CLIENT	PROJECT	PROJECTNUM	LabName	SAMPLENAME	LABSAMPID	MATRIX	RPTMATRIX	SAMPDATE	PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEVEL	RECOVERY	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1-Dichloroethene	75-35-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	10
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Carbon disulfide	75-15-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	11
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	12
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Acetone	67-64-1	FALSE	FALSE	U		10	µg/L	FALSE	NA	1					ng																	13
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Methylene chloride	75-09-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	14
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Methyl acetate	79-20-9	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	15
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	trans-1,2-Dichloroethene	156-60-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	16
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	cis-1,2-Dichloroethene	156-59-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	17
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Methyl tert-butyl ether	1634-04-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	18
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1-Dichloroethane	75-34-3	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	19
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	2-Butanone	78-93-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	20
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Chloroform	67-66-3	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	21
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dichloroethane	107-06-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	22
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1,1-Trichloroethane	71-55-6	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	23
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Cyclohexane	110-82-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	24
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Carbon tetrachloride	56-23-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	25
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Benzene	71-43-2	FALSE	FALSE	U	6	2	µg/L	FALSE	NA	1					ng																	26
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Trichloroethene	79-01-6	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	27
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Methylcyclohexane	108-87-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	28
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dichloropropane	78-87-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	29
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Bromodichloromethane	75-27-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	30
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	cis-1,3-Dichloropropene	10061-01-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	31
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	trans-1,3-Dichloropropene	10061-02-6	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	32
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1,2-Trichloroethane	79-00-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	33
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Dibromochloromethane	124-48-1	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	34
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Bromoform	75-25-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	35
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	4-Methyl-2-pentanone	108-10-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	36
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Toluene	108-88-3	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	37
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Tetrachloroethene	127-18-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	38
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	2-Hexanone	591-78-6	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	39
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Dichlorodifluoromethane	75-71-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	4
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dibromoethane	106-93-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	40
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Chlorobenzene	108-90-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	41
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Ethylbenzene	100-41-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	42
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	meta-/para-Xylene	na	FALSE	FALSE	U		4	µg/L	FALSE	NA	1					ng																	43
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	ortho-Xylene	95-47-6	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	44
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Styrene	100-42-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	45
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Isopropylbenzene	98-82-8	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	46
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,1,2,2-Tetrachloroethane	79-34-5	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	47
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	48
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	49
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Chloromethane	74-87-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	5
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	50
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dibromo-3-chloropropane	96-12-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	51
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	52
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	1,2-Dichloroethane-d4	10706-07-0	TRUE	FALSE	44.4		2	µg/L	FALSE	NA	1	50	88.7	117	86	ng																	53
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	44.5		2	µg/L	FALSE	NA	1	50	88.9	113	85	ng																	54
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	44.7		2	µg/L	FALSE	NA	1	50	89.3	115	73	ng																	55
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	6
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Bromomethane	74-83-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1					ng																	7
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	pH	C-006	FALSE	FALSE	U	2	1	up/L	FALSE	NA	1					ng																	701
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Chloroethane	75-00-3	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	8
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 08:00:00	03/26/2019 10:18:00	89C2616	VOA B260 Routine List	EPA B260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	U		2	µg/L	FALSE	NA	1					ng																	9
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	10
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	11
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	1399-69-1	TRUE	FALSE	24.9		4.7	µg/L	FALSE	NA	1	47	52.9	100	33	DSH																	12
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	13
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	14
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	15
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	16
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	17
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	N-Nitroso-n-propylamine	621-64-7	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	18
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	U		4.7	µg/L	FALSE	NA	1					DSH																	19
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	36.1		2	µg/L	FALSE	NA	1	70.6	51.1	109	42	DSH																	2
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	28.4		2	µg/L	FALSE	NA	1	47	60.5	126	42	DSH																	21
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-BB-04E-20190325-11	1903017-01	Liquid	Liquid	03/25/2019 11:58:00	03/26/2019 09:11:00	03/26/2019 15:34:00	89C2615	ABN B270 Routine List	EPA B270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	U		4.7	µg/L	FAL

R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 08:00:00	03/26/2019 11:56:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromomethane	74-83-9	FALSE	FALSE	U	5	ug/L	FALSE	NA	1					ng		Med/High concentration?	This particular sample lo	7
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 08:00:00	03/26/2019 11:56:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	pH	C-006	FALSE	FALSE	2	1	ug/L	FALSE	NA	1					ng		Med/High concentration?	This particular sample lo	701
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 08:00:00	03/26/2019 11:56:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroethane	75-00-3	FALSE	FALSE	U	2	ug/L	FALSE	NA	1					ng		Med/High concentration?	This particular sample lo	8
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 08:00:00	03/26/2019 11:56:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	U	2	ug/L	FALSE	NA	1					ng		Med/High concentration?	This particular sample lo	9
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	10
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	11
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	32.9	µg/L	FALSE	NA	1	47.2	69.6	100	33	DSH		Med/High concentration?	This particular sample lo	12
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	13
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	14
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	15
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	16
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	17
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	18
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	19
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	41.2	µg/L	FALSE	NA	1	70.8	58.2	109	42	DSH		Med/High concentration?	This particular sample lo	2
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	31.8	µg/L	FALSE	NA	1	47.2	67.3	126	42	DSH		Med/High concentration?	This particular sample lo	21
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	22
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Isophorone	78-59-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	23
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitrophenol	88-75-5	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	24
