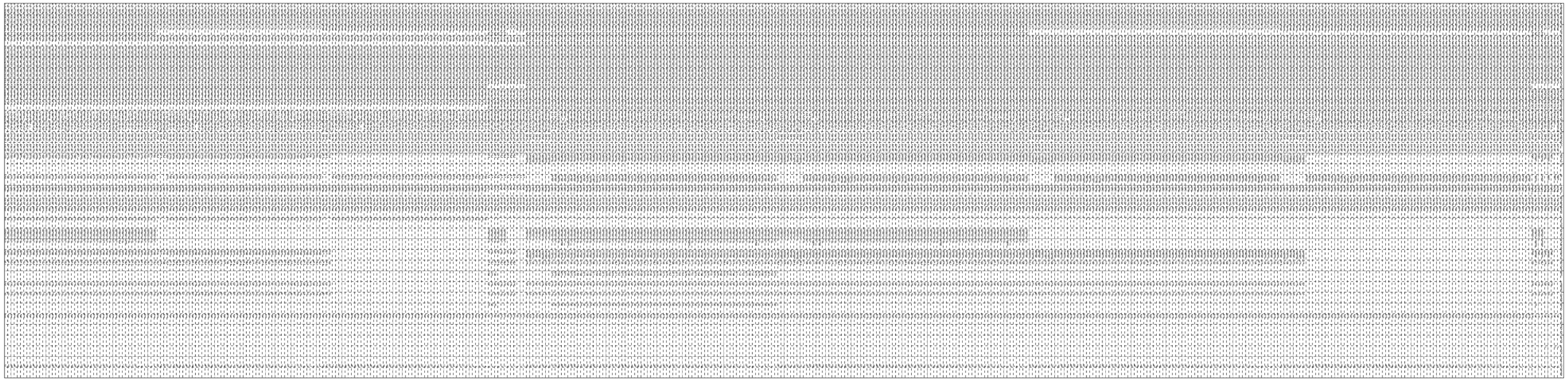
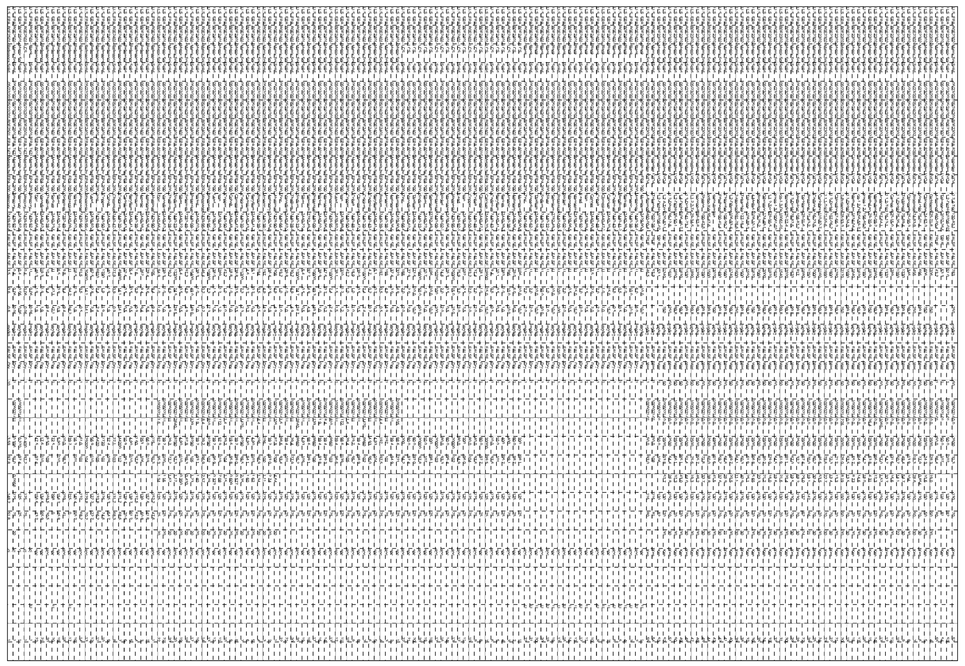
CLIENT	PROJECT	PROJECT	LABNAME	SAMPLEN	LABSAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT	ANADATE	BATCH	METHOD	METHODI	PREPNAM	ANALYTE	CASNUMI	SURROG	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEV	RECOVER	UPPERCL	LOWERC	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITU	SCOMME	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
R6 Region	Oil Trust F	10REG165	TCEQ - H	VN01-002	1005021-0	LIQUID	Phasic	05/18/201	05/21/201	05/21/201	TCEQ	EPA 1664A		OG_HEM	Oil and Grease, HEM		FALSE	FALSE	665		5	mg/L	FALSE	Wet	1					SUS			TQ06														
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Liquid	Phasic	05/18/201	05/20/201	05/20/201	B0E2006	None	Glycols by	ABN Aq D	2-Butoxye	111-76-2	FALSE	FALSE	U		0.5	mg/L	FALSE	Wet	1					DG			U				N28.98956 W89.14902										1
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Liquid	Phasic	05/18/201	05/20/201	05/20/201	B0E2006	None	Glycols by	ABN Aq D	Di(propyle	29911-28-	FALSE	FALSE	U		0.5	mg/L	FALSE	Wet	1					DG			U				N28.98956 W89.14902										2
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Liquid	Phasic	05/18/201	05/20/201	05/20/201	B0E2006	None	Glycols by	ABN Aq D	Propylene	57-55-6	FALSE	FALSE	U		0.5	mg/L	FALSE	Wet	1					DG			U				N28.98956 W89.14902										3
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/21/201	B0E2004	8015	DRO/ORO	P/P SOLV	Diesel Ran	068334-30	FALSE	FALSE	165000		29100	mg/kg	FALSE	Wet	3					LW			K				N28.98956 W89.14902										1
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/21/201	B0E2004	8015	DRO/ORC	P/P SOLV	Oil Range	NA	FALSE	FALSE	95000		9710	mg/kg	FALSE	Wet	1					LW							N28.98956 W89.14902										3
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/21/201	B0E2004	8015	DRO/ORC	P/P SOLV	o-Terphen	84-15-1	TRUE	FALSE	9620			mg/kg	FALSE	Wet	3	7770	124	130	70	LW							N28.98956 W89.14902										4
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Acenaphth	83-32-9	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										1
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Acenaphth	208-96-8	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										2
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Acetopher	98-86-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										3
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Anthracen	120-12-7	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										4
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Atrazine	1912-24-9	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										5
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzaldeh	100-52-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										6
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzoic a	65-85-0	FALSE	FALSE	U		351000	µg/kg	FALSE	Wet	1					BJS			RL				N28.98956 W89.14902										7
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzo (a)	56-55-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										8
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzo (a)	50-32-8	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										9
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzo (b)	205-99-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										10
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzo (g,h	191-24-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										11
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzo (k)	207-08-9	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										12
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Benzyl alc	100-51-6	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										13
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,1'-Biphen	92-52-4	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										14
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Bis(2-chlo	111-91-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										15
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Bis(2-chlo	111-44-4	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										16
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Bis(2-chlo	108-60-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										17
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Bis(2-ethyl	117-81-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										18
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Bromoph	101-55-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										19
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Butyl benz	85-68-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										20
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Carbazole	86-74-8	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										21
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Caprolacta	105-60-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										22
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Chloroa	106-47-8	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										23
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Chloron	91-58-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										24
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Chlorop	95-57-8	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										25
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Chlorop	7005-72-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										26
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Chloro-3	59-50-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										27
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Chrysene	218-01-9	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										28
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Dibenzofu	132-64-9	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										29
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Dibenz (a,	53-70-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										30
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,2-Dichlo	95-50-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										31
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,3-Dichlo	541-73-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										32
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,4-Dichlo	106-46-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										33
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	3,3´-Dichl	91-94-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										34
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4-Dichlo	120-83-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										35
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Diethyl ph	84-66-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										36
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4-Dimeth	105-67-9	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										37
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Dimethyl p	131-11-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										38
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4-Dinitro	51-28-5	FALSE	FALSE	U		351000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										39
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4-Dinitro	121-14-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										40
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,6-Dinitro	606-20-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										41
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4,6-Dinitro	534-52-1	FALSE	FALSE	U		351000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										42
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Di-n-butyl	84-74-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										43
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Di-n-octyl	117-84-0	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										44
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Fluoranthe	206-44-0	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										45
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Fluorene	86-73-7	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										46
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Hexachlor	118-74-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										47
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Hexachlor	87-68-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										48
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Hexachlor	77-47-4	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										49
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Hexachlor	67-72-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										50
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Indeno (1,	193-39-5	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										51
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Isophoron	78-59-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										52
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Methylna	91-57-6	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										53
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Methylph	95-48-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										54
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	3 &/or 4-M	106-44-5	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										55
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Naphthale	91-20-3	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										56
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Nitroanil	88-74-4	FALSE	FALSE	U		140000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										57
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	3-Nitroanil	99-09-2	FALSE	FALSE	U		140000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										58
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Nitroanil	100-01-6	FALSE	FALSE	U		140000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										59
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Nitrobenze	98-95-3	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										60
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Nitrophe	88-75-5	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										61
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	4-Nitrophe	100-02-7	FALSE	FALSE	U		228000	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										62
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	N-Nitrosod	86-30-6	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										63