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dimethylphenol	105-67-9	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	25
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethoxy)methane	111-91-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	26
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dichlorophenol	120-83-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	28
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	29
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzaldehyde	100-52-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	3
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Naphthalene	91-20-3	FALSE	TRUE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	30
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloroaniline	106-47-8	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	31
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobutadiene	87-68-3	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	32
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Caprolactam	105-60-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	33
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloro-3-methylphenol	59-50-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	34
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylnaphthalene	91-57-6	FALSE	FALSE	2	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	35
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1-Methylnaphthalene	90-12-0	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	36
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorocyclopentadiene	77-47-4	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	38
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Trichlorophenol	88-06-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	39
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol-d5	13127-88-3	TRUE	FALSE	39.1	µg/L	FALSE	NA	1	70.8	55.2	110	46	DSH		Med/High concentration?	This particular sample lo	4
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	40
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	43.5	µg/L	FALSE	NA	1	47.2	92.2	104	50	DSH		Med/High concentration?	This particular sample lo	41
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	42
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	43
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	U	7.6	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	44
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dimethyl phthalate	131-11-3	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	45
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthylene	208-96-8	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	46
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,6-Dinitrotoluene	606-20-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	47
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3-Nitroaniline	99-09-2	FALSE	FALSE	U	7.6	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	48
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthene	83-32-9	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	49
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol	108-95-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	5
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrophenol	51-28-5	FALSE	FALSE	U	18.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	50
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitrophenol	100-02-7	FALSE	FALSE	U	12.3	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	51
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenzofuran	132-64-9	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	52
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrotoluene	121-14-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	53
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluorene	86-73-7	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	54
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Diethyl phthalate	84-66-2	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	55
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chlorophenyl phenyl ether	7005-72-3	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	56
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitroaniline	100-01-6	FALSE	FALSE	U	7.6	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	57
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol	534-52-1	FALSE	FALSE	U	18.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	58
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethyl)ether	111-44-4	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	6
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine	86-30-6/122-39-4	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	60
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Tribromophenol	118-79-6	TRUE	FALSE	57.5	µg/L	FALSE	NA	1	70.8	81.2	142	59	DSH		Med/High concentration?	This particular sample lo	61
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Bromophenyl phenyl ether	101-55-3	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	62
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobenzene	118-74-1	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	63
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Atrazine	1912-24-9	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	64
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pentachlorophenol	87-86-5	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	65
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenanthrene	85-01-8	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	66
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Anthracene	120-12-7	FALSE	FALSE	U	1.9	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	67
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00	03/26/2019 09:11:00	03/26/2019 15:57:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Carbazole	86-74-8	FALSE	FALSE	U	4.7	ug/L	FALSE	NA	1					DSH		Med/High concentration?	This particular sample lo	68
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-05E-20190325-15	1903017-02	Liquid	Liquid	03/25/2019 11:07:00

R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	47.8	2 µg/L	FALSE	NA	1	50	95.5	113	85	ng		Designated For Lab QC.	54
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	48.2	2 µg/L	FALSE	NA	1	50	96.3	115	73	ng		Designated For Lab QC.	55
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	U	2 µg/L	FALSE	NA	1					ng		Designated For Lab QC.	6
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromomethane	74-83-9	FALSE	FALSE	U	5 µg/L	FALSE	NA	1					ng		Designated For Lab QC.	7
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	pH	C-006	FALSE	FALSE	2	1 µg/L	FALSE	NA	1					ng		Designated For Lab QC.	701
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroethane	75-00-3	FALSE	FALSE	U	2 µg/L	FALSE	NA	1					ng		Designated For Lab QC.	8
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 08:00:00	03/26/2019 10:39:00	89C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	U	2 µg/L	FALSE	NA	1					ng		Designated For Lab QC.	9
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	10
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	11
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	26.1	µg/L	FALSE	NA	1	47.5	55	100	33	DSH		Designated For Lab QC.	12
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	13
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	14
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	15
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	16
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3&/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	17
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	18
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	19
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	40.8	µg/L	FALSE	NA	1	71.3	57.2	109	42	DSH		Designated For Lab QC.	2
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	31.6	µg/L	FALSE	NA	1	47.5	66.5	126	42	DSH		Designated For Lab QC.	21
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	22
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Isophorone	78-59-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	23
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitrophenol	88-75-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	24
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dimethylphenol	105-67-9	FALSE	FALSE	U	9.5 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	25
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethoxy)methane	111-91-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	26
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dichlorophenol	120-83-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	28
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	29
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzaldehyde	100-52-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	3
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Naphthalene	91-20-3	FALSE	TRUE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	30
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloroaniline	106-47-8	FALSE	FALSE	U	19 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	31
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobutadiene	87-68-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	32
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Caprolactam	105-60-2	FALSE	FALSE	U	14.3 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	33
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloro-3-methylphenol	59-50-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	34
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylnaphthalene	91-57-6	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	35
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1-Methylnaphthalene	90-12-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	36
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorocyclopentadiene	77-47-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	38
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Trichlorophenol	88-06-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	39
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol-d5	13127-88-3	TRUE	FALSE	38.7	µg/L	FALSE	NA	1	71.3	54.2	110	46	DSH		Designated For Lab QC.	4
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	40