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	N-Nitrosod	621-64-7	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										64
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Pentachlo	87-86-5	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										65
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Phenanthr	85-01-8	FALSE	FALSE	65300		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										66
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Phenol	108-95-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										67
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Pyrene	129-00-0	FALSE	FALSE	U		35100	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										68
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,2,4-Trich	120-82-1	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										69
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4,5-Trich	95-95-4	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										70
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4,6-Trich	88-06-2	FALSE	FALSE	U		87700	µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										71
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Fluoroph	367-12-4	TRUE	FALSE	1420000			µg/kg	FALSE	Wet	1	1320000	108	153	10	BJS							N28.98956 W89.14902										73
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Phenol-d5	13127-88-	TRUE	FALSE	1470000			µg/kg	FALSE	Wet	1	1320000	111	138	16	BJS							N28.98956 W89.14902										74
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Chlorop	93951-73-	TRUE	FALSE	1350000			µg/kg	FALSE	Wet	1	1320000	103	135	16	BJS							N28.98956 W89.14902										75
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	1,2-Dichlo	2199-69-1	TRUE	FALSE	981000			µg/kg	FALSE	Wet	1	877000	112	127	28	BJS							N28.98956 W89.14902										76
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Nitrobenze	4165-60-0	TRUE	FALSE	966000			µg/kg	FALSE	Wet	1	877000	110	142	20	BJS							N28.98956 W89.14902										77
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2-Fluorobi	321-60-8	TRUE	FALSE	1010000			µg/kg	FALSE	Wet	1	877000	115	129	40	BJS							N28.98956 W89.14902										78
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	2,4,6-Tribr	118-79-6	TRUE	FALSE	1600000			µg/kg	FALSE	Wet	1	1320000	121	151	10	BJS							N28.98956 W89.14902										79
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Terphenyl-	1718-51-0	TRUE	FALSE	876000			µg/kg	FALSE	Wet	1	877000	99.8	129	29	BJS							N28.98956 W89.14902										80
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Docosane	629-97-0	FALSE	TRUE	1270000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Eicosane	112-95-8	FALSE	TRUE	1860000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Heneicosa	629-94-7	FALSE	TRUE	1520000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Heptadeca	629-78-7	FALSE	TRUE	1520000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Nonadeca	629-92-5	FALSE	TRUE	1850000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Octacosar	630-02-4	FALSE	TRUE	1150000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Octadecar	593-45-3	FALSE	TRUE	1730000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Pentacosa	629-99-2	FALSE	TRUE	950000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Tetracosa	646-31-1	FALSE	TRUE	980000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Non-Aque	Phasic	05/18/201	05/20/201	05/20/201	B0E2005	EPA 8270	Semivolati	ABN SOL	Tricosane	638-67-5	FALSE	TRUE	1030000			µg/kg	FALSE	Wet	1					BJS							N28.98956 W89.14902										700
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Aluminum	7429-90-5	FALSE	FALSE	105	4.9	4.9	mg/kg	FALSE	Dry	1					spc			K				N28.98956 W89.14902										1
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Antimony	7440-36-0	FALSE	FALSE	U	2.9	2.9	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										2
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Arsenic	7440-38-2	FALSE	FALSE	U	4.9	4.9	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										3
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Barium	7440-39-3	FALSE	FALSE	4.4	0.5	0.5	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										4
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Beryllium	7440-41-7	FALSE	FALSE	U	0.2	0.2	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										5
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Cadmium	7440-43-9	FALSE	FALSE	U	0.2	0.2	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										6
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Calcium	7440-70-2	FALSE	FALSE	1470	7.4	7.4	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										7
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Chromium	7440-47-3	FALSE	FALSE	U	0.5	0.5	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										8
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Cobalt	7440-48-4	FALSE	FALSE	U	1.0	1.0	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										9
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Copper	7440-50-8	FALSE	FALSE	1.4	1.0	1.0	mg/kg	FALSE	Dry	1					spc			B				N28.98956 W89.14902										10
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Iron	7439-89-6	FALSE	FALSE	172	1.2	1.2	mg/kg	FALSE	Dry	1					spc			K				N28.98956 W89.14902										11
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Lead	7439-92-1	FALSE	FALSE	U	1.5	1.5	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										12
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Magnesium	7439-95-4	FALSE	FALSE	810	7.4	7.4	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										13
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Manganes	7439-96-5	FALSE	FALSE	8.4	0.2	0.2	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										14
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Nickel	7440-02-2	FALSE	FALSE	1.9	1.0	1.0	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										16
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Potassium	7440-09-7	FALSE	FALSE	139	49.1	49.1	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										17
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Selenium	7782-49-2	FALSE	FALSE	U	4.9	4.9	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										18
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Silver	7440-22-4	FALSE	FALSE	U	0.5	0.5	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										19
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Sodium	7440-23-5	FALSE	FALSE	2640	24.6	24.6	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										20
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Thallium	7440-28-0	FALSE	FALSE	U	4.9	4.9	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										20
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Vanadium	7440-62-2	FALSE	FALSE	U	1.0	1.0	mg/kg	FALSE	Dry	1					spc			U				N28.98956 W89.14902										21
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/24/201	B0E2401	EPA 6010	Metals by	EPA 200 S	Zinc	7440-66-6	FALSE	FALSE	1.6	1.0	1.0	mg/kg	FALSE	Dry	1					spc							N28.98956 W89.14902										22
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/22/201	05/22/201	B0E2501	EPA 7471	Metals by	EPA 200 S	Mercury	7439-97-6	FALSE	FALSE	U	0.05	0.05	mg/kg	FALSE	Dry	1					cj			U				N28.98956 W89.14902										1
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Dichlorodi	75-71-8	FALSE	FALSE	U		1250	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										4
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Chloromet	74-87-3	FALSE	FALSE	U		1250	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										5
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Vinyl chlor	75-01-4	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										6
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Bromomet	74-83-9	FALSE	FALSE	U		1500	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										7
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Chloroetha	75-00-3	FALSE	FALSE	U		599	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										8
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Trichlorofl	75-69-4	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										9
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1-Dichlo	75-35-4	FALSE	FALSE	U		300	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										10
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Carbon dis	75-15-0	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										11
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1,2-Trich	76-13-1	FALSE	FALSE	U		399	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										12
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Acetone	67-64-1	FALSE	FALSE	1060		499	µg/kg	FALSE	Wet	50					Ken			B				N28.98956 W89.14902										13
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Methylene	75-09-2	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										14
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Methyl ace	79-20-9	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										15
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	trans-1,2-D	156-60-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										16
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	cis-1,2-Dic	156-59-2	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										17
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Methyl tert	1634-04-4	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										18
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1-Dichlo	75-34-3	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										19
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	2-Butanon	78-93-3	FALSE	FALSE	276		250	µg/kg	FALSE	Wet	50					Ken			B				N28.98956 W89.14902										20
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Chlorofor	67-66-3	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										21
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dichlo	107-06-2	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										22
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1,1-Trich	71-55-6	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										23
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Cyclohexa	110-82-7	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										24
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Carbon tet	56-23-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										25
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Benzene	71-43-2	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										26