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	33.7	µg/L	FALSE	NA	1	47.5	71	104	50	DSH		Designated For Lab QC.	41
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	42
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	43
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	U	30.4 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	44
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dimethyl phthalate	131-11-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	45
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthylene	208-96-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	46
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,6-Dinitrotoluene	606-20-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	47
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3-Nitroaniline	99-09-2	FALSE	FALSE	U	53.2 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	48
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthene	83-32-9	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	49
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol	108-95-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	5
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrophenol	51-28-5	FALSE	FALSE	U	19 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	50
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitrophenol	100-02-7	FALSE	FALSE	U	12.4 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	51
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenzofuran	132-64-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	52
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrotoluene	121-14-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	53
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluorene	86-73-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	54
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Diethyl phthalate	84-66-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	55
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chlorophenyl phenyl ether	7005-72-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	56
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitroaniline	100-01-6	FALSE	FALSE	U	38 µg/L	FALSE	NA	1				RL	DSH		Designated For Lab QC.	57
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol	534-52-1	FALSE	FALSE	U	19 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	58
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethyl)ether	111-44-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	6
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine	86-30-6/122-39-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	60
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Tribromophenol	118-79-6	TRUE	FALSE	49.6	µg/L	FALSE	NA	1	71.3	69.6	142	59	DSH		Designated For Lab QC.	61
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Bromophenyl phenyl ether	101-55-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	62
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobenzene	118-74-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	63
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Atrazine	1912-24-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	64
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pentachlorophenol	87-86-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	65
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenanthrene	85-01-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	66
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E-20190325-11	1903017-04	Liquid	Liquid	03/25/2019 10:44:00	03/26/2019 09:11:00	03/26/2019 14:48:00	89C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Anthracene	120-12-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1					DSH		Designated For Lab QC.	67
R6 Superfund Division	ITC Tank Fire	19SF058	U.S. EPA, Region 6	ITC-88-09E

LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SOURCEID	SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTEORDER
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				10
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				11
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	34.1			µg/L	FALSE	NA	1			50	68.2		100	33		DSH				12
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				13
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				14
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				15
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				16
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				17
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				18
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				19
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	55.9			µg/L	FALSE	NA	1			75	74.5		109	42		DSH				2
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	42.2			µg/L	FALSE	NA	1			50	84.3		126	42		DSH				21
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				22
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Isophorone	78-59-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				23
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitrophenol	88-75-5	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				24
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dimethylphenol	105-67-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				25
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethoxy)methane	111-91-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				26
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dichlorophenol	120-83-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				28
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				29
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzaldehyde	100-52-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				3
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Naphthalene	91-20-3	FALSE	TRUE	U		2	µg/L	FALSE	NA	1									DSH				30
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloroaniline	106-47-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				31
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobutadiene	87-68-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				32
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Caprolactam	105-60-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				33
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloro-3-methylphenol	59-50-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				34
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylnaphthalene	91-57-6	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				35
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1-Methylnaphthalene	90-12-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				36
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorocyclopentadiene	77-47-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				38
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Trichlorophenol	88-06-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				39
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol-d5	13127-88-3	TRUE	FALSE	50.6			µg/L	FALSE	NA	1			75	67.4		110	46		DSH				4
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				40
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	42.8			µg/L	FALSE	NA	1			50	85.7		104	50		DSH				41
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				42
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				43
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	U		8	µg/L	FALSE	NA	1									DSH				44
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dimethyl phthalate	131-11-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				45
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthylene	208-96-8	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				46
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,6-Dinitrotoluene	606-20-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				47
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3-Nitroaniline	99-09-2	FALSE	FALSE	U		8	µg/L	FALSE	NA	1									DSH				48
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthene	83-32-9	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				49
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol	108-95-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				5
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrophenol	51-28-5	FALSE	FALSE	U		20	µg/L	FALSE	NA	1									DSH				50
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitrophenol	100-02-7	FALSE	FALSE	U		13	µg/L	FALSE	NA	1									DSH				51
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenzofuran	132-64-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				52
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrotoluene	121-14-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				53
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluorene	86-73-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				54
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Diethyl phthalate	84-66-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				55
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chlorophenyl phenyl ether	7005-72-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				56
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitroaniline	100-01-6	FALSE	FALSE	U		8	µg/L	FALSE	NA	1									DSH				57
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol	534-52-1	FALSE	FALSE	U		20	µg/L	FALSE	NA	1									DSH				58
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethyl)ether	111-44-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				6
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine	86-30-6/122-39-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				60
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Tribromophenol	118-79-6	TRUE	FALSE	67.3			µg/L	FALSE	NA	1			75	89.7		142	59		DSH				61
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Bromophenyl phenyl ether	101-55-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				62
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobenzene	118-74-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				63
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Atrazine	1912-24-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				64
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pentachlorophenol	87-86-5	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				65