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Trichloroe	79-01-6	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										27
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Methylcycl	108-87-2	FALSE	FALSE	U		599	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										28
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dichlo	78-87-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										29
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Bromodich	75-27-4	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										30
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	cis-1,3-Dic	10061-01-	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										31
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	trans-1,3-D	10061-02-	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										32
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1,2-Trich	79-00-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										33
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Dibromoch	124-48-1	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										34
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Bromoform	75-25-2	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										35
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	4-Methyl-2	108-10-1	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										36
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Toluene	108-88-3	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										37
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Tetrachlor	127-18-4	FALSE	FALSE	U		399	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										38
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	2-Hexanon	591-78-6	FALSE	FALSE	U		499	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										39
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dibrom	106-93-4	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										40
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Chloroben	108-90-7	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										41
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Ethylbenz	100-41-4	FALSE	FALSE	U		300	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										42
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	meta-/para	na	FALSE	FALSE	U		599	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										43
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	ortho-Xyle	95-47-6	FALSE	FALSE	U		300	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										44
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Styrene	100-42-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										45
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Isopropylb	98-82-8	FALSE	FALSE	U		399	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										46
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,1,2,2-Te	79-34-5	FALSE	FALSE	U		200	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										47
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,3-Dichlo	541-73-1	FALSE	FALSE	U		399	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										48
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,4-Dichlo	106-46-7	FALSE	FALSE	U		300	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										49
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dichlo	95-50-1	FALSE	FALSE	U		300	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										50
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dibrom	96-12-8	FALSE	FALSE	U		749	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										51
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2,4-Trich	120-82-1	FALSE	FALSE	U		1250	µg/kg	FALSE	Wet	50					Ken			RL				N28.98956 W89.14902										52
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	1,2-Dichlo	10706-07-	TRUE	FALSE	53.8			µg/kg	FALSE	Wet	1	50.0	108	120	82	Ken							N28.98956 W89.14902										53
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Toluene-d	2037-26-5	TRUE	FALSE	52.1			µg/kg	FALSE	Wet	1	50.0	104	116	81	Ken							N28.98956 W89.14902										54
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	4-Bromofl	460-00-4	TRUE	FALSE	39.3			µg/kg	FALSE	Wet	1	50.0	78.5	116	80	Ken							N28.98956 W89.14902										55
R6 Region	Oil Trust F	10REG165	U.S. EPA,	VN01-002	1005021-0	Solid	Phasic	05/18/201	05/23/201	05/24/201	B0E2302	EPA 8260	Volatiles b	VOA	Tentatively	NA	FALSE	TRUE	0.0			µg/kg	FALSE	Wet	50					Ken							N28.98956 W89.14902										700

6008372





QUALIFIER	DESCRIPTION
B	Blank Related - The concentration found in the sample was less than 10X the concentration found in the associated extraction, dig
J	The identification of the analyte is acceptable; the reported value is an estimate.
K	The identification of the analyte is acceptable; the reported value may be biased high. The actual value is expected to be less than
RL	The reporting limit for this analyte was raised because absence or presence at the routine or lower value could not be verified"
TQ06	The %RPD between LCS/LCSD was 19.5% which fell outside the control limt of <18%. The %RPD between matrix spike and matri
U	The analyte was not detected at or above the reported value.