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenanthrene	85-01-8	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				66
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Anthracene	120-12-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				67
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Carbazole	86-74-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				68
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-butyl phthalate	84-74-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				69
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol-d4	93951-73-6	TRUE	FALSE	59.2			µg/L	FALSE	NA	1			75	78.9		103	47		DSH				7
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluoranthene	206-44-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				70
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pyrene	129-00-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1									DSH				72
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Terphenyl-d14	1718-51-0	TRUE	FALSE	57.8			µg/L	FALSE	NA	1			50	116		125	61		DSH				73
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Butyl benzyl phthalate	85-68-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				74
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) anthracene	56-55-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				75
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3,3'-Dichlorobenzidine	91-94-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				76
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Chrysene	218-01-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				77
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate	117-81-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				78
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-octyl phthalate	117-84-0	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				79
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol	95-57-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				8
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (b) fluoranthene	205-99-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				81
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (k) fluoranthene	207-08-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				82
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) pyrene	50-32-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				83
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene	193-39-5	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				84
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenz (a,h) anthracene	53-70-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				85
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (g,h,i) perylene	191-24-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				86
U.S. EPA, Region 6	B9C2615-BLK1	Blank	Liquid	3/26/2019 9:11	3/26/2019 13:39	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1									DSH				9
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	16.6		5	µg/L	FALSE	NA	1			25	66.3		100	35		DSH				10
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	21.3		5	µg/L	FALSE	NA	1			25	85.4		125	63		DSH				11
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	35.3			µg/L	FALSE	NA	1			50	70.6		100	33		DSH				12
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	17.7		5	µg/L	FALSE	NA	1			25	70.8		100	46		DSH				13
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	21.5		5	µg/L	FALSE	NA	1			25	86		124	66		DSH				14
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	22.5		5	µg/L	FALSE	NA	1			25	90.1		122	63		DSH				15
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	23.8		5	µg/L	FALSE	NA	1			25	95.3		119	74		DSH				16
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	21.7		5	µg/L	FALSE	NA	1			25	87		125	66		DSH				17
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	23		5	µg/L	FALSE	NA	1

U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	27.6	5	µg/L	FALSE	NA	1	25	111		116	78	DSH	40
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	49.5		µg/L	FALSE	NA	1	50	99		104	50	DSH	41
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	26.9	5	µg/L	FALSE	NA	1	25	108		110	70	DSH	42
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	27.2	5	µg/L	FALSE	NA	1	25	109		118	63	DSH	43
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	28.3	8	µg/L	FALSE	NA	1	25	113		125	74	DSH	44
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dimethyl phthalate	131-11-3	FALSE	FALSE	27.3	5	µg/L	FALSE	NA	1	25	109		111	79	DSH	45
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthylene	208-96-8	FALSE	FALSE	26.8	2	µg/L	FALSE	NA	1	25	107		115	73	DSH	46
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,6-Dinitrotoluene	606-20-2	FALSE	FALSE	27.9	5	µg/L	FALSE	NA	1	25	111		122	77	DSH	47
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3-Nitroaniline	99-09-2	FALSE	FALSE	29.2	8	µg/L	FALSE	NA	1	25	117		139	61	DSH	48
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthene	83-32-9	FALSE	FALSE	27	2	µg/L	FALSE	NA	1	25	108		112	63	DSH	49
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol	108-95-2	FALSE	FALSE	20.6	5	µg/L	FALSE	NA	1	25	82.3		116	60	DSH	5
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrophenol	51-28-5	FALSE	FALSE	22.3	20	µg/L	FALSE	NA	1	25	89.2		151	40	DSH	50
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitrophenol	100-02-7	FALSE	FALSE	25.7	13	µg/L	FALSE	NA	1	25	103		137	49	DSH	51
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenzofuran	132-64-9	FALSE	FALSE	27.6	5	µg/L	FALSE	NA	1	25	110		112	74	DSH	52
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrotoluene	121-14-2	FALSE	FALSE	28.8	5	µg/L	FALSE	NA	1	25	115		120	59	DSH	53
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluorene	86-73-7	FALSE	FALSE	28	2	µg/L	FALSE	NA	1	25	112		114	74	DSH	54
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Diethyl phthalate	84-66-2	FALSE	FALSE	28	5	µg/L	FALSE	NA	1	25	112		115	79	DSH	55
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chlorophenyl phenyl ether	7005-72-3	FALSE	FALSE	28	5	µg/L	FALSE	NA	1	25	112		115	71	DSH	56
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitroaniline	100-01-6	FALSE	FALSE	33.2	8	µg/L	FALSE	NA	1	25	133		149	61	DSH	57
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol	534-52-1	FALSE	FALSE	24.5	20	µg/L	FALSE	NA	1	25	97.8		148	46	DSH	58
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethyl)ether	111-44-4	FALSE	FALSE	23.1	5	µg/L	FALSE	NA	1	25	92.5		112	74	DSH	6
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine	86-30-6/122-39-4	FALSE	FALSE	25.7	5	µg/L	FALSE	NA	1	25	103		117	76	DSH	60
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Tribromophenol	118-79-6	TRUE	FALSE	71.7		µg/L	FALSE	NA	1	75	95.6		142	59	DSH	61
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Bromophenyl phenyl ether	101-55-3	FALSE	FALSE	25.3	5	µg/L	FALSE	NA	1	25	101		114	77	DSH	62
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobenzene	118-74-1	FALSE	FALSE	25.6	5	µg/L	FALSE	NA	1	25	102		114	76	DSH	63
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Atrazine	1912-24-9	FALSE	FALSE	26.9	5	µg/L	FALSE	NA	1	25	108		125	78	DSH	64
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pentachlorophenol	87-86-5	FALSE	FALSE	22.7	5	µg/L	FALSE	NA	1	25	90.9		133	46	DSH	65
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenanthrene	85-01-8	FALSE	FALSE	26.1	2	µg/L	FALSE	NA	1	25	104		115	76	DSH	66
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Anthracene	120-12-7	FALSE	FALSE	26.9	2	µg/L	FALSE	NA	1	25	108		117	77	DSH	67
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Carbazole	86-74-8	FALSE	FALSE	27.8	5	µg/L	FALSE	NA	1	25	111		128	73	DSH	68
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-butyl phthalate	84-74-2	FALSE	FALSE	27.2	5	µg/L	FALSE	NA	1	25	109		126	82	DSH	69
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol-d4	93951-73-6	TRUE	FALSE	65.5		µg/L	FALSE	NA	1	75	87.3		103	47	DSH	7
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluoranthene	206-44-0	FALSE	FALSE	28.2	2	µg/L	FALSE	NA	1	25	113		122	75	DSH	70
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pyrene	129-00-0	FALSE	FALSE	27.2	2	µg/L	FALSE	NA	1	25	109		131	59	DSH	72
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Terphenyl-d14	1718-51-0	TRUE	FALSE	57.2		µg/L	FALSE	NA	1	50	114		125	61	DSH	73
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Butyl benzyl phthalate	85-68-7	FALSE	FALSE	28.7	5	µg/L	FALSE	NA	1	25	115		127	86	DSH	74
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) anthracene	56-55-3	FALSE	FALSE	27.9	5	µg/L	FALSE	NA	1	25	112		117	83	DSH	75
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3,3´-Dichlorobenzidine	91-94-1	FALSE	FALSE	29.2	5	µg/L	FALSE	NA	1	25	117		146	38	DSH	76
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Chrysene	218-01-9	FALSE	FALSE	28.4	5	µg/L	FALSE	NA	1	25	114		115	80	DSH	77
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate	117-81-7	FALSE	FALSE	29	5	µg/L	FALSE	NA	1	25	116		135	83	DSH	78
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-octyl phthalate	117-84-0	FALSE	FALSE	29.8	5	µg/L	FALSE	NA	1	25	119		138	72	DSH	79
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol	95-57-8	FALSE	FALSE	22.8	5	µg/L	FALSE	NA	1	25	91.1		116	64	DSH	8
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (b) fluoranthene	205-99-2	FALSE	FALSE	23.7	5	µg/L	FALSE	NA	1	25	94.8		127	73	DSH	81
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (k) fluoranthene	207-08-9	FALSE	FALSE	24.1	5	µg/L	FALSE	NA	1	25	96.4		128	73	DSH	82
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) pyrene	50-32-8	FALSE	FALSE	22.7	5	µg/L	FALSE	NA	1	25	90.9		127	75	DSH	83
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene	193-39-5	FALSE	FALSE	24.1	5	µg/L	FALSE	NA	1	25	96.4		147	66	DSH	84
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenz (a,h) anthracene	53-70-3	FALSE	FALSE	23.8	5	µg/L	FALSE	NA	1	25	95.1		144	68	DSH	85
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (g,h,i) perylene	191-24-2	FALSE	FALSE	24.6	5	µg/L	FALSE	NA	1	25	98.5		148	63	DSH	86
U.S. EPA, Region 6	B9C2615-BS1	LCS	Liquid	3/26/2019 9:11	3/26/2019 14:02	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	16	5	µg/L	FALSE	NA	1	25	63.9		100	32	DSH	9
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	16.6	5	µg/L	FALSE	NA	1	25	66.4	0.133	100	35	30 DSH	10
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	20.4	5	µg/L	FALSE	NA	1	25	81.8	4.32	125	63	30 DSH	11
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	35.3		µg/L	FALSE	NA	1	50	70.6		100	33	DSH	12
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	17.6	5	µg/L	FALSE	NA	1	25	70.5	0.481	100	46	30 DSH	13
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	21	5	µg/L	FALSE	NA	1	25	84	2.4	124	66	30 DSH	14
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	22.3	5	µg/L	FALSE	NA	1	25	89.4	0.762	122	63	30 DSH	15
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	23.2	5	µg/L	FALSE	NA	1	25	93	2.53	119	74	30 DSH	16
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	20.8	5	µg/L	FALSE	NA	1	25	83.4	4.25	125	66	30 DSH	17
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	22.7	5	µg/L	FALSE	NA	1	25	90.9	1.28	118	65	30 DSH	18
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	13.4	5	µg/L	FALSE	NA	1	25	53.5	1.99	103	16	30 DSH	19
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	59.1		µg/L	FALSE	NA	1	75	78.7		109	42	DSH	2
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	46.6		µg/L	FALSE	NA	1	50	93.1		126	42	DSH	21
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	24	5	µg/L	FALSE	NA	1	25	95.9	1.85	114	76	30 DSH	22
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Isophorone	78-59-1	FALSE	FALSE	22.9	5	µg/L	FALSE	NA	1	25	91.6	1.8	116	76	30 DSH	23
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitrophenol	88-75-5	FALSE	FALSE	23.8	5	µg/L	FALSE	NA	1	25	95.3	1.57	121	77	30 DSH	24
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dimethylphenol	105-67-9	FALSE	FALSE	21	5	µg/L	FALSE	NA	1	25	83.9	0.461	115	57	30 DSH	25
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethoxy)methane	111-91-1	FALSE	FALSE	23.5	5	µg/L	FALSE	NA	1	25	93.9	2.28	114	75	30 DSH	26
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dichlorophenol	120-83-2	FALSE	FALSE	23.3	5	µg/L	FALSE	NA	1	25	93.3	3.2	113	80	30 DSH	28
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	19.7	5	µg/L	FALSE	NA	1	25	78.6	0.836	103	42	30 DSH	29
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzaldehyde	100-52-7	FALSE	FALSE	28.1	5	µg/L	FALSE	NA	1	25	112	2.3	123	57	30 DSH	3
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Naphthalene	91-20-3	FALSE	TRUE	22	2	µg/L	FALSE	NA	1	25	87.9	2.04	106	70	30 DSH	30
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloroaniline	106-47-8	FALSE	FALSE	15.7	5	µg/L	FALSE	NA	1	25	62.6	7.53	118	51	30 DSH	31
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobutadiene	87-68-3	FALSE	FALSE	16.8	5	µg/L	FALSE	NA	1	25	67.1	1.76	115	25	30 DSH	32
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Caprolactam	105-60-2	FALSE	FALSE	16	5	µg/L	FALSE	NA	1	25	63.8	9.53	130	53	30 DSH	33
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloro-3-methylphenol	59-50-7	FALSE	FALSE	23.3	5	µg/L	FALSE	NA	1	25	93.1	1.47	117	63	30 DSH	34
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylnaphthalene	91-57-6	FALSE	FALSE	22.9	2	µg/L	FALSE	NA	1	25	91.4	1.56	110	67	30 DSH	35
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1-Methylnaphthalene	90-12-0	FALSE	FALSE	23.5	2	µg/L	FALSE	NA	1	25	94	1.41	130	70	30 DSH	36
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorocyclopentadiene	77-47-4	FALSE	FALSE	23.9	5	µg/L	FALSE	NA	1	25	95.6	0.587	127	37	30 DSH	38
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Trichlorophenol	88-06-2	FALSE	FALSE	25.9	5	µg/L	FALSE	NA	1	25	104	1.35	115	77	30 DSH	39
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol-d5	13127-88-3	TRUE	FALSE	53.9		µg/L	FALSE	NA	1	75	71.9		110	46	DSH	4
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	27.4	5	µg/L	FALSE	NA	1	25	109	1	116	78	30 DSH	40
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	49.4		µg/L	FALSE	NA	1	50	98.8		104	50	DSH	41
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	26.4	5	µg/L	FALSE	NA	1	25	106	1.71	110	70	30 DSH	42
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	26.7	5	µg/L	FALSE	NA	1	25	107	1.71	118	63	30 DSH	43
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	27.6	8	µg/L	FALSE	NA	1	25	110	2.55	125	74	30 DSH	44
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615

U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol-d4	93951-73-6	TRUE	FALSE	64.4	µg/L	FALSE	NA	1		75	85.9		103	47	DSH		7
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluoranthene	206-44-0	FALSE	FALSE	27.9	2 µg/L	FALSE	NA	1		25	112	0.98	122	75	30 DSH		70
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pyrene	129-00-0	FALSE	FALSE	26.6	2 µg/L	FALSE	NA	1		25	106	2.39	131	59	30 DSH		72
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Terphenyl-d14	1718-51-0	TRUE	FALSE	56.5	µg/L	FALSE	NA	1		50	113		125	61	DSH		73
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Butyl benzyl phthalate	85-68-7	FALSE	FALSE	27.6	5 µg/L	FALSE	NA	1		25	110	4.01	127	86	30 DSH		74
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) anthracene	56-55-3	FALSE	FALSE	27.1	5 µg/L	FALSE	NA	1		25	108	2.84	117	83	30 DSH		75
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3,3´-Dichlorobenzidine	91-94-1	FALSE	FALSE	27.4	5 µg/L	FALSE	NA	1		25	110	6.2	146	38	30 DSH		76
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Chrysene	218-01-9	FALSE	FALSE	27.5	5 µg/L	FALSE	NA	1		25	110	3.15	115	80	30 DSH		77
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate	117-81-7	FALSE	FALSE	26.8	5 µg/L	FALSE	NA	1		25	107	8.15	135	83	30 DSH		78
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-octyl phthalate	117-84-0	FALSE	FALSE	28.4	5 µg/L	FALSE	NA	1		25	114	4.74	138	72	30 DSH		79
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol	95-57-8	FALSE	FALSE	22.1	5 µg/L	FALSE	NA	1		25	88.4	2.93	116	64	30 DSH		8
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (b) fluoranthene	205-99-2	FALSE	FALSE	23.6	5 µg/L	FALSE	NA	1		25	94.5	0.334	127	73	30 DSH		81
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (k) fluoranthene	207-08-9	FALSE	FALSE	24.4	5 µg/L	FALSE	NA	1		25	97.7	1.27	128	73	30 DSH		82
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (a) pyrene	50-32-8	FALSE	FALSE	23	5 µg/L	FALSE	NA	1		25	91.9	1.07	127	75	30 DSH		83
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene	193-39-5	FALSE	FALSE	24.3	5 µg/L	FALSE	NA	1		25	97	0.624	147	66	30 DSH		84
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenz (a,h) anthracene	53-70-3	FALSE	FALSE	23.9	5 µg/L	FALSE	NA	1		25	95.5	0.462	144	68	30 DSH		85
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzo (g,h,i) perylene	191-24-2	FALSE	FALSE	25.3	5 µg/L	FALSE	NA	1		25	101	2.52	148	63	30 DSH		86
U.S. EPA, Region 6	B9C2615-BSD1	LCS Dup	Liquid	3/26/2019 9:11	3/26/2019 14:25	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	16	5 µg/L	FALSE	NA	1		25	64.2	0.425	100	32	30 DSH		9
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	13.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	55.2		100	34	DSH		10
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzyl alcohol	100-51-6	FALSE	FALSE	12.5	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	52.6		119	67	DSH		11
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene-d4	2199-69-1	TRUE	FALSE	27.5	µg/L	FALSE	NA	1 1903017-04		47.7	57.6		100	33	DSH		12
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	13.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	58.1		100	48	DSH		13
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylphenol	95-48-7	FALSE	FALSE	12.7	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	53.3		131	60	DSH		14
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether	108-60-1	FALSE	FALSE	13.1	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	55		138	51	DSH		15
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acetophenone	98-86-2	FALSE	FALSE	14.3	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	60.1		134	63	DSH		16
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3 &/or 4-Methylphenol	108-39-4/106-44-5	FALSE	FALSE	12.7	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	53.3		136	57	DSH		17
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodi-n-propylamine	621-64-7	FALSE	FALSE	13.6	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	57.1		116	50	DSH		18
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachloroethane	67-72-1	FALSE	FALSE	12.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	53.9		100	24	DSH		19
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorophenol	367-12-4	TRUE	FALSE	37.1	µg/L	FALSE	NA	1 1903017-04		71.6	51.9		109	42	DSH		2
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene-d5	4165-60-0	TRUE	FALSE	30.1	µg/L	FALSE	NA	1 1903017-04		47.7	63		126	42	DSH		21
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Nitrobenzene	98-95-3	FALSE	FALSE	17	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	71.5		126	68	DSH		22
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Isophorone	78-59-1	FALSE	FALSE	13.4	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	56.2		125	67	DSH		23
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitrophenol	88-75-5	FALSE	FALSE	15.8	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	66.3		137	62	DSH		24
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dimethylphenol	105-67-9	FALSE	FALSE	11.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	47.1		136	48	DSH		25
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethoxy)methane	111-91-1	FALSE	FALSE	13.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	58.1		126	66	DSH		26
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dichlorophenol	120-83-2	FALSE	FALSE	14.1	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	58.9		125	69	DSH		28
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	18.6	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	78		106	38	DSH		29
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Benzaldehyde	100-52-7	FALSE	FALSE	18.7	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	78.3		136	53	DSH		3
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Naphthalene	91-20-3	FALSE	TRUE	17.1	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	71.6		115	65	DSH		30
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloroaniline	106-47-8	FALSE	FALSE	5.6	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	23.5		122	54	DSH		31
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobutadiene	87-68-3	FALSE	FALSE	18.4	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	77.1		112	29	DSH		32
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Caprolactam	105-60-2	FALSE	FALSE	9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	37.7		124	56	DSH		33
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chloro-3-methylphenol	59-50-7	FALSE	FALSE	13.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	58.4		137	44	DSH		34
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Methylnaphthalene	91-57-6	FALSE	FALSE	20.3	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	85.3		117	64	DSH		35
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1-Methylnaphthalene	90-12-0	FALSE	FALSE	20.7	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	86.9		130	70	DSH		36
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorocyclopentadiene	77-47-4	FALSE	FALSE	23.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	97.1		122	32	DSH		38
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Trichlorophenol	88-06-2	FALSE	FALSE	15.8	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	66.1		128	65	DSH		39
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol-d5	13127-88-3	TRUE	FALSE	33.9	µg/L	FALSE	NA	1 1903017-04		71.6	47.3		110	46	DSH		4
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,5-Trichlorophenol	95-95-4	FALSE	FALSE	16.4	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	68.8		127	68	DSH		40
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Fluorobiphenyl	321-60-8	TRUE	FALSE	43.9	µg/L	FALSE	NA	1 1903017-04		47.7	92		104	50	DSH		41
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chloronaphthalene	91-58-7	FALSE	FALSE	23.8	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	99.7		122	62	DSH		42
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	1,1'-Biphenyl	92-52-4	FALSE	FALSE	24.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	101		129	60	DSH		43
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Nitroaniline	88-74-4	FALSE	FALSE	6.4	7.6 µg/L	FALSE	NA	1 1903017-04	U	23.9	26.9		126	65	DSH		44
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dimethyl phthalate	131-11-3	FALSE	FALSE	15.7	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	65.8		122	71	DSH		45
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthylene	208-96-8	FALSE	FALSE	23.1	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	96.8		121	70	DSH		46
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,6-Dinitrotoluene	606-20-2	FALSE	FALSE	17.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	74.9		128	68	DSH		47
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	3-Nitroaniline	99-09-2	FALSE	FALSE	3.3	7.6 µg/L	FALSE	NA	1 1903017-04	U	23.9	13.8		136	57	DSH		48
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Acenaphthene	83-32-9	FALSE	FALSE	24	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	101		131	41	DSH		49
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenol	108-95-2	FALSE	FALSE	12.1	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	50.9		114	41	DSH		5
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrophenol	51-28-5	FALSE	FALSE	15.2	19.1 µg/L	FALSE	NA	1 1903017-04	U	23.9	63.7		152	42	DSH		50
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitrophenol	100-02-7	FALSE	FALSE	15.6	12.4 µg/L	FALSE	NA	1 1903017-04	U	23.9	65.5		152	39	DSH		51
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Dibenzofuran	132-64-9	FALSE	FALSE	24.5	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	103		123	67	DSH		52
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4-Dinitrotoluene	121-14-2	FALSE	FALSE	19.4	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	81.5		123	57	DSH		53
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Fluorene	86-73-7	FALSE	FALSE	25	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	105		129	65	DSH		54
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Diethyl phthalate	84-66-2	FALSE	FALSE	16.6	4.8 µg/L	FALSE	NA	1 1903017-04	0.6	23.9	66.9		124	72	DSH		55
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Chlorophenyl phenyl ether	7005-72-3	FALSE	FALSE	25.3	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	106		130	63	DSH		56
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Nitroaniline	100-01-6	FALSE	FALSE	4.9	7.6 µg/L	FALSE	NA	1 1903017-04	U	23.9	20.4		137	64	DSH		57
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol	534-52-1	FALSE	FALSE	18.7	19.1 µg/L	FALSE	NA	1 1903017-04	U	23.9	78.5		146	46	DSH		58
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Bis(2-chloroethyl)ether	111-44-4	FALSE	FALSE	13.6	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	57.1		125	62	DSH		6
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine	86-30-6/122-39-4	FALSE	FALSE	20.8	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	87.2		125	66	DSH		60
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2,4,6-Tribromophenol	118-79-6	TRUE	FALSE	51.7	µg/L	FALSE	NA	1 1903017-04		71.6	72.2		142	59	DSH		61
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	4-Bromophenyl phenyl ether	101-55-3	FALSE	FALSE	22.9	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	96		123	64	DSH		62
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Hexachlorobenzene	118-74-1	FALSE	FALSE	22.3	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	93.3		121	67	DSH		63
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Atrazine	1912-24-9	FALSE	FALSE	14	4.8 µg/L	FALSE	NA	1 1903017-04	0.6	23.9	56.4		127	74	DSH		64
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Pentachlorophenol	87-86-5	FALSE	FALSE	21.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	88.9		146	55	DSH		65
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Phenanthrene	85-01-8	FALSE	FALSE	23.4	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	98.2		121	69	DSH		66
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Anthracene	120-12-7	FALSE	FALSE	23.6	1.9 µg/L	FALSE	NA	1 1903017-04	U	23.9	99		122	68	DSH		67
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Carbazole	86-74-8	FALSE	FALSE	22.2	4.8 µg/L	FALSE	NA	1 1903017-04	U	23.9	92.9		124	71	DSH		68
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	Di-n-butyl phthalate	84-74-2	FALSE	FALSE	24.1	4.8 µg/L	FALSE	NA	1 1903017-04	0.3	23.9	99.6		136	75	DSH		69
U.S. EPA, Region 6	B9C2615-MS1	Matrix Spike	Liquid	3/26/2019 9:11	3/26/2019 15:11	B9C2615	ABN 8270 Routine List	EPA 8270	ABN AOS Acid pH	2-Chlorophenol-d4	93951-73-6	TRUE	FALS

U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,1-Trichloroethane	71-55-6	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	23
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Cyclohexane	110-82-7	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	24
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon tetrachloride	56-23-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	25
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Benzene	71-43-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	26
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichloroethene	79-01-6	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	27
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methylcyclohexane	108-87-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	28
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloropropane	78-87-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	29
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromodichloromethane	75-27-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	30
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,3-Dichloropropene	10061-01-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	31
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,3-Dichloropropene	10061-02-6	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	32
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloroethane	79-00-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	33
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dibromochloromethane	124-48-1	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	34
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromoform	75-25-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	35
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Methyl-2-pentanone	108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	36
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene	108-88-3	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	37
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Tetrachloroethene	127-18-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	38
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Hexanone	591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	39
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dichlorodifluoromethane	75-71-8	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	4
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromoethane	106-93-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	40
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chlorobenzene	108-90-7	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	41
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Ethylbenzene	100-41-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	42
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	meta-/para-Xylene	na	FALSE	FALSE	U	4	µg/L	FALSE	NA	1						ng	43
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	ortho-Xylene	95-47-6	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	44
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Styrene	100-42-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	45
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Isopropylbenzene	98-82-8	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	46
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2,2-Tetrachloroethane	79-34-5	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	47
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	48
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	49
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloromethane	74-87-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	5
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	50
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromo-3-chloropropane	96-12-8	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	51
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	52
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane-d4	10706-07-0	TRUE	FALSE	44.9	2	µg/L	FALSE	NA	1		50	89.8	117	86	ng	53
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	46	2	µg/L	FALSE	NA	1		50	92	113	85	ng	54
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	46	2	µg/L	FALSE	NA	1		50	92	115	73	ng	55
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	6
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromomethane	74-83-9	FALSE	FALSE	U	5	µg/L	FALSE	NA	1						ng	7
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroethane	75-00-3	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	8
U.S. EPA, Region 6	B9C2616-BLK1	Blank	Liquid	3/26/2019 7:00	3/26/2019 9:08	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	U	2	µg/L	FALSE	NA	1						ng	9
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1-Dichloroethene	75-35-4	FALSE	FALSE	54.5	2	µg/L	FALSE	NA	1		50	109	127	76	ng	10
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon disulfide	75-15-0	FALSE	FALSE	51	2	µg/L	FALSE	NA	1		50	102	122	74	ng	11
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	FALSE	FALSE	54.1	2	µg/L	FALSE	NA	1		50	108	126	79	ng	12
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Acetone	67-64-1	FALSE	FALSE	31	10	µg/L	FALSE	NA	1		50	62	140	44	ng	13
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methylene chloride	75-09-2	FALSE	FALSE	51.1	2	µg/L	FALSE	NA	1		50	102	122	79	ng	14
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methyl acetate	79-20-9	FALSE	FALSE	46.4	2	µg/L	FALSE	NA	1		50	92.7	118	78	ng	15
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,2-Dichloroethene	156-60-5	FALSE	FALSE	50.4	2	µg/L	FALSE	NA	1		50	101	123	78	ng	16
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,2-Dichloroethene	156-59-2	FALSE	FALSE	48.9	2	µg/L	FALSE	NA	1		50	97.7	120	80	ng	17
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methyl tert-butyl ether	1634-04-4	FALSE	FALSE	46.6	2	µg/L	FALSE	NA	1		50	93.1	124	78	ng	18
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1-Dichloroethane	75-34-3	FALSE	FALSE	53.4	2	µg/L	FALSE	NA	1		50	107	122	80	ng	19
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Butanone	78-93-3	FALSE	FALSE	40	5	µg/L	FALSE	NA	1		50	79.9	127	71	ng	20
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroform	67-66-3	FALSE	FALSE	48.6	2	µg/L	FALSE	NA	1		50	97.1	121	81	ng	21
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane	107-06-2	FALSE	FALSE	47.9	2	µg/L	FALSE	NA	1		50	95.9	121	80	ng	22
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,1-Trichloroethane	71-55-6	FALSE	FALSE	49.5	2	µg/L	FALSE	NA	1		50	99	120	80	ng	23
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Cyclohexane	110-82-7	FALSE	FALSE	50.4	2	µg/L	FALSE	NA	1		50	101	120	77	ng	24
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon tetrachloride	56-23-5	FALSE	FALSE	49	2	µg/L	FALSE	NA	1		50	98	121	78	ng	25
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Benzene	71-43-2	FALSE	FALSE	47.8	2	µg/L	FALSE	NA	1		50	95.7	119	81	ng	26
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichloroethene	79-01-6	FALSE	FALSE	50.3	2	µg/L	FALSE	NA	1		50	101	120	80	ng	27
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methylcyclohexane	108-87-2	FALSE	FALSE	49.2	2	µg/L	FALSE	NA	1		50	98.3	122	79	ng	28
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloropropane	78-87-5	FALSE	FALSE	51.7	2	µg/L	FALSE	NA	1		50	103	121	81	ng	29
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromodichloromethane	75-27-4	FALSE	FALSE	49.3	2	µg/L	FALSE	NA	1		50	98.7	121	80	ng	30
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,3-Dichloropropene	10061-01-5	FALSE	FALSE	51	2	µg/L	FALSE	NA	1		50	102	119	79	ng	31
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,3-Dichloropropene	10061-02-6	FALSE	FALSE	52.4	2	µg/L	FALSE	NA	1		50	105	119	78	ng	32
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloroethane	79-00-5	FALSE	FALSE	49.6	2	µg/L	FALSE	NA	1		50	99.3	120	80	ng	33
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dibromochloromethane	124-48-1	FALSE	FALSE	50.3	2	µg/L	FALSE	NA	1		50	101	118	80	ng	34
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromoform	75-25-2	FALSE	FALSE	48	2	µg/L	FALSE	NA	1		50	96	119	79	ng	35
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Methyl-2-pentanone	108-10-1	FALSE	FALSE	49.9	5	µg/L	FALSE	NA	1		50	99.8	121	77	ng	36
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene	108-88-3	FALSE	FALSE	48.6	2	µg/L	FALSE	NA	1		50	97.2	118	81	ng	37
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Tetrachloroethene	127-18-4	FALSE	FALSE	46.7	2	µg/L	FALSE	NA	1		50	93.4	120	80	ng	38
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Hexanone	591-78-6	FALSE	FALSE	46.8	5	µg/L	FALSE	NA	1		50	93.6	122	77	ng	39
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dichlorodifluoromethane	75-71-8	FALSE	FALSE	63.8	5	µg/L	FALSE	NA	1		50	128	132	69	ng	4
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromoethane	106-93-4	FALSE	FALSE	49.3	2	µg/L	FALSE	NA	1		50	98.5	118	81	ng	40
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chlorobenzene	108-90-7	FALSE	FALSE	47.3	2	µg/L	FALSE	NA	1		50	94.7	118	81	ng	41
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Ethylbenzene	100-41-4	FALSE	FALSE	48.1	2	µg/L	FALSE	NA	1		50	96.2	118	80	ng	42
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	meta-/para-Xylene	na	FALSE	FALSE	97.6	4	µg/L	FALSE	NA	1		100	97.6	117	81	ng	43
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	ortho-Xylene	95-47-6	FALSE	FALSE	49.4	2	µg/L	FALSE	NA	1		50	98.7	118	81	ng	44
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Styrene	100-42-5	FALSE	FALSE	49.6	2	µg/L	FALSE	NA	1		50	99.3	118	79	ng	45
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Isopropylbenzene	98-82-8	FALSE	FALSE	50.1	2	µg/L	FALSE	NA	1		50	100	124	74	ng	46
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2,2-Tetrachloroethane	79-34-5	FALSE	FALSE	47.8	2	µg/L	FALSE	NA	1		50	95.6	119	79	ng	47
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	47.6	2	µg/L	FALSE	NA	1		50	95.1	118	81	ng	48
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	47.2	2	µg/L	FALSE	NA	1		50	94.5	117	80	ng	49
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloromethane	74-87-3	FALSE	FALSE	58.3	5	µg/L	FALSE	NA	1		50	117	130	73	ng	5
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	46.9	2	µg/L	FALSE	NA	1		50	93.9	119	79	ng	50
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromo-3-chloropropane	96-12-8	FALSE	FALSE	41.9	5	µg/L	FALSE	NA	1		50	83.9	123	77	ng	51
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	45.1	5	µg/L	FALSE	NA	1		50	90.2	128	78	ng	52
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane-d4	10706-07-0	TRUE	FALSE	44.3	2	µg/L	FALSE	NA	1		50	88.6	117	86	ng	53
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	45.6	2	µg/L	FALSE	NA	1		50	91.2	113	85	ng	54
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	46.1	2	µg/L	FALSE	NA	1		50	92.2	115	73	ng	55
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	55.5	2	µg/L	FALSE	NA	1		50	111	130	76	ng	6
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromomethane	74-83-9	FALSE	FALSE	75.2	5	µg/L	FALSE	NA	1		50	150	129	75	ng	7
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroethane	75-00-3	FALSE	FALSE	62	2	µg/L	FALSE	NA	1		50	124	121	75	ng	8
U.S. EPA, Region 6	B9C2616-BS1	LCS	Liquid	3/26/2019 7:00	3/26/2019 8:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	54.5	2	µg/L	FALSE	NA	1		50	109	130	79	ng	9
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1-Dichloroethene	75-35-4	FALSE	FALSE	58.5	2	µg/L	FALSE	NA	1 1903017-04	U	50	117	134	72	ng	10
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon disulfide	75-15-0	FALSE	FALSE	54.9	2	µg/L	FALSE	NA	1 1903017-04	U	50	110	128	74	ng	11
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	FALSE	FALSE	59.6	2	µg/L	FALSE	NA	1 1903017-04	U	50	119	130	72	ng	12
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17

U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloropropane	78-87-5	FALSE	FALSE	59.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	120		125	77	ng		29
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromodichloromethane	75-27-4	FALSE	FALSE	53.6	2 µg/L	FALSE	NA	1 1903017-04		0.2	50	107		115	80	ng		30
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,3-Dichloropropene	10061-01-5	FALSE	FALSE	55.6	2 µg/L	FALSE	NA	1 1903017-04	U		50	111		119	79	ng		31
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,3-Dichloropropene	10061-02-6	FALSE	FALSE	56.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	112		118	77	ng		32
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloroethane	79-00-5	FALSE	FALSE	55.1	2 µg/L	FALSE	NA	1 1903017-04	U		50	110		122	79	ng		33
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dibromochloromethane	124-48-1	FALSE	FALSE	53.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	108		123	78	ng		34
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromoform	75-25-2	FALSE	FALSE	51.6	2 µg/L	FALSE	NA	1 1903017-04	U		50	103		127	76	ng		35
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Methyl-2-pentanone	108-10-1	FALSE	FALSE	55.8	5 µg/L	FALSE	NA	1 1903017-04	U		50	112		126	84	ng		36
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene	108-88-3	FALSE	FALSE	52.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	105		122	81	ng		37
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Tetrachloroethene	127-18-4	FALSE	FALSE	50.5	2 µg/L	FALSE	NA	1 1903017-04	U		50	101		115	80	ng		38
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Hexanone	591-78-6	FALSE	FALSE	51.2	5 µg/L	FALSE	NA	1 1903017-04	U		50	102		149	49	ng		39
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dichlorodifluoromethane	75-71-8	FALSE	FALSE	70.7	5 µg/L	FALSE	NA	1 1903017-04	U		50	141		127	64	ng		4
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromoethane	106-93-4	FALSE	FALSE	52.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	105		116	80	ng		40
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chlorobenzene	108-90-7	FALSE	FALSE	51.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	103		121	82	ng		41
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Ethylbenzene	100-41-4	FALSE	FALSE	52.1	2 µg/L	FALSE	NA	1 1903017-04	U		50	104		123	78	ng		42
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	meta-/para-Xylene	na	FALSE	FALSE	107	4 µg/L	FALSE	NA	1 1903017-04	U		100	107		123	79	ng		43
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	ortho-Xylene	95-47-6	FALSE	FALSE	53	2 µg/L	FALSE	NA	1 1903017-04	U		50	106		124	80	ng		44
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Styrene	100-42-5	FALSE	FALSE	53.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	107		121	82	ng		45
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Isopropylbenzene	98-82-8	FALSE	FALSE	54.1	2 µg/L	FALSE	NA	1 1903017-04	U		50	108		117	80	ng		46
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2,2-Tetrachloroethane	79-34-5	FALSE	FALSE	51.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	102		127	77	ng		47
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	50.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	102		114	80	ng		48
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	50.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	102		116	79	ng		49
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloromethane	74-87-3	FALSE	FALSE	64.6	5 µg/L	FALSE	NA	1 1903017-04	U		50	129		125	68	ng		5
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	50.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	101		118	77	ng		50
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromo-3-chloropropane	96-12-8	FALSE	FALSE	41.2	5 µg/L	FALSE	NA	1 1903017-04	U		50	82.3		116	76	ng		51
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	45.9	5 µg/L	FALSE	NA	1 1903017-04	U		50	91.7		118	70	ng		52
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane-d4	10706-07-0	TRUE	FALSE	46.2	2 µg/L	FALSE	NA	1 1903017-04			50	92.4		117	86	ng		53
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	48	2 µg/L	FALSE	NA	1 1903017-04			50	95.9		113	85	ng		54
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	48.8	2 µg/L	FALSE	NA	1 1903017-04			50	97.7		115	73	ng		55
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	60.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	122		123	75	ng		6
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromomethane	74-83-9	FALSE	FALSE	86.6	5 µg/L	FALSE	NA	1 1903017-04		0.3	50	173		142	46	ng		7
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroethane	75-00-3	FALSE	FALSE	77.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	156		145	60	ng		8
U.S. EPA, Region 6	B9C2616-MS1	Matrix Spike	Liquid	3/26/2019 7:00	3/26/2019 12:17	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichlorofluoromethane	75-69-4	FALSE	FALSE	59.3	2 µg/L	FALSE	NA	1 1903017-04	U		50	119		132	73	ng		9
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1-Dichloroethene	75-35-4	FALSE	FALSE	58.8	2 µg/L	FALSE	NA	1 1903017-04	U		50	118	0.409	134	72	21 ng		10
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon disulfide	75-15-0	FALSE	FALSE	54.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	110	0.0182	128	74	16 ng		11
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	FALSE	FALSE	58.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	116	2.44	130	72	19 ng		12
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Acetone	67-64-1	FALSE	FALSE	34.1	10 µg/L	FALSE	NA	1 1903017-04		1.2	50	65.8	3.85	142	35	17 ng		13
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methylene chloride	75-09-2	FALSE	FALSE	56.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	112	0.0889	127	74	13 ng		14
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methyl acetate	79-20-9	FALSE	FALSE	48.6	2 µg/L	FALSE	NA	1 1903017-04	U		50	97.3	2.09	134	64	13 ng		15
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,2-Dichloroethene	156-60-5	FALSE	FALSE	54.3	2 µg/L	FALSE	NA	1 1903017-04	U		50	109	1.26	130	74	14 ng		16
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,2-Dichloroethene	156-59-2	FALSE	FALSE	52.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	106	2.08	127	75	15 ng		17
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methyl tert-butyl ether	1634-04-4	FALSE	FALSE	50.3	2 µg/L	FALSE	NA	1 1903017-04		0.2	50	100	2.03	130	72	12 ng		18
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1-Dichloroethane	75-34-3	FALSE	FALSE	57.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	115	0.829	133	70	14 ng		19
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Butanone	78-93-3	FALSE	FALSE	42.7	5 µg/L	FALSE	NA	1 1903017-04	U		50	85.4	0.677	139	51	21 ng		20
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloroform	67-66-3	FALSE	FALSE	53.2	2 µg/L	FALSE	NA	1 1903017-04		0.9	50	105	0.731	125	75	13 ng		21
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane	107-06-2	FALSE	FALSE	50.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	101	3.72	126	73	13 ng		22
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,1-Trichloroethane	71-55-6	FALSE	FALSE	53.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	107	0.131	117	79	13 ng		23
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Cyclohexane	110-82-7	FALSE	FALSE	54.8	2 µg/L	FALSE	NA	1 1903017-04		0.4	50	109	0.601	129	72	13 ng		24
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Carbon tetrachloride	56-23-5	FALSE	FALSE	52.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	105	1.05	123	74	14 ng		25
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Benzene	71-43-2	FALSE	FALSE	52.3	2 µg/L	FALSE	NA	1 1903017-04	U		50	105	0.229	122	79	16 ng		26
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Trichloroethene	79-01-6	FALSE	FALSE	53.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	108	0.149	126	79	14 ng		27
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Methylcyclohexane	108-87-2	FALSE	FALSE	53.1	2 µg/L	FALSE	NA	1 1903017-04		0.3	50	106	0.319	123	76	20 ng		28
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloropropane	78-87-5	FALSE	FALSE	55.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	112	7.03	125	77	14 ng		29
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromodichloromethane	75-27-4	FALSE	FALSE	53.1	2 µg/L	FALSE	NA	1 1903017-04		0.2	50	106	0.975	115	80	14 ng		30
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	cis-1,3-Dichloropropene	10061-01-5	FALSE	FALSE	55.3	2 µg/L	FALSE	NA	1 1903017-04	U		50	111	0.523	119	79	14 ng		31
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	trans-1,3-Dichloropropene	10061-02-6	FALSE	FALSE	56.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	112	0.0178	118	77	15 ng		32
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2-Trichloroethane	79-00-5	FALSE	FALSE	53.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	108	2.17	122	79	14 ng		33
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dibromochloromethane	124-48-1	FALSE	FALSE	53	2 µg/L	FALSE	NA	1 1903017-04	U		50	106	1.53	123	78	14 ng		34
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Bromoform	75-25-2	FALSE	FALSE	50.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	102	1.31	127	76	14 ng		35
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Methyl-2-pentanone	108-10-1	FALSE	FALSE	54.2	5 µg/L	FALSE	NA	1 1903017-04	U		50	108	2.76	126	84	15 ng		36
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene	108-88-3	FALSE	FALSE	52.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	105	0.647	122	81	13 ng		37
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Tetrachloroethene	127-18-4	FALSE	FALSE	50.1	2 µg/L	FALSE	NA	1 1903017-04	U		50	100	0.795	115	80	12 ng		38
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	2-Hexanone	591-78-6	FALSE	FALSE	49.9	5 µg/L	FALSE	NA	1 1903017-04	U		50	99.9	2.41	149	49	21 ng		39
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Dichlorodifluoromethane	75-71-8	FALSE	FALSE	68.8	5 µg/L	FALSE	NA	1 1903017-04	U		50	138	2.77	127	64	21 ng		4
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromoethane	106-93-4	FALSE	FALSE	51.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	104	1.04	116	80	14 ng		40
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chlorobenzene	108-90-7	FALSE	FALSE	51.4	2 µg/L	FALSE	NA	1 1903017-04	U		50	103	0.0389	121	82	10 ng		41
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Ethylbenzene	100-41-4	FALSE	FALSE	51.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	104	0.308	123	78	15 ng		42
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	meta-/para-Xylene	na	FALSE	FALSE	106	4 µg/L	FALSE	NA	1 1903017-04	U		100	106	0.63	123	79	19 ng		43
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	ortho-Xylene	95-47-6	FALSE	FALSE	53.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	106	0.339	124	80	18 ng		44
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Styrene	100-42-5	FALSE	FALSE	53.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	107	0.0186	121	82	12 ng		45
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Isopropylbenzene	98-82-8	FALSE	FALSE	54.2	2 µg/L	FALSE	NA	1 1903017-04	U		50	108	0.0739	117	80	11 ng		46
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,1,2,2-Tetrachloroethane	79-34-5	FALSE	FALSE	50.9	2 µg/L	FALSE	NA	1 1903017-04	U		50	102	0.626	127	77	14 ng		47
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,3-Dichlorobenzene	541-73-1	FALSE	FALSE	51.1	2 µg/L	FALSE	NA	1 1903017-04	U		50	102	0.648	114	80	13 ng		48
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,4-Dichlorobenzene	106-46-7	FALSE	FALSE	50.7	2 µg/L	FALSE	NA	1 1903017-04	U		50	101	0.256	116	79	11 ng		49
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Chloromethane	74-87-3	FALSE	FALSE	64	5 µg/L	FALSE	NA	1 1903017-04	U		50	128	1.03	125	68	15 ng		5
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichlorobenzene	95-50-1	FALSE	FALSE	50.5	2 µg/L	FALSE	NA	1 1903017-04	U		50	101	0.336	118	77	12 ng		50
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dibromo-3-chloropropane	96-12-8	FALSE	FALSE	44.2	5 µg/L	FALSE	NA	1 1903017-04	U		50	88.5	7.24	116	76	16 ng		51
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2,4-Trichlorobenzene	120-82-1	FALSE	FALSE	47.3	5 µg/L	FALSE	NA	1 1903017-04	U		50	94.7	3.15	118	70	21 ng		52
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	1,2-Dichloroethane-d4	10706-07-0	TRUE	FALSE	45.2	2 µg/L	FALSE	NA	1 1903017-04			50	90.3		117	86	ng		53
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Toluene-d8	2037-26-5	TRUE	FALSE	47.4	2 µg/L	FALSE	NA	1 1903017-04			50	94.8		113	85	ng		54
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	4-Bromofluorobenzene	460-00-4	TRUE	FALSE	48.1	2 µg/L	FALSE	NA	1 1903017-04			50	96.1		115	73	ng		55
U.S. EPA, Region 6	B9C2616-MSD1	Matrix Spike Dup	Liquid	3/26/2019 7:00	3/26/2019 12:40	B9C2616	VOA 8260 Routine List	EPA 8260	VOA	Vinyl chloride	75-01-4	FALSE	FALSE	60	2 µg/L	FALSE	NA	1 1903017-04	U		50	120	1.33	123	75	16 ng		6

QUALIFIER	DESCRIPTION
RL	The reporting limit for this analyte was raised because absence or presence at the routine or lower value could not be verified